

HOTĂRÂRE

privind aprobarea noilor categorii de lucrări, devizul ofertă revizuit și actualizarea indicatorilor tehnico – economici aferenți obiectivului de investiții „Modernizare și reabilitare Parc Pantelimon”, aprobați prin HCLS3 nr. 466 / 27.09.2018, cu modificările și completările ulterioare

Consiliul Local al Sectorului 3 al Municipiului București,

ales în condițiile stabilite de Legea nr. 115/2015 pentru alegerea autorităților administrației publice locale, pentru modificarea Legii administrației publice locale nr. 215/2001, precum și pentru modificarea și completarea Legii nr. 393/2004 privind Statutul aleșilor locali,

Având în vedere:

- Referatul de aprobare nr. 153491/CP/08.07.2022 al Primarului Sectorului 3;
- Raportul de specialitate nr. 152536/07.07.2022 al Direcției Investiții și Achiziții;
- Solicitarea societății Administrare Străzi Sector 3 SRL nr. 288/06.05.2022 înregistrată la Primaria Sectorului 3 cu nr.105541/13.05.2022, completată prin adresa nr.344/17.06.2022 înregistrată la Primaria Sectorului 3 cu nr.136188/17.06.2022, prin care se solicită majorarea valorii indicatorilor tehnico – economici aferenți proiectului „Modernizare și reabilitare Parc Pantelimon”;
- HCLS 3 nr. 466/27.09.2018 prin care au fost aprobați indicatorii tehnico - economici aferenți obiectivului de investiții “Modernizare și reabilitare parc Pantelimon”;
- HCLS 3 nr. 537/15.11.2018 privind atribuirea către societatea AS3 – Administrare Străzi S3 SRL a contractului având ca obiect „Modernizare și reabilitare Parc Pantelimon”;
- HCLS 3 nr. 526/12.11.2019 privind modificarea devizului general care a stat la baza indicatorilor tehnico – economici pentru obiectivul „Modernizare și reabilitare Parc Pantelimon”;
- HCLS 3 nr. 797/19.12.2019 privind aprobarea listei de cantități și a devizului ofertă revizuit / actualizat pentru obiectivul de investiții „Modernizare și reabilitare Parc Pantelimon”;
- HCLS 3 nr. 154/24.06.2021 privind actualizarea Anexei referitoare la indicatorii tehnico-economici aferenți obiectivului de investiții „Modernizare și reabilitare Parc Pantelimon”, aprobați prin HCLS3 nr.466/27.09.2018 și stabilirea unor măsuri privind actualizarea indicatorilor tehnico-economici pentru obiectivele aflate în derulare;
- HCLS 3 nr. 291/28.10.2021 privind aprobarea noilor categorii de lucrări și devizul ofertă actualizat pentru obiectivul de investiții „Modernizare și reabilitare Parc Pantelimon” ce face obiectul contractului nr. 255362/19.11.2018 încheiat cu societatea Administrare Străzi S3 SRL;
- Adresa nr. 152670/07.07.2022 a Direcției Investiții, Achiziții și Învățământ;

În conformitate cu:

- Art.10 alin.(4) din HG nr. 907/2016 privind etapele de elaborare și conținutul-cadru al documentațiilor tehnico-economice aferente obiectivelor/proiectelor de investiții finanțate din fonduri publice, cu modificările și completările ulterioare;
- OUG nr. 47/2022 privind ajustarea prețurilor contractelor de achiziție publică/contractelor sectoriale/contractelor de concesiune/acordurilor-cadru;

Luând în considerare:

- Avizul Comisiei de buget, finanțe, servicii publice, alte activități economice și relația cu mediul de afaceri;
- Avizul Comisiei de urbanism, amenajarea teritoriului, administrarea domeniului public și privat, realizarea lucrărilor publice, protecția mediului și salubritate;

În temeiul prevederilor art. 139 alin. (1) și art. 166 alin. (4) din OUG nr. 57/2019 privind Codul Administrativ, cu modificările și completările ulterioare

H O T Ă R Ă Ș T E :

Art.1. Anexa referitoare la aprobarea indicatorilor tehnico – economici aferenți obiectivului de investiții ”*Modernizare și reabilitare Parc Pantelimon*”, aprobată prin HCL S 3 nr. 466/ 7.09.2018, se modifică și înlocuiește cu **Anexa nr. 1** care face parte integrantă din prezenta hotărâre.

Art.2. Se aprobă devizul ofertă revizuit și noile categorii de lucrări, pentru obiectivul de investiții având ca obiect ”*Modernizare și reabilitare parc Pantelimon*” din cadrul Contractului nr. 255362/19.11.2019 conform **Anexelor nr. 2 și 3**, care fac parte integrantă din prezenta hotărâre.

Art.3. Se împuternicește Primarul Sectorului 3 al Municipiului București să semneze Actul adițional, iar Direcția Investiții, Achiziții și Învățământ să gestioneze derularea, monitorizarea și implementarea Contractului.

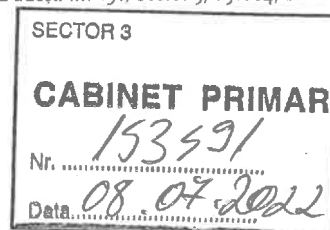
Art.4. Primarul Sectorului 3, prin Direcția Investiții, Achiziții și Învățământ, și societatea AS3 – Administrare Străzi S3 SRL vor lua măsuri de ducere la îndeplinire a prevederilor prezentei hotărâri.

**INIȚIATOR
PRIMAR
ROBERT SORIN NEGOIȚĂ**



**AVIZEAZĂ
SECRETAR GENERAL
CORHANĂ EDUARD-MARIAN**





REFERAT DE APROBARE

**a proiectului de hotărâre privind aprobarea noilor categorii de lucrări,
devizul ofertă revizuit și actualizarea indicatorilor tehnico – economici
aferenți obiectivului de investiții**

**"Modernizare și reabilitare Parc Pantelimon", aprobați prin HCLS3 nr. 466 / 27.09.2018,
cu modificările și completările ulterioare**

Pentru realizarea obiectivului de investiții "*Modernizare și reabilitare parc Pantelimon*" prin Hotărârea Consiliului Local al Sectorului 3 nr. 466/27.09.2018 au fost aprobați indicatorii tehnico-economici cu valoarea totală de 115.821.007,26 lei inclusiv TVA, actualizați prin HCL S3 nr. 154/24.06.2021 cu valoare de 142.593.389,78 lei inclusiv TVA, iar prin HCL S3 nr. 537/15.11.2018 a fost aprobat Contractul de lucrări care s-a încheiat cu nr. 255362/ 19.11.2018, cu societatea AS3 – Administrare Străzi Sector 3 S.R.L. și al cărui obiect constă în proiectarea și executarea lucrărilor de modernizare și reabilitare în Parcul Pantelimon, cu valoarea de 112.329.309,77 lei inclusiv TVA.

La data de 28.10.2021 prin Hotărârea nr. 291, Consiliul Local Sector 3 a aprobat noile categorii de lucrări și devizul ofertă actualizat pentru obiectivul de investiții „*Modernizare și reabilitare Parc Pantelimon*”, valoarea contractului conform ultimului Act adițional fiind de 142.593.389,78 lei inclusiv TVA.

Prin adresa nr. 288/06.05.2022 înregistrată la Primaria Sectorului 3 cu nr.105541/13.05.2022, completată prin adresa nr.344/17.06.2022 înregistrată la Primaria Sectorului 3 cu nr.136188/17.06.2022 , societatea AS3 – Administrare Străzi Sector 3 SRL solicită majorarea valorii indicatorilor tehnico – economici aferenți proiectului „*Modernizare și reabilitare Parc Pantelimon*” și aplicarea ajustării, conform OUG nr.47/2022 pentru restul rămas de executat, întrucât pe parcursul execuției lucrărilor au apărut note de constatare și dispoziții de șantier. Acest fapt a determinat modificarea devizului general ce a stat la baza indicatorilor tehnico – economici, aprobați prin HCL S3 nr. 154/24.06.2021, precum și a listei de cantități și a devizului ofertă revizuit/actualizat, aprobate prin HCLS3 nr. 291/28.10.2021.



În timpul execuției lucrărilor, tema proiectului a fost autorizată astfel:

- prin Autorizația de construire nr. 257/19.04.2019 – amenajarea unui parc pentru activități de agrement compus dintr-un centru acvatic cu regim de înălțime $2S+P+1E_{\text{retras}}$ cu suprafața desfășurată construită de 3.998 mp;
- prin Autorizația de construire nr. 306/23.03.2020 – modificare de temă în timpul execuției pentru lucrări de modernizare și reamenajare parc existent – supraetajare centru acvatic rezultând $R_h = 2S+P+Mz+1E-2E_{\text{retras}}$ și clădire pentru pompe și tobogane reamenajări exterioare, reconfigurare și remodelare fațade la clădirile în curs de execuție, cu suprafață desfășurată construită propusă (mezanin+extindere et.1 + et.2 parțial) de 5.103 mp;
- prin Autorizația de construire nr. 903/17.12.2020 – modificare de temă în timpul execuției pentru lucrări de modernizare și reamenajare parc existent – extinderea etajului 2 aferent centrului acvatic rezultând $R_h = 2S+P+Mz+2E+T_{\text{circulabilă}}$ cu suprafață construită propusă (extindere etaj 2) de 1.789 mp.

Ca urmare a notelor de constatare și a dispozițiilor de șantier precum și a ajustării restului de executat conform OUG nr.47/2022, pentru a definitiva lucrările de construcții, este necesară actualizarea indicatorilor tehnico – economici la valoarea totală de 160.849.823,48 lei cu TVA , valoarea contractului fiind de 158.409.827,52 lei inclusiv TVA, precum și aprobarea noilor categorii de lucrări și devizul ofertă revizuit.

Având în vedere cele prezentate și ținând seama de raportul de specialitate nr. 152536/ 07.07.2022 al Direcției Investiții și Achiziții, am inițiat prezentul proiect de hotărâre pe care îl supun aprobării Consiliului Local al Sectorului 3.

ROMANIA
PRIMAR
ROBERT SORIN NEGOIȚĂ



Nr. 152536/ 07.07.2022

RAPORT DE SPECIALITATE

la proiectul de hotărâre privind aprobarea noilor categorii de lucrari, devizul oferta revizuit și actualizarea Anexei la HCLS3 nr. 466 din 27.09.2018 prin care au fost aprobați indicatorii tehnico – economici aferenți obiectivului de investiții ”Modernizare și reabilitare Parc Pantelimon”

Proiectul ”Modernizare și reabilitare parc Pantelimon” a luat ființă din dorința Primăriei Sectorului 3 de a impulsiona creșterea numărului de vizitatori, creșterea atractivității zonei și oferirea de noi oportunități pentru petrecerea timpului liber.

Obiectivul de investiții este localizat în Șoseaua Gării Cățelu nr. 1M, sector 3, București. Terenul pe care se realizează investiția, parte din parcul Pantelimon, este situat în intravilanul Sectorului 3 al Municipiului București, în suprafață de 66.801 mp. din acte (66.798 mp. din măsurătorile cadastrale) dintr-un total de 331.300 mp cât are tot parcul Pantelimon, având nr. cadastral 200018. Terenul face parte din domeniul public al Municipiului București, fiind înscris la poziția 3930 din Inventarul Bunurilor care alcătuiesc domeniul public al Municipiului București, aprobat prin Hotărârea Consiliului General al Municipiului București nr. 186/2008 și transmis în administrarea Consiliului Local Sector 3, conform H.C.G.M.B. nr.160/23.08.2001.

Pentru realizarea acestui proiect a fost întocmită documentația tehnico-economică și prin HCLS3 nr. 466/27.09.2018 au fost aprobați indicatorii tehnico economici astfel:

- valoarea totală de 115.821.007,26 lei inclusiv TVA și
- valoare construcții – montaj de 75.313.894,89 lei inclusiv TVA.

Prin HCLS3 nr. 537/15.11.2018 realizarea acestei investiții a fost atribuită societății AS3 – Administrare Străzi Sector 3 SRL și a fost încheiat în acest scop Contractul de lucrări nr. 255362/19.11.2018 în valoare de 112.329.309,77 lei inclusiv TVA.

Prin HCLS3 nr. 154/24.06.2021 se actualizează Anexa referitoare la indicatorii tehnico-economici aferenți obiectivului de investiții „Modernizare și reabilitare Parc Pantelimon”, aprobați prin HCLS3 nr.466/27.09.2018, în valoare de 142.593.389,78 lei inclusiv TVA.

Prin HCLS3 nr. 291/28.10.2021 se aproba noile categorii de lucrări și devizul ofertă actualizat pentru obiectivul de investiții „Modernizare și reabilitare Parc Pantelimon”, valoarea contractului conform ultimului act adițional fiind de 142.593.389,78 lei inclusiv TVA.

Prin adresa nr. 288/06.05.2022 înregistrată la Primaria Sectorului 3 cu nr.105541/13.05.2022, completată prin adresa nr.344/17.06.2022 înregistrată la Primaria Sectorului 3 cu nr.136188/17.06.2022, Societatea AS3 – Administrare Străzi Sector 3 S.R.L. solicită majorarea valorii indicatorilor tehnico – economici aferenți proiectului „Modernizare și reabilitare Parc Pantelimon” și aplicarea ajustării conform OUG nr.47/2022 pentru restul rămas de executat, întrucât pe parcursul execuției lucrărilor au apărut note de constatare și dispoziții de șantier. Acest fapt a determinat modificarea devizului general ce a stat la baza indicatorilor



tehnic – economici, aprobați prin HCLS3 nr. 154/24.06.2021, precum și a listei de cantități și a devizului ofertă revizuit/actualizat aprobate prin HCLS3 nr. 291/28.10.2021.

În timpul execuției lucrărilor, tema proiectului a fost autorizată astfel:

- prin Autorizația de construire nr. 257/19.04.2019 – amenajarea unui parc pentru activități de agrement compus dintr-un centru acvatic cu regim de înălțime 2S+P+1E_{retras} cu suprafața desfășurată construită de 3.998 mp;
- prin Autorizația de construire nr. 306/23.03.2020 – modificare de temă în timpul execuției pentru lucrări de modernizare și reamenajare parc existent – supraetajare centru acvatic rezultând Rh = 2S+P+MZ+1E-2E_{retras} și clădire pentru pompe și tobogane reamenajări exterioare, reconfigurare și remodelare fațade la clădirile în curs de execuție, cu suprafață desfășurată construită propusă (mezanin+extindere et.1 + et.2 parțial) de 5.103 mp;
- prin Autorizația de construire nr. 903/17.12.2020 – modificare de temă în timpul execuției pentru lucrări de modernizare și reamenajare parc existent – extinderea etajului 2 aferent centrului acvatic rezultând Rh = 2S+P+Mz+2E+T_{circulabilă} cu suprafață construită propusă (extindere etaj 2) de 1.789 mp.

În contextul notelor de constatare și a dispozițiilor de șantier precum și a ajustării restului de executat conform OUG nr.47/2022, pentru a definitiva lucrările de construcții, este necesară actualizarea indicatorilor tehnico – economici la valoarea totală de 160.849.823,48 lei cu TVA , valoarea contractului fiind de 158.409.827,52 lei inclusiv TVA, precum și aprobarea noilor categorii de lucrări și devizul ofertă revizuit.

În conformitate cu prevederile art. 10 punctul (4) Secțiunea a 5-a Capitolul III din Hotărârea nr. 907/2016 privind etapele de elaborare și conținutul cadru al documentațiilor tehnico-economice aferente obiectivelor/proiectelor de investiții finanțate din fonduri publice „devizul general întocmit la faza de proiectare studiu de fezabilitate în cazul obiectivului nou/mixt de investiții și, respectiv, la faza de documentație de avizare a lucrărilor de intervenții în cazul intervenției la construcție existentă, se actualizează prin grija beneficiarului investiției/investitorului ori de câte ori este necesar”.

Având în vedere aspectele de mai sus, înaintăm spre competentă analiză și aprobare proiectul de hotărâre privind actualizarea valorii indicatorilor tehnico – economici conform devizului general anexat pentru obiectivului de investiții ”Modernizare și reabilitare Parc Pantelimon”.

DIRECȚIA INVESTIȚII ȘI ACHIZIȚII
ȘEF SERVICIU INVESTIȚII, LUCRĂRI PUBLICE
MARIUS POPESCU

Întocmit,
Monica Stefanoiu

AREXA nr. 1

INDICATORI TEHNICO-ECONOMICI

Privind

”Modernizare și reabilitare Parc Pantelimon”

Creșterea atractivității Parcului Pantelimon prin crearea de facilități pentru divertisment și recreere.

Punerea în valoare al aspectului natural și al reliefului parcului Pantelimon prin crearea de diverse tipuri de divertisment acvatic care vor cuprinde tobogane, piscine pentru copii pe diverse categorii de vârstă, șezlonguri, vestiare, grupuri sanitare, dușuri, coșuri/platforme de gunoi, sistem de ticketing, împrejmuiri, sistem de supraveghere și zone pentru expunerea la soare.

PRINCIPALII INDICATORI TEHNICO-ECONOMICI AI INVESTITIEI

INDICATORII VALORICI (LEI, INCLUSIV TVA):

Valoarea totală a lucrărilor de intervenție, 160.849.823,48 lei

din care

construcții+montaj (C+M): 120.172.050,44 lei

CAPACITĂȚI (IN UNITĂȚI FIZICE ȘI VALORICE)

Capacitate maximă a ansamblului 4000-5000 persoane:

- mobilier (vestiare, cabine schimb, bănci, scaune, etc.);
- lucrări de amenajare interioară (tencuieli decorative, etc.);



- plante decorative, ceramice (lastre din marmură, mozaic, etc.);
- lucrări de amenajare fațadă ornamentală;
- lucrări ale instalațiilor de curenți slabi (video, payment, etc.).

Întocmit:

PREȘEDINTE DE ȘEDINȚĂ

**Manager Proiect
OANA DĂNILA**



**AS3-Administrare Străzi S3 SRL,
Administrator Special
Adrian Lozinschi**



**Direcția Investiții și achiziții
Serviciul Investiții , Lucrări publice
Șef Serviciu Marius Popescu**



DEVIZ GENERAL
al obiectivului de investiții
Modernizare și Reabilitare Parc Pantelimon

| Nr. crt. | Denumirea capitolelor și subcapitolelor de cheltuieli | Valoare (fara TVA) | TVA | Valoare cu TVA |
|--|--|-----------------------|----------------------|-----------------------|
| | | lei | lei | lei |
| 1 | 2 | 3 | 4 | 5 |
| CAPITOLUL 1 | | | | |
| Cheltuieli pentru obținerea și amenajarea terenului | | | | |
| 1.1. | Obținerea terenului | - | - | - |
| 1.2. | Amenajarea terenului | - | - | - |
| 1.3. | Amenajări pentru protecția mediului și aducerea terenului la starea inițială | 92,874.00 | 17,646.06 | 110,520.06 |
| 1.4. | Cheltuieli pentru relocarea/protecția utilităților | - | - | - |
| TOTAL CAPITOL 1 | | 92,874.00 | 17,646.06 | 110,520.06 |
| CAPITOLUL 2 | | | | |
| Cheltuieli pentru asigurarea utilităților necesare obiectivului de investiții | | | | |
| TOTAL CAPITOL 2 | | 232,185.00 | 44,115.15 | 276,300.15 |
| CAPITOLUL 3 | | | | |
| Cheltuieli pentru proiectare și asistență tehnică | | | | |
| 3.1. | Studii | 18,000.00 | 3,420.00 | 21,420.00 |
| 3.1.1. | Studii de teren | 15,000.00 | 2,850.00 | 17,850.00 |
| 3.1.2. | Raport privind impactul asupra mediului | 3,000.00 | 570.00 | 3,570.00 |
| 3.1.3. | Alte studii specifice | - | - | - |
| 3.2. | Documentații-suport și cheltuieli pentru obținerea de aviz, acorduri și autorizații | 413,600.00 | 78,584.00 | 492,184.00 |
| 3.3. | Expertiză tehnică | - | - | - |
| 3.4. | Certificarea performanței energetice și auditul energetic al clădirilor | - | - | - |
| 3.5. | Proiectare | 4,498,778.75 | 854,767.96 | 5,353,546.71 |
| 3.5.1. | Tema de proiectare | - | - | - |
| 3.5.2. | Studiu de fezabilitate | - | - | - |
| 3.5.3. | Studiu de fezabilitate/ documentația de avizare a lucrărilor de intervenție și devizul | 988,622.75 | 187,838.32 | 1,176,461.07 |
| 3.5.4. | Documentațiile tehnice necesare în vederea obținerii avizelor/ acordurilor/ | 950,300.00 | 180,557.00 | 1,130,857.00 |
| 3.5.5. | Verificarea tehnică de calitate a proiectului tehnic și a detaliilor de execuție | 76,642.50 | 14,562.08 | 91,204.58 |
| 3.5.6. | Proiect tehnic și detalii de execuție | 2,483,213.50 | 471,810.57 | 2,955,024.07 |
| 3.6. | Organizarea procedurilor de achiziție | - | - | - |
| 3.7. | Consultanță | 33,320.00 | 6,330.80 | 39,650.80 |
| 3.7.1. | Managementul de proiect pentru obiectivul de investiții | - | - | - |
| 3.7.2. | Auditul financiar / raport financiar - tehnic | 33,320.00 | 6,330.80 | 39,650.80 |
| 3.8. | Asistență tehnică | 432,350.00 | 82,146.50 | 514,496.50 |
| 3.8.1. | Asistență tehnică din partea proiectantului | 337,350.00 | 64,096.50 | 401,446.50 |
| 3.8.1.1. | pe perioada de execuție a lucrărilor | 319,350.00 | 60,676.50 | 380,026.50 |
| 3.8.1.2. | pentru participarea proiectantului la fazele incluse în programul de control al | 18,000.00 | 3,420.00 | 21,420.00 |
| 3.8.2. | Dirigenție de șantier | 95,000.00 | 18,050.00 | 113,050.00 |
| TOTAL CAPITOL 3 | | 5,396,048.75 | 1,025,249.26 | 6,421,298.01 |
| Cheltuieli pentru investiția de bază | | | | |
| 4.1. | Construcții și instalații | 98,843,756.90 | 18,780,313.81 | 117,624,070.71 |
| 4.2. | Montaj utilaje tehnologice, echipamente tehnologice și funcționale | 943,225.67 | 179,212.88 | 1,122,438.55 |
| 4.3. | Utilaje, echipamente tehnologice și funcționale care necesită montaj | 20,203,315.84 | 3,838,630.01 | 24,041,945.84 |
| 4.4. | Utilaje, echipamente tehnologice și funcționale care nu necesită montaj și echipamente | 1,040,353.76 | 197,667.21 | 1,238,020.97 |
| 4.5. | Dotări | 677,850.61 | 128,791.62 | 806,642.23 |
| 4.6. | Active necorporale | - | - | - |
| TOTAL CAPITOL 4 | | 121,708,502.80 | 23,124,615.53 | 144,833,118.33 |
| Alte cheltuieli | | | | |
| 5.1. | Organizare de șantier | 910,906.67 | 165,846.21 | 1,076,752.88 |
| 5.1.1. | Lucrări de construcții și instalații aferente organizării de șantier | 872,874.77 | 165,846.21 | 1,038,720.98 |
| 5.1.2. | Cheltuieli conexe organizării șantierului | 38,031.90 | - | 38,031.90 |
| 5.2. | Comisioane, cote, taxe, costul creditului | 1,110,834.08 | - | 1,110,834.08 |
| 5.2.1. | comisioanele și dobânzile aferente creditului băncii finanțatoare | - | - | - |
| 5.2.2. | cota aferentă I.S.C. pentru controlul calității lucrărilor de construcții | 605,909.50 | - | 605,909.50 |
| 5.2.3. | cota aferentă I.S.C. pentru controlul statului în amenajarea teritoriului, urbanism și | - | - | - |
| 5.2.4. | cota aferentă Casei Sociale a Constructorilor - C.S.C. | 504,924.58 | - | 504,924.58 |
| 5.2.5. | taxe pentru acorduri, avize conforme și autorizația de construire/ desființare | - | - | - |
| 5.3. | Cheltuieli diverse și neprevăzute | 5,900,000.00 | 1,121,000.00 | 7,021,000.00 |
| 5.4. | Cheltuieli pentru informare și publicitate | - | - | - |
| TOTAL CAPITOL 5 | | 7,921,740.75 | 1,286,846.21 | 9,208,586.96 |
| CAPITOLUL 6 | | | | |
| Cheltuieli pentru probe tehnologice și teste | | | | |
| 6.1. | Pregătirea personalului de exploatare | - | - | - |
| 6.2. | Probe tehnologice și teste | - | - | - |
| TOTAL CAPITOL 6 | | - | - | - |
| TOTAL GENERAL | | 135,351,351.28 | 25,498,472.21 | 160,849,823.48 |
| Din care C+M (1.2 + 1.3 +1.4 + 2 + 4.1 + 4.2 + 5.1.1) | | 100,984,916.34 | 19,187,134.10 | 120,172,050.44 |



CENTRALIZATORUL LISTELOR DE CANTITATI

| Nr Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | VALOARE DEVIZ Iunie 2022 | REALIZAT SL1-S131 | REST DE REALIZAT |
|---------|----------------------------------|-------------|---|-----------------------------|----------------------|-------------------|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 |
| 1.30 | CAPITOLUL 1 | | <i>Amenajari protectia mediului</i> | 92,874.00 | - | 92,874.00 |
| 2 | CAPITOLUL 2 | | <i>Cheltuieli pt asig.utilitat</i> | 232,185.00 | 211,172.59 | 21,012.41 |
| 3.30 | CAPITOLUL 3 | | CHELTUIELI PENTRU PROIECTARE SI ASISTENTA TEHNICA | | | |
| 3.1. | | | STUDII | 431,600.00 | 283,000.00 | 148,600.00 |
| 3.5. | | | PROIECTARE | 3,847,506.00 | 3,510,156.00 | 337,350.00 |
| | CAPITOL 3 | | TOTAL | 4,279,106.00 | 3,793,156.00 | 485,950.00 |
| | CAPITOL 4 | | CHELTUIELI PENTRU INVESTITA DE BAZA | | | |
| | CORP C1 | | | | | |
| 4.1. | CONSTRUCTII SI INSTALATII | | | | | |
| 4.1.1. | TERASAMENTE | | | 467,456.50 | 296,959.99 | 170,496.51 |
| 4.1.2. | STRUCTURA DE REZISTENTA | | | 16,723,662.29 | 16,723,662.28 | - |
| 4.1.3. | ARHITECTURA | | | 38,269,528.18 | 22,980,706.79 | 15,288,821.39 |
| 4.1.4. | INSTALATII | | | 28,708,951.44 | 16,745,059.80 | 11,963,891.64 |
| | 4.1.4./01 | | CURENTI SLABI | | | |
| | 4.1.4./01-1 | | BMS | 1,577,592.98 | 210,902.54 | 1,366,690.44 |
| | 4.1.4./01-2 | | CURENTI SLABI DETECTIE INCENDIU/ACCES/CCTV/VOCE DATE | 3,375,260.14 | 1,897,045.38 | 1,478,214.76 |
| | 4.1.4./02 | | CURENTI TARI | 6,569,531.45 | 3,184,320.28 | 3,385,211.17 |
| | 4.1.4./03 | | INSTALATII SANITARE | | | |
| | 4.1.4./03-1 | | INSTALATII SANITARE-ALIMENTARE CU APA | 317,931.12 | 120,273.94 | 197,657.18 |
| | 4.1.4./03-2 | | INSTALATII SANITARE-PREPARARE ACM | 53,763.11 | 32,170.15 | 21,592.96 |
| | 4.1.4./03-3 | | INSTALATII CANALIZARE PLUVIALA GRAVITATIONALA | 7,751.72 | 7,751.72 | - |
| | 4.1.4./03-4 | | INSTALATII SANITARE-CANALIZARE MENAJERA + CONDENS | 408,252.78 | 336,384.46 | 71,868.32 |
| | 4.1.4./03-5 | | CANALIZARE PLUVIALA VACUUMATICA | 232,051.53 | 232,051.53 | - |
| | 4.1.4./03-6 | | GOSPODARIE APA POTABILA | 67,563.32 | 50,209.73 | 17,353.59 |
| | 4.1.4./03-7 | | COLOANE USCATE | 40,749.00 | 30,394.42 | 10,354.58 |
| | 4.1.4./03-8 | | OBIECTE SANITARE | 779,368.92 | 487,894.92 | 291,474.00 |
| | 4.1.4./03-9 | | INSTALATII SANITARE-ALIMENTARE APA SI CANALIZARI PISCINE SI | 2,033,778.18 | 117,200.11 | 1,916,578.08 |
| | 4.1.4./04 | | HIDRANTI | | | |
| | 4.1.4./04-1 | | HIDRANTI INTERIORI | 641,781.62 | 558,595.76 | 83,185.86 |
| | 4.1.4./04-2 | | HIDRANTI EXTERIORI | 141,868.06 | 118,516.00 | 23,352.06 |
| | 4.1.4./04-3 | | STATIE DE POMPARE HIDRANTI | 38,586.70 | 33,423.51 | 5,163.19 |
| | 4.1.4./05 | | INSTALATII SANITARE BUCATARII | | | |
| | 4.1.4./05-1 | | INSTALATII SANITARE-CANALIZARE-BUCATARII | 27,737.65 | 7,128.15 | 20,609.50 |
| | 4.1.4./05-2 | | INSTALATII SANITARE-ALIMENTARE APA-BUCATARII | 74,124.13 | - | 74,124.13 |
| | 4.1.4./06 | | INSTALATII TERMICE | | | |
| | 4.1.4./06-1 | | INSTALATII DE VENTILATII,CLIMATIZARE-MATERIALE | 2,578,438.78 | 1,899,130.05 | 679,308.73 |
| | 4.1.4./06-2 | | C.T. - ARMATURI SI ACCESORII | 1,117,946.32 | 845,151.27 | 272,795.05 |
| | 4.1.4./06-3 | | INSTALATII FRIGORIFICE - CONDUCTE | | | |
| | 4.1.4./06-3-1 | | INSTALATII FRIGORIFICE - CONDUCTE | 168,263.33 | 93,727.79 | 74,535.54 |
| | 4.1.4./06-3-2 | | INSTALATII FRIGORIFICE - ARMATURI | 110,903.03 | 61,894.11 | 49,008.92 |
| | 4.1.4./06-3-3 | | INSTALATII FRIGORIFICE-IZOLATII | 28,399.61 | 26,629.66 | 1,769.95 |
| | 4.1.4./06-4 | | INSTALATII FRIGORIFICE | 253,436.74 | 252,879.89 | 556.85 |
| | 4.1.4./06-5 | | INSTALATII FRIGORIFICE - PATINOAR | 829,538.54 | 829,471.90 | 66.64 |
| | 4.1.4./06-6 | | INSTALATII TERMICE- INCALZIRE IN PARDOSEALA | 1,744,266.22 | 1,368,820.57 | 375,445.65 |
| | 4.1.4./07 | | SAUNE | 225,671.19 | 26,396.75 | 199,274.44 |
| | 4.1.4./08 | | TOBOGANE INTERIOARE (INCLUSIV STRUCTURA DE REZISTENTA) | 177,029.80 | 177,029.80 | - |
| | 4.1.4./09 | | PISCINE INTERIOARE | | | |
| | 4.1.4./09-1 | | ANSAMBLU PISCINE INTERIOARE | 4,053,517.34 | 3,445,489.74 | 608,027.60 |
| | 4.1.4./09-2 | | BAZIN HIDROMASAJ - JACUZZI | 247,047.40 | 59,910.95 | 187,136.45 |
| | 4.1.4./09-3 | | GROTA DE RELAXARE | 62,401.92 | 36,628.82 | 25,773.10 |
| | 4.1.4./09-4 | | BAZIN MINERALIZAT 1 | 94,318.95 | 74,352.69 | 19,966.26 |
| | 4.1.4./09-5 | | BAZIN MINERALIZAT 2 | 94,318.95 | 74,352.69 | 19,966.26 |
| | 4.1.4./09-6 | | BAZIN MINERALIZAT 3 | 105,532.65 | 46,095.94 | 59,436.71 |
| | 4.1.4./09-7.1 | | INST HIDRAULICA TOBOGANE INTERIOARE | 128,902.07 | 2,543.74 | 126,358.33 |
| | 4.1.4./09-7.2 | | AMENAJARE SI ECHIPARE GROTA | 48,108.03 | - | 48,108.03 |
| | 4.1.4./09-7.3 | | SISTEM ELECTROLIZA SI AUTOMATIZARE PISCINE INTERIOARE | 253,218.15 | - | 253,218.15 |

| | | | | | |
|---------------|---|--|----------------------|----------------------|----------------------|
| 4.1. | TOTAL CONSTRUCTII SI INSTALATII SUBCAPITOL 4.1. | | 84,169,598.40 | 56,746,388.86 | 27,423,209.54 |
| 4.2. | MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE | | | | |
| 4.2.2. | MONTAJ INSTALATII | | | | |
| 4.2.2./02 | CURENTI TARI | | | | |
| 4.2.2./02-1 | ECHIPAMENTE INSTALATII ELECTRICE | | 274,280.51 | 253,895.67 | 20,384.84 |
| 4.2.2./03 | INSTALATII TERMICE | | | | |
| 4.2.2./03-1 | ECHIPAMENTE TERMOVENTILATII | | 20,156.05 | 19,811.64 | 344.41 |
| 4.2.2./03-2 | ECHIPAMENTE INCALZIRE | | 60,348.32 | 34,447.37 | 25,900.95 |
| 4.2.2./03-3 | INSTALATII FRIGORIFICE - MONTAJ UTILAJE | | 3,733.65 | 3,733.65 | - |
| 4.2.2./04 | INSTALATII PISCINE - MONTAJ ECHIPAMENTE | | | | |
| 4.2.2./04-2 | BAZIN HIDROMASAJ - JACUZZI | | 1,119.98 | - | 1,119.98 |
| 4.2.2./04-3 | GROTA DE RELAXARE | | 636.16 | - | 636.16 |
| 4.2.2./04-4 | BAZIN MINERALIZAT 1 | | 636.16 | - | 636.16 |
| 4.2.2./04-5 | BAZIN MINERALIZAT 2 | | 636.16 | - | 636.16 |
| 4.2.2./04-6 | BAZIN MINERALIZAT 3 | | 426.35 | - | 426.35 |
| 4.2.2./04-7 | ECHIPAMENTE PISCINE INTERIOARE | | 41,854.61 | 41,854.61 | - |
| 4.2. | TOTAL MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICESUBCAPITOL 4.2. | | 403,827.95 | 353,742.94 | 50,085.01 |
| 4.3. | PROCURAREA ECHIPAMENTE, DOTARI | | | | |
| a) | Utilaje si echipamente tehnologice, cu montaj | | 13,195,737.33 | 8,320,173.85 | 4,875,563.48 |
| 4.3./1 | ECHIPAMENTE INSTALATII ELECTRICE | | 1,506,321.00 | 1,364,422.95 | 141,898.05 |
| 4.3./1.1 | ECHIPAMENTE CURENTI SLABI | | 2,245,002.13 | 1,323,955.95 | 921,046.18 |
| 4.3./3 | INSTALATII ELECTRICE-BMS | | 216,510.00 | 216,510.00 | - |
| 4.3./4 | GOSPOD.APA POTABILA | | 1,608,180.00 | 108,180.00 | 1,500,000.00 |
| 4.3./5 | ECHIPAMENTE INST.TERMOVENTILATII | | 1,483,960.00 | 1,483,960.00 | - |
| 4.3./5 | ECHIPAMENTE HVAC | | 680,053.37 | - | 680,053.37 |
| 4.3./6 | ECHIPAMENTE C.T. | | 1,286,122.00 | 1,286,122.00 | - |
| 4.3./7 | ECHIPAMENTE FRIG | | 1,144,744.00 | 1,144,744.00 | - |
| 4.3./8 | ECHIPAMENTE BAZINE INTERIOARE | | 191,282.68 | 191,282.68 | - |
| 4.3./9 | ECHIPAMENTE PISCINE INTERIOARE | | 67,183.97 | 67,183.97 | - |
| 4.3./10 | ECHIPAMENTE SAUNA-SALINE | | 570,484.00 | 233,100.00 | 337,384.00 |
| 4.3./11 | ECHIPAMENTE TOBOGANE | | 656,610.00 | 656,610.00 | - |
| 4.3./12 | ECHIPAMENTE TOBOGANE SI PISCINE INTERIOARE | | 1,539,284.18 | 244,102.30 | 1,295,181.88 |
| 4.5. | DOTARI MOBILIER | | | | |
| c) | Dotari, inclusiv utilaje si echipamente independente | | 172,081.93 | 172,081.93 | 0.00 |
| 4.1. | TOTAL CONSTRUCTII SI INSTALATII CORP C1 | | 84,169,598.40 | 56,746,388.86 | 27,423,209.54 |
| 4.2. | TOTAL MONTAJ UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | 403,827.95 | 353,742.94 | 50,085.01 |
| 4.3. | TOTAL UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | 13,195,737.33 | 8,320,173.85 | 4,875,563.48 |
| 4.5. | TOTAL DOTARI | | 172,081.93 | 172,081.93 | 0.00 |
| | TOTAL OBIECTIV CORP C1 | | 97,941,245.61 | 65,592,387.58 | 32,348,858.03 |
| | CORP C2 | | | | |
| 4.1. | CONSTRUCTII SI INSTALATII | | | | |
| 4.1.1. | TERASAMENTE | | 210,417.59 | 210,417.59 | - |
| 4.1.2. | STRUCTURA DE REZISTENTA | | 1,467,047.96 | 1,467,047.96 | - |
| 4.1.2./01 | STRUCTURA DE REZISTENTA | | 836,555.90 | 836,555.90 | - |
| 4.1.2./02 | STRUCTURA METALICA | | 630,492.06 | 630,492.06 | - |
| 4.1.3. | ARHITECTURA | | 778,974.45 | 687,450.22 | 91,524.23 |
| 4.1.4. | INSTALATII | | 429,404.01 | 332,355.02 | 97,048.99 |
| 4.1.4./01 | INSTALATII ELECTRICE | | 64,257.27 | 22,775.15 | 41,482.12 |
| 4.1.4./02 | INSTALATII SANITARE | | 38,186.84 | 19,344.00 | 18,842.84 |
| 4.1.4./03 | OBIECTE SANITARE | | 244,858.77 | 229,389.26 | 15,469.51 |
| 4.1.4./04 | INSTALATII HVAC VENT. INCALZIRE | | 82,101.13 | 60,846.61 | 21,254.52 |
| 4.1. | TOTAL CONSTRUCTII SI INSTALATII SUBCAPITOL 4.1. | | 2,885,844.01 | 2,697,270.79 | 188,573.22 |
| 4.2. | MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE | | | | |
| 4.2.2. | MONTAJ INSTALATII | | | | |
| 4.2./01 | MONTAJ UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE - SANITARE | | 743.96 | - | 743.96 |
| 4.2./02 | MONTAJ ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE HVAC | | 101,338.56 | 97,454.21 | 3,884.35 |
| 4.2. | TOTAL MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICESUBCAPITOL 4.2. | | 102,082.52 | 97,454.21 | 4,628.31 |
| 4.3. | PROCURAREA ECHIPAMENTE, DOTARI | | | | |
| a) | Utilaje si echipamente tehnologice, cu montaj | | 246,637.26 | 198,260.00 | 48,377.26 |
| 4.5. | DOTARI MOBILIER | | | | |
| c) | Dotari, inclusiv utilaje si echipamente independente | | 398,595.98 | 382,875.00 | 15,720.98 |
| 4.1. | TOTAL CONSTRUCTII SI INSTALATII CORP C2 | | 2,885,844.01 | 2,697,270.79 | 188,573.22 |

| | | | | |
|---|--|---------------------|---------------------|---------------------|
| 4.2. TOTAL MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | 102,082.52 | 97,454.21 | 4,628.31 |
| 4.3. TOTAL UTILAJE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE CARE NECESITA MONTAJ | | 246,637.26 | 198,260.00 | 48,377.26 |
| 4.5. TOTAL DOTARI | | 398,595.98 | 382,875.00 | 15,720.98 |
| TOTAL OBIECT CORP C2 | | 3,633,159.77 | 3,375,860.00 | 257,299.77 |
| PISCINE | | | | |
| 4.1. CONSTRUCTII SI INSTALATII PISCINE EXTERIOARE | | | | |
| 4.1./01-1 TOBOGAN ACVATIC | | 311,844.88 | - | 311,844.88 |
| 4.1./02 PISCINE EXTERIOARE | | 1,053,893.81 | 1,005,108.65 | 48,785.16 |
| 4.1./02-1 LUCRARI MONTAJ PISCINA 24.05X6.05/7.05 m (TIP I) | | 103,516.17 | 103,516.17 | - |
| 4.1./02-2 LUCRARI MONTAJ PISCINA 15.04X11.17/6.05 m (TIP II) | | 151,347.58 | 102,562.42 | 48,785.16 |
| 4.1./02-3 LUCRARI MONTAJ PISCINA 15.04X11.17/6.05 m (TIP III) | | 82,949.03 | 82,949.03 | - |
| 4.1./02-4 LUCRARI MONTAJ PISCINA SKIMMER 38.32X30.89m (SKIMMER 1) | | 346,045.01 | 346,045.01 | - |
| 4.1./02-5 LUCRARI MONTAJ PISCINA SKIMMER 38.65X25.58m (SKIMMER 2) | | 299,310.80 | 299,310.80 | - |
| 4.1./02-6 ACCESORII MONTAJ PISCINE | | 70,725.22 | 70,725.22 | - |
| 4.1. TOTAL CONSTRUCTII SI INSTALATII SUBCAPITOL 4.1. | | 1,365,738.49 | 1,005,108.65 | 360,630.04 |
| 4.3. PROCURARE ECHIPAMENTE, DOTARI | | | | |
| 4.3./01 a) Utilaje si echipamente tehnologice, cu montaj | | 4,078,582.46 | 3,601,100.40 | 477,482.06 |
| 4.3./02 c) Dotari TOBOGANE | | 1,333,158.00 | 612,587.75 | 720,570.25 |
| 4.1. TOTAL CONSTRUCTII SI INSTALATII PISCINE EXTERIOARE | | 1,365,738.49 | 1,005,108.65 | 360,630.04 |
| 4.3. TOTAL UTILAJE SI ECHIPAMENTE TEHNOLOGICE CU MONTAJ | | 5,411,740.46 | 4,213,688.15 | 1,198,042.31 |
| TOTAL PISCINE EXTERIOARE | | 6,777,479.15 | 5,218,806.80 | 1,558,672.35 |
| AMENAJARI EXTERIOARE | | | | |
| 4.1. CONSTRUCTII SI INSTALATII PISCINE EXTERIOARE | | | | |
| 4.1.1. TERASAMENTE | | 2,441,501.48 | 2,435,779.93 | 5,721.55 |
| 4.1.1./01 TERASAMENTE SISTEM. AMENAJARE | | 2,360,085.41 | 2,360,085.41 | - |
| 4.1.1./02 IMPREJMUIRE GARD | | 81,416.07 | 75,694.52 | 5,721.55 |
| 4.1.2. STRUCTURA DE REZISTENTA | | 628,627.06 | 516,223.96 | 112,403.10 |
| 4.1.3. ARHITECTURA | | 947,130.11 | 562,578.41 | 384,551.70 |
| 4.1.4. INSTALATII | | 2,703,367.51 | 1,931,549.19 | 771,818.32 |
| 4.1.4/01 INSTALATII SANITARE EXTERIOARE | | | | |
| 4.1.4/01 INSTALATII SANITARE EXTERIOARE | | 498,330.08 | 304,477.61 | 193,852.47 |
| 4.1.4/01-1 INSTALATII ALIMENTARE CU APA | | 25,761.45 | 21,199.40 | 4,562.05 |
| 4.1.4/01-2 INSTALATII CANALIZARE EXTERIOARA | | 298,660.26 | 178,067.14 | 120,593.12 |
| 4.1.4/01-3 DUSURI EXTERIOARE - ALIMENTARE CU APA | | 15,504.60 | - | 15,504.60 |
| 4.1.4/01-4 DUSURI EXTERIOARE - CANALIZARE | | 12,683.20 | - | 12,683.20 |
| 4.1.4/03 INSTALATII ELECTRICE AMENAJARI EXTERIOARE | | 1,140,758.26 | 881,923.94 | 258,834.32 |
| 4.1.4/04 INSTALATII CURENTI SLABI AMENAJARI EXTERIOARE | | 425,590.68 | 425,590.68 | - |
| 4.1.4/05 INSTALATII BRANSAMENT GAZE | | 286,078.98 | 120,290.41 | 165,788.57 |
| 4.1. TOTAL CONSTRUCTII SI INSTALATII SUBCAPITOL 4.1. | | 6,720,626.16 | 5,446,131.49 | 1,274,494.67 |
| 4.2. MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE | | | | |
| 4.2.2./01 MONTAJ ECHIPAMENTE ELECTRICE | | 62,398.66 | 62,398.66 | - |
| 4.2.2./02 MONTAJ ECHIPAMENTE ELECTRICE CURENTI SLABI | | | | |
| 4.2.2./01-1 INSTALATII ELECTRICE-CCTV | | 265,748.24 | 265,748.24 | - |
| 4.2.2./01-2 INSTALATII ELECTRICE-RETEA DATE | | 43,827.39 | 43,827.39 | - |
| 4.2.2./01-3 INSTALATII ELECTRICE-SONORIZARE | | 65,340.92 | 65,340.92 | - |
| 4.2. TOTAL MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE SUBCAPITOL 4.2. | | 437,315.20 | 437,315.20 | - |
| 4.3. PROCURAREA ECHIPAMENTE, DOTARI | | | | |
| a) Utilaje si echipamente tehnologice, cu montaj | | 1,349,200.79 | 1,349,200.79 | - |
| LUCRARI EXTERIOARE | | 512,460.20 | 512,460.20 | - |
| ECHIPAMENTE CCTV | | 266,613.17 | 266,613.17 | - |
| ECHIPAMENTE RETEA DATE | | 367,903.43 | 367,903.43 | - |
| ECHIPAMENTE SONORIZARE | | 202,224.00 | 202,224.00 | - |
| 4.5. DOTARI | | | | |
| c) Dotari, inclusiv Utilaje si echipamente independente | | 107,172.70 | 107,172.70 | - |
| 4.4. b) Utilaje, echipamente tehnologice si functionale care nu necesita montaj si echipamente de transport | | 1,040,353.76 | 1,040,353.76 | - |
| 4.1. TOTAL CONSTRUCTII SI INSTALATII AMENAJARI EXTERIOARE | | 6,720,626.16 | 5,446,131.49 | 1,274,494.67 |
| 4.2. TOTAL MONTAJ ECHIPAMENTE | | 437,315.20 | 437,315.20 | - |
| 4.3. TOTAL Procurare Echipamente, dotari | | 1,349,200.79 | 1,349,200.79 | - |
| 4.4. TOTAL Utilaje si echipamente tehnologice, care nu necesita montaj | | 1,040,353.76 | 1,040,353.76 | - |
| 4.5. TOTAL Dotari, inclusiv Utilaje si echipamente independente | | 107,172.70 | 107,172.70 | - |

| | | | | |
|---|---|----------------|----------------|---------------|
| TOTAL OBIECTIV AMENAJARI EXTERIOARE | | 9,854,668.63 | 8,380,173.94 | 1,274,494.69 |
| TOTAL CAPITOL 4 | | 118,006,553.16 | 82,567,228.31 | 35,439,324.85 |
| CAPITOL 5: CHELTUIELI PENTRU ORGANIZAREA DE SAITIER | | | | |
| 5.1. | | | | |
| 5.1.1 | Lucrari constructii si instalatii O.S | 872,874.77 | 872,874.77 | - |
| TOTAL LUCRARI CONSTRUCTII SI INSTALATII O.S. | | 872,874.77 | 872,874.77 | - |
| 5.1.2 | CHELTUIELI CONEXE O.S. (nu e purtatoare de TVA) | 38,031.90 | 38,031.90 | - |
| TOTAL CHELTUIELI CONEXE O.S. | | 38,031.90 | 38,031.90 | - |
| 5.24 | Cota aferenta CSC (nu e purtatoare de TVA) | | | |
| 5.3 | Cheptuilei diverse si neprevazute | 5,900,000.00 | - | 5,900,000.00 |
| TOTAL CAPITOL 5 | | 6,810,906.67 | 910,906.67 | 5,900,000.00 |
| 6.1 | Pregatirea personalului de exploatare | - | - | - |
| TOTAL VALOARE (EXCLUSIV TVA) | | 129,421,624.81 | 87,482,463.57 | 41,939,161.24 |
| TAXA PE VALOAREA ADAUGATA | | 24,582,882.65 | 16,614,442.02 | 7,968,440.63 |
| TOTAL VALOARE (INCLUSIV TVA) | | 154,004,507.46 | 104,096,905.59 | 49,907,601.87 |

BENEFICIAR,
PRIMARIA SECTOR 3

EXECUTANT,
AS3 - ADMINISTRARE STRAZI S3 S.R.L.
ADMINISTRATOR SPECIAL
ADRIAN LOZINSCHI



Aprobat,
OANA DANILA



Verificat,
ION-DUMITRU DOROT





AS3 - ADMINISTRARE STRĂZI S3 S.R.L.
în insolvență în insolvency - en procedure collec
C.U.I.: RO 37804080, Reg. Com: J40/9897/2017
Sediul Social: București Sector 3, Calea Vitan nr.242, Camerele C2, C3, C4, C5, C7, C22,
C28, C29, Etaj 1
Capital social subscris și vărsat 16.500.000 lei
Telefon: +40759 040 480
E-mail: secretariat@as3-strazi.ro
Web: www.as3-strazi.ro

ANEXA LA CENTRALIZATORUL LISTELOR DE CANTITATI
ctr. 255362/19.11.2018

MODERNIZARE SI REABILITARE PARC PANTELIMON

CALCUL AJUSTARE CONFORM OG 47/2022

Valoare cu TVA

| Valoare proiectare | Valoare executie | VALOARE CONTRACT lei cu tva | VALOARE CONTRACT lei fara tva | Valoare decontata proiectare lei cu tva | VALOARE DECONTATA /REALIZATA lei cu tva PANA LA DATA 14.04.2022 (executie) | Rest de decontat PROIECTARE lei cu TVA (nu se ajusteaza) | VALOARE REST CARE SE AJUSTEAZA lei cu tva "Vo" (fara proiectare) | ICn / IPCn (apr 2022) | ICC data de referinta (sept 2021) | Valoare Profit din oferta lei fara TVA | p=raport (valoare profit/valoare oferta) % | VALOARE AJUSTATA Va lei cu TVA | DIFERENTA lei cu tva | Valoare N.C.S. lei cu T.V.A. | VALOARE FINALA CONTRACT lei cu TVA |
|--------------------|------------------|-----------------------------|-------------------------------|---|---|--|--|-----------------------|-----------------------------------|--|--|--------------------------------|----------------------|------------------------------|------------------------------------|
| 5,092,136.14 | 137,501,253.64 | 142,593,389.78 | 119,832,450.28 | 4,513,855.64 | 99,583,049.95 | 578,280.50 | 33,499,952.15 | 179.90 | 158.30 | 4,344,975.73 | 0.03626 | 37,905,272.22 | 4,405,320.07 | 15,829,369.21 | 158,409,827.52 |

*formula de calcul conform OG 47/2022

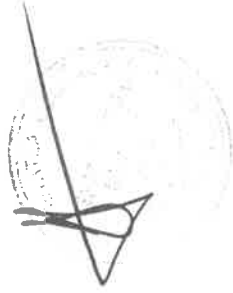
$$V_s = V_o \times [(1-p) \times ICC_n / ICC_{data\ de\ referinta} + (p \times t)]$$

BENEFICIAR,
PRIMARIA SECTOR 3

EXECUTANT,
AS3- ADMINISTRARE STRAZI S3 S.R.L
ADMINISTRATOR SPECIAL
ADRIAN LOZINSCHI

Approbat,
OANA DANILA

Verificat,
ION -DUMITRU ROHOT



LISTA DE CANTITATI AL OBIECTIVULUI DE INVESTITII

MODERNIZARE SI REABILITARE PARC PANTELIMON

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | | |
|--|-----------|-------------|---|---------|----------------------|----------------------------------|----------------------|-----------------|-------------------------|---------------------|------------------|-------------------|-----------|------------------|-------------|------------------|----------------------------|--|--------------------------|-----------------------|---------------------|------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| 1.30 CAPITOLUL 1 | | | | | | | 92,874.00 | | | 0.00 | | 92,874.00 | | | | | | | | 92,874.00 | | |
| 2 CAPITOLUL 2 | | | | | | | 232,185.00 | | | | | 211,172.59 | | 21,012.41 | | | | | | | 232,185.00 | |
| 3.30 CAPITOLUL 3 | | | | | | | | | | | | | | | | | | | | | | |
| 3.1. STUDII | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 3.1.1 | YB01 | Studii de teren | LEI | | 15,000.00 | 15,000.00 | | | 15,000.00 | | | | | | | | | | | 15,000.00 | |
| 2 | 3.1.2 | YB01 | Raport | LEI | | 3,000.00 | 3,000.00 | | | 3,000.00 | | | | | | | | | | | 3,000.00 | |
| 3 | 3.2 | YB01 | Documentatii suport si cheltuieli pentru obtinerea de aviz, acorduri si autorizatii | LEI | | 413,600.00 | 413,600.00 | | | 265,000.00 | | 148,600.00 | | | | | | | | | 413,600.00 | |
| 3.5. PROIECTARE | | | | | | | | | | | | | | | | | | | | | | 950,300.00 |
| 4 | 3.5.4 | YB01 | Doc.th.avize/acorduri/autoriz | LEI | | 950,300.00 | 950,300.00 | | | 950,300.00 | | | | | | | | | | | 950,300.00 | |
| 5 | 3.5.5 | YB01 | Verificare tehnica proiect | LEI | | 76,642.50 | 76,642.50 | | | 76,642.50 | | | | | | | | | | | 76,642.50 | |
| 6 | 3.5.6 | YB01 | Proiect tehnic si det.executie | LEI | | 2,483,213.50 | 2,483,213.50 | | | 2,483,213.50 | | | | | | | | | | | 2,483,213.50 | |
| 7 | 3.8.1.1 | YB01 | Asistenta tehnica proiectant | LEI | | 319,350.00 | 319,350.00 | | | | | 319,350.00 | | | | | | | | | 319,350.00 | |
| 8 | 3.8.1.2 | YB01 | Asistenta th.proiectant faze | LEI | | 18,000.00 | 18,000.00 | | | | | 18,000.00 | | | | | | | | | 18,000.00 | |
| CAPITOL 3 TOTAL | | | | | | | 4,279,106.00 | | | 3,793,156.00 | | 485,950.00 | | 0.00 | 0.00 | | 0.00 | | | | 4,279,106.00 | |
| CAPITOL 4 | | | | | | | | | | | | | | | | | | | | | | |
| CHELTUIELI PENTRU INVESTITA DE BAZA | | | | | | | | | | | | | | | | | | | | | | |
| CORP C1 | | | | | | | | | | | | | | | | | | | | | | |
| 4.1. CONSTRUCTII SI INSTALATI | | | | | | | | | | | | | | | | | | | | | | |
| 4.1.1. TERASAMENTE | | | | | | | | | | | | | | | | | | | | | | |
| 1 | TSC02A11 | 8 | SAPATURA MECANICA LA PROFILURI | SUTE MC | 85.00 | 1,047.38 | 89,026.88 | 950.00 | 85.00 | 89,026.88 | | | | | | | | | 85.00 | 1,047.38 | 89,026.88 | 950.00 |
| 2 | TS003B11 | 82 | UMPLUTURA DE PAMANT IN JURUL FUNDATIILOR | SUTE MC | 49.76 | 1,386.81 | 69,007.68 | 1,257.88 | 49.76 | 69,007.68 | | | | | | | | | 49.76 | 1,386.81 | 69,007.68 | 1,257.88 |
| 3 | TS005A1 | 82 | COMPACTARE UMPLUTURA DE PAMANT | SUTE MC | 42.92 | 676.99 | 29,056.38 | 609.09 | 40.00 | 27,079.57 | 2.92 | 1,976.81 | | | | | | | 9.90 | 6,702.19 | 52.82 | 676.99 |
| 4 | TRA01A10P | 8 | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCULANTA DIST.=10 KM | TONE | 15,075.60 | 7.30 | 110,035.28 | 6.62 | 14,550.00 | 106,198.98 | 525.60 | 3,836.30 | | | | | | | 960.00 | 7,006.94 | 16,035.60 | 7.30 |
| 5 | TS001B1 | 82 | UMPLUTURA IN JURUL FUNDATIILOR MANUAL | M CUB | 655.00 | 8.62 | 5,646.88 | 7.65 | 655.00 | 5,646.88 | | | | | | | | | 9.60 | 258.64 | 685.00 | 8.62 |
| 6 | TS003B11* | 8 | UMPLUTURA DE PAMANT LA TERASE | SUTE MC | 2.92 | 1,525.49 | 4,454.43 | 1,383.67 | | | 2.92 | 4,454.43 | | | | | | | 9.60 | 14,644.70 | 12.52 | 1,525.49 |
| 7 | ACE08A1 | 8 | PAT DE NISIP PT. ALEI 15 CM | MC | 31.95 | 129.37 | 4,133.37 | 117.00 | | | | 31.95 | 4,133.37 | | | | | | | | 31.95 | 129.37 |
| 8 | CG15A1 | | PIATRA PT. ALEI PE PAT DE NISIP | MP | 213.00 | 245.93 | 52,383.09 | 221.83 | | | | 213.00 | 52,383.09 | | | | | | | | 213.00 | 245.93 |
| 9 | CC01F | 99 | ARMATURI | KG | 1,220.00 | 5.56 | 6,783.20 | 5.00 | | | | 1,220.00 | 6,783.20 | | | | | | | | 1,220.00 | 5.56 |
| 10 | CB01D | 99 | COFRAJE | MP | 216.00 | 80.02 | 17,284.32 | 71.57 | | | | 216.00 | 17,284.32 | | | | | | | | 216.00 | 80.02 |
| 11 | CA03B | 02 | TURNARE BETON | MC | 116.72 | 375.47 | 43,824.86 | 339.89 | | | | 116.72 | 43,824.86 | | | | | | | | 116.72 | 375.47 |
| 12 | TRA04A15 | 82 | TRANSPORT ARMATURI | TONE | 1.22 | 34.38 | 41.94 | 31.18 | | | | 1.22 | 41.94 | | | | | | | | 1.22 | 34.38 |
| 13 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 280.13 | 25.58 | 7,165.67 | 23.20 | | | | 280.13 | 7,165.67 | | | | | | | | 280.13 | 25.58 |
| TOTAL TERASAMENTE | | | | | | | 438,843.99 | | | 296,959.99 | | 141,884.00 | | 0.00 | | 28,612.51 | | | | | 467,456.50 | |
| 4.1.2. STRUCTURA DE REZISTENTA | | | | | | | 16,087,434.83 | | | | | | | | | | | | | | | |
| 1 | CA02C1 | 99 | BETON SIMPLU C8/10 | M CUB | 485.00 | 242.34 | 117,536.36 | 219.20 | 485.00 | 117,536.36 | | | | | | | | | | | 485.00 | 242.34 |
| 2 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 1,164.00 | 25.58 | 29,772.79 | 23.20 | 1,164.00 | 29,772.79 | | | | | | | | | | | 1,164.00 | 25.58 |
| 3 | CB01D | 99 | COFRAJE RADIER | MP | 200.00 | 80.02 | 15,983.69 | 71.57 | 200.00 | 15,983.69 | | | | | | | | | | | 200.00 | 80.02 |
| 4 | CA03B | 02 | TURNARE CU POMPA BETON IN RADIER C30/37 | M CUB | 2,414.00 | 311.71 | 752,297.84 | 282.05 | 2,414.00 | 752,297.84 | | | | | | | | | | | 2,414.00 | 311.71 |
| 5 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 5,793.60 | 25.58 | 148,188.70 | 23.20 | 5,793.60 | 148,188.70 | | | | | | | | | | | 5,793.60 | 25.58 |
| 6 | CC01F | 99 | ARMATURI BST5005 FASONATE MONTATE IN RADIER INCLUSIV MUSTATI | KG | 355,355.00 | 5.56 | 1,974,125.05 | 5.00 | 355,355.00 | 1,974,125.05 | | | | | | | | | | | 355,355.00 | 5.56 |
| 7 | CB03F | 99 | COFRAJE ELEMENTE VERTICALE SUBSOL 1+2 | MP | 6,983.27 | 80.02 | 558,276.50 | 71.57 | 6,983.27 | 558,276.50 | | | | | | | | | | | 6,983.27 | 80.02 |
| 8 | CA05B | 02 | TURNARE CU POMPA BETON IN PERETI, DIAFRAGME SUBSOL 1+2 C30/37 | MC | 1,319.94 | 311.71 | 411,380.94 | 282.05 | 1,319.94 | 411,380.94 | | | | | | | | | | | 1,319.94 | 311.71 |
| 9 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 2,700.00 | 25.58 | 69,060.60 | 23.20 | 2,700.00 | 69,060.60 | | | | | | | | | | | 2,700.00 | 25.58 |
| 10 | CC02I | 99 | ARMATURI BST5005 MONTATE IN ELEMENTE VERTICALE SUBSOL 1+2 | KG | 235,995.65 | 5.56 | 1,311,252.73 | 5.00 | 235,995.65 | 1,311,252.73 | | | | | | | | | | | 235,995.65 | 5.56 |
| 11 | CB03E | 99 | COFRAJE PLACI SI GRINZI SUBSOL 1+2 INCLUSIV SCARI | MP | 6,443.73 | 80.02 | 515,293.22 | 71.57 | 6,443.73 | 515,293.22 | | | | | | | | | | | 6,443.73 | 80.02 |
| 12 | CA06B | 02 | TURNARE CU POMPA BETON IN PLACI, GRINZI, SUBSOL 1+2 INCLUSIV SCARI | M CUB | 2,288.69 | 311.72 | 713,382.56 | 282.06 | 2,288.69 | 713,382.56 | | | | | | | | | | | 2,288.69 | 311.72 |
| 13 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 3,598.06 | 25.58 | 92,032.53 | 23.20 | 3,598.06 | 92,032.53 | | | | | | | | | | | 3,598.06 | 25.58 |
| 14 | CC02M | 99 | ARMATURI BST5005 MONTATE IN PLACA SI GRINZI PESTE SUBSOL 1+2 | KG | 168,879.56 | 5.56 | 938,611.15 | 5.00 | 168,879.56 | 938,611.15 | | | | | | | | | | | 168,879.56 | 5.56 |
| 15 | CC03C | 99 | MONTARE PLASE SUDATE D=8 LA RADIER PISCINE | KG | 18,793.00 | 4.58 | 86,127.47 | 4.14 | 18,793.00 | 86,127.47 | | | | | | | | | | | 18,793.00 | 4.58 |
| 16 | CB03F | 99 | COFRAJE ELEMENTE VERTICALE PARTER ETAJ PARAPET SI ATIC | MP | 5,514.91 | 80.02 | 441,303.10 | 71.57 | 5,514.91 | 441,303.10 | | | | | | | | | | | 5,514.91 | 80.02 |
| 17 | CA05B | 02 | TURNARE CU POMPA BETON IN PERETI, DIAFRAGME PARTER ETAJ PARAPET ATIC | M CUB | 514.69 | 311.72 | 160,439.17 | 282.06 | 514.69 | 160,439.17 | | | | | | | | | | | 514.69 | 311.72 |
| 18 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 742.06 | 25.58 | 18,981.89 | 23.20 | 742.06 | 18,981.89 | | | | | | | | | | | 742.06 | 25.58 |
| 19 | CC02M | 99 | ARMATURI BST5005 MONTATE IN ELEMENTE VERTICALE PARTER ETAJ PARAPET ATIC | KG | 219,219.97 | 5.56 | 1,218,863.03 | 5.00 | 219,219.97 | 1,218,863.03 | | | | | | | | | | | 219,219.97 | 5.56 |
| 20 | CB03E | 99 | COFRAJE PLACI GRINZI PARTER ETAJ, SCARI EXTERIOARE | MP | 5,463.00 | 80.02 | 437,149.26 | 71.57 | 5,463.00 | 437,149.26 | | | | | | | | | | | 5,463.00 | 80.02 |
| 21 | CB03E | 99 | COFRAJE PLACI GRINZI PARTER, ETAJ, SCARI EXTERIOARE | MP | 14,336.61 | 80.02 | 1,147,215.88 | 71.57 | 14,336.61 | 1,147,215.88 | | | | | | | | | | | 14,336.61 | 80.02 |
| 22 | CA06B | 02 | TURNARE CU POMPA BETON IN PLACI, GRINZI PARTER ETAJ SCARI EXT | M CUB | 3,238.36 | 311.71 | 1,009,429.20 | 282.06 | 3,238.36 | 1,009,429.20 | | | | | | | | | | | 3,238.36 | 311.71 |
| 23 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 6,999.96 | 25.58 | 179,058.98 | 23.20 | 6,999.96 | 179,058.98 | | | | | | | | | | | 6,999.96 | 25.58 |
| 24 | CC02M | 99 | ARMATURI BST5005 MONTATE IN PLACA SI GRINZI PESTE PARTER, ETAJ, SCARI | KG | 484,406.35 | 5.56 | 2,693,282.94 | 5.00 | 484,406.35 | 2,693,282.94 | | | | | | | | | | | 484,406.35 | 5.56 |
| 25 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 6,135.78 | 25.58 | | | | | | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | | |
|---|-----------|-------------|--|-------|----------------------|----------------------------------|----------------------|-----------------|-------------------------|----------------------|------------------|-----------------|-----------|-----------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|------------|-------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| 30 | | CL18A 02 | STRUCTURA METALICA S355, INCL. PROTECTIE ANTICOROZIVA SI ANTIFOC REZ EXT1000MC, SCARA EXT, FATADA CO | KG | 4,060.00 | 22.07 | 89,604.20 | 19.84 | 4,060.00 | 89,604.20 | - | - | - | - | - | - | - | 4,060.00 | 22.07 | 89,604.20 | 19.84 | |
| 31 | | DC03A1 82 | ANCORE CHIMICE OTEL BET | BUC | 264.00 | 88.81 | 23,445.84 | 80.41 | 264.00 | 23,445.84 | - | - | - | - | - | - | - | 264.00 | 88.81 | 23,445.84 | 80.41 | |
| 32 | | DC03A1 82* | ANCORE CHIMICE OTEL BET | BUC | 293.00 | 47.77 | 13,997.35 | 43.19 | 293.00 | 13,997.35 | - | - | - | - | - | - | - | 293.00 | 47.77 | 13,997.35 | 43.19 | |
| 33 | | FJF01XA 91 | CAROTAJ φ 50-φ 600MM | BUC | 37.00 | 746.18 | 27,608.66 | 670.77 | 37.00 | 27,608.66 | - | - | - | - | - | - | - | 37.00 | 746.18 | 27,608.66 | 670.77 | |
| 34 | | FJF01XA 91 | TAIERE BETON 20 CM | MP | 4.84 | 382.91 | 1,853.28 | 344.21 | 4.84 | 1,853.28 | - | - | - | - | - | - | - | 4.84 | 382.91 | 1,853.28 | 344.21 | |
| 35 | | FJF01XA 91 | TAIERE BETON 30 CM | MP | 28.49 | 1,263.61 | 36,000.25 | 1,135.91 | 28.49 | 36,000.25 | - | - | - | - | - | - | - | 28.49 | 1,263.61 | 36,000.25 | 1,135.91 | |
| 36 | | FJF01XA 91 | TAIERE BETON 40 CM | MP | 3.91 | 3,110.20 | 12,160.88 | 2,795.88 | 3.91 | 12,160.88 | - | - | - | - | - | - | - | 3.91 | 3,110.20 | 12,160.88 | 2,795.88 | |
| 37 | | CC03C 99 | ARMATURI PLASE SUDATE | KG | 480.00 | 4.58 | 2,199.82 | 4.14 | 480.00 | 2,199.82 | - | - | - | - | - | - | - | 480.00 | 4.58 | 2,199.82 | 4.14 | |
| 38 | | CC02M 99 | ARMATURI BST500S MONTATE IN ELEMENTE VERTICALE | KG | 8,334.00 | 5.56 | 46,337.04 | 5.00 | 8,334.00 | 46,337.04 | - | - | - | - | - | - | - | 8,334.00 | 5.56 | 46,337.04 | 5.00 | |
| 39 | | CB03F 99 | COFRAJE PERETI - DIAFRAGME | MP | 285.66 | 80.02 | 22,858.51 | 71.57 | 285.66 | 22,858.51 | - | - | - | - | - | - | - | 285.66 | 80.02 | 22,858.51 | 71.57 | |
| 40 | | CA05B 02 | TURNARE CU POMPA BETON IN PERETI - DIAFRAGME C30/37 | MC | 71.42 | 311.71 | 22,262.33 | 282.06 | 71.42 | 22,262.33 | - | - | - | - | - | - | - | 71.42 | 311.71 | 22,262.33 | 282.06 | |
| 41 | | TRA05A10 8 | TRANSPORT BETON | TONE | 171.41 | 25.58 | 4,384.67 | 23.20 | 171.41 | 4,384.67 | - | - | - | - | - | - | - | 171.41 | 25.58 | 4,384.67 | 23.20 | |
| 42 | | TRA02A15 8 | TRANSPORTUL RUTIER AL MATERIALELOR, SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 15 KM. | TONE | 8.33 | 27.29 | 227.33 | 24.75 | 8.33 | 227.33 | - | - | - | - | - | - | - | 8.33 | 27.29 | 227.33 | 24.75 | |
| 43 | | CC02M 99 | ARMATURI MONTATE LA ATIC | KG | 2,363.00 | 5.56 | 13,138.28 | 5.00 | 2,363.00 | 13,138.28 | 2.00 | 11.12 | 2.00 | 11.12 | - | - | - | 2,363.00 | 5.56 | 13,138.28 | 5.00 | |
| 44 | | CB03F 99 | COFRAJE PENTRU ATIC | MP | 203.40 | 80.02 | 16,276.07 | 71.57 | 16,276.07 | 13,376.14 | 36.24 | 2,899.92 | 36.24 | 2,899.92 | - | - | - | 16,276.07 | 80.02 | 13,376.14 | 71.57 | |
| 45 | | CA02A1 82 | TURNARE BETON C 16/20 ATIC | MC | 21.00 | 348.73 | 7,323.33 | 315.63 | 16.72 | 5,830.77 | 4.28 | 1,492.56 | 4.28 | 1,492.56 | - | - | - | 16.72 | 348.73 | 5,830.77 | 315.63 | |
| 46 | | TRA02A15 8 | TRANSPORTUL RUTIER AL MATERIALELOR, SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 15 KM. | TONE | 2.36 | 27.29 | 64.49 | 24.75 | 2.36 | 64.40 | 0.00 | 0.08 | 0.00 | 0.08 | - | - | - | 2.36 | 27.29 | 64.41 | 24.75 | |
| 47 | | TRA05A10 8 | TRANSPORT BETON | TONE | 50.40 | 25.58 | 1,289.23 | 23.20 | 40.13 | 1,026.53 | 10.27 | 262.71 | 10.27 | 262.71 | - | - | - | 40.13 | 25.58 | 1,026.53 | 23.20 | |
| STRUCTURA PISCINE INTERIOARE | | | | | 139,960.90 | | | | | | | | | | | | | | | | | |
| 48 | | CC01F 99 | ARMATURA DIN PLASA STM - LA PISCINE INTERIOARE | KG | 4,440.00 | 7.17 | 31,834.80 | 6.46 | 4,440.00 | 31,834.80 | - | - | - | - | - | - | - | 4,440.00 | 7.17 | 31,834.80 | 6.46 | |
| 49 | | CC02M 99 | ARMATURI BST500S MONTATE IN ELEMENTE VERTICALE | KG | 3,945.87 | 5.56 | 21,939.04 | 5.00 | 3,945.87 | 21,939.04 | - | - | - | - | - | - | - | 3,945.87 | 5.56 | 21,939.04 | 5.00 | |
| 50 | | CA05B 02 | TURNARE CU POMPA BETON C30/37 - LA PISCINE INTERIOARE | MC | 170.94 | 311.71 | 53,283.71 | 282.06 | 170.94 | 53,283.71 | - | - | - | - | - | - | - | 170.94 | 311.71 | 53,283.71 | 282.06 | |
| 51 | | CB03F 99 | COFRAJE | MP | 277.18 | 80.02 | 22,179.94 | 71.57 | 277.18 | 22,179.94 | - | - | - | - | - | - | - | 277.18 | 80.02 | 22,179.94 | 71.57 | |
| 52 | | TRA05A10 8 | TRANSPORT BETON - PISCINE INTERIOARE | TONE | 410.26 | 25.58 | 10,494.45 | 23.20 | 410.26 | 10,494.45 | - | - | - | - | - | - | - | 410.26 | 25.58 | 10,494.45 | 23.20 | |
| 53 | | TRA02A15 8 | TRANSPORTUL RUTIER AL MATERIALELOR SEMIFABRICATELOR - PISCINE | TONE | 8.39 | 27.29 | 228.96 | 24.75 | 8.39 | 228.96 | - | - | - | - | - | - | - | 8.39 | 27.29 | 228.96 | 24.75 | |
| STRUCTURA METALICA FATADA | | | | | 279,265.12 | | | | | | | | | | | | | | | | | |
| 54 | | CL18A 02* | TIRANTI METALICI CONSOLE PERETI CORTINA - ASIM | KG | 1,800.00 | 155.12 | 279,216.00 | 140.00 | 1,800.00 | 279,216.00 | - | - | - | - | - | - | - | 1,800.00 | 155.12 | 279,216.00 | 140.00 | |
| 55 | | TRA02A15 8 | TRANSPORTUL RUTIER AL MATERIALELOR SEMIFABRICATELOR - FATADA | TONE | 1.80 | 27.29 | 49.12 | 24.75 | 1.80 | 49.12 | - | - | - | - | - | - | - | 1.80 | 27.29 | 49.12 | 24.75 | |
| STRUCTURA METALICA CAMERE FRIG SI CT | | | | | 221,667.83 | | | | | | | | | | | | | | | | | |
| 56 | | DC03A1 82 | ANCORE CHIMICE, CONEXPANDURI | BUC | 87.00 | 88.81 | 7,726.47 | 80.04 | 87.00 | 7,726.47 | - | - | - | - | - | - | - | 87.00 | 88.81 | 7,726.47 | 80.04 | |
| 57 | | CL18A 02 | STRUCTURA METALICA PROTECTIE ANTICOROZIVA SI ANTIFOC REZ EXT1000MC, STRUCTURA CT SI FRIG | KG | 9,647.80 | 22.07 | 212,926.95 | 19.84 | 9,647.80 | 212,926.95 | - | - | - | - | - | - | - | 9,647.80 | 22.07 | 212,926.95 | 19.84 | |
| 58 | | CC02M 99 | ARMATURI BST500S MONTATE IN ELEMENTE VERTICALE | KG | 123.00 | 5.56 | 683.88 | 5.00 | 123.00 | 683.88 | - | - | - | - | - | - | - | 123.00 | 5.56 | 683.88 | 5.00 | |
| 59 | | CB03F 99 | COFRAJE | MP | 236.86 | 80.02 | 19,026.86 | 71.57 | 236.86 | 19,026.86 | - | - | - | - | - | - | - | 236.86 | 80.02 | 19,026.86 | 71.57 | |
| 60 | | CA05B 02 | TURNARE CU POMPA BETON C30/37 | MC | 0.29 | 311.71 | 90.40 | 282.06 | 0.29 | 90.40 | - | - | - | - | - | - | - | 0.29 | 311.71 | 90.40 | 282.06 | |
| 61 | | TRA02A15 8 | TRANSPORTUL RUTIER AL MATERIALELOR SEMIFABRICATELOR - FATADA | TONE | 0.12 | 27.29 | 3.27 | 24.75 | 0.12 | 3.27 | - | - | - | - | - | - | - | 0.12 | 27.29 | 3.27 | 24.75 | |
| TOTAL STRUCTURA DE REZISTENTA | | | | | | | 16,728,328.68 | | | 16,723,562.28 | | 4,666.40 | | 4,666.40 | | 0.00 | | | | 16,723,662.29 | | |
| 4.1.3. ARHITECTURA | | | | | 17,760,529.17 | | | | | | | | | | | | | | | | | |
| INTERIOARE | | | | | 17,760,529.17 | | | | | | | | | | | | | | | | | |
| 1 | | IZC45C 09 | IMPERMEABILIZAREA BETONULUI PE SUPRAFETE ORIZONTALE | MP | 13,442.64 | 63.11 | 848,365.01 | 56.66 | 13,442.64 | 848,365.01 | - | - | - | - | - | - | - | 13,442.64 | 63.11 | 848,365.01 | 56.66 | |
| 2 | | IZC45C 09 | IMPERMEABILIZAREA BETONULUI PE SUPRAFETE VERTICALE | MP | 10,607.98 | 63.11 | 669,469.62 | 56.66 | 10,607.98 | 669,469.62 | - | - | - | - | - | - | - | - | 10,607.98 | 63.11 | 669,469.62 | 56.66 |
| 3 | | 00201A02 * | ZIDARIE DE CARAMIDA TIP POROTHERM, GROSIME 30 CM | M CUB | 879.22 | 547.37 | 481,258.65 | 492.99 | 879.22 | 481,258.65 | - | - | - | - | - | - | - | 879.22 | 547.37 | 481,258.65 | 492.99 | |
| 4 | | 00201C01 * | ZIDARIE DE CARAMIDA TIP POROTHERM, GROSIME 20 CM | M CUB | 471.00 | 605.94 | 285,397.74 | 546.12 | 471.00 | 285,397.74 | - | - | - | - | - | - | - | 471.00 | 605.94 | 285,397.74 | 546.12 | |
| 5 | | 00201C02 * | ZIDARIE DE CARAMIDA TIP POROTHERM, GROSIME 15 CM | M CUB | 101.80 | 677.03 | 68,921.65 | 610.49 | 101.80 | 68,921.65 | - | - | - | - | - | - | - | 101.80 | 677.03 | 68,921.65 | 610.49 | |
| 6 | | CG01A* 99 | SAPA STRAT SUPORT PARDOSEALA INTERIOARA, GROSIMEA 10 CM | MP | 12,128.00 | 36.99 | 448,614.72 | 33.16 | 12,128.00 | 448,614.72 | - | - | - | - | - | - | - | 12,128.00 | 36.99 | 448,614.72 | 33.16 | |
| 7 | | CG01A* 10 | SAPA EGALIZARE SCARI INTERIOARE - TREPTE SI PODESTE | MP | 425.00 | 36.99 | 15,720.75 | 33.16 | 425.00 | 15,720.75 | 392.00 | 14,500.08 | - | - | - | - | - | 425.00 | 36.99 | 15,720.75 | 33.16 | |
| 8 | | CF02B 99 | TENCUIELI INT. 2CM GROS. DRISC. EXEC. MAN. PERETI, STALP CU MORTAR CIMENT-VAR M100T | MP | 1,978.00 | 43.15 | 85,350.70 | 38.47 | 1,978.00 | 85,350.70 | - | - | - | - | - | - | - | 1,978.00 | 43.15 | 85,350.70 | 38.47 | |
| 9 | | CF01K1 99* | TENCUIELI MECANIZATE INT. APLICATE PE ZIDARII - ASIM | MP | 400.00 | 46.09 | 18,436.00 | 41.13 | 400.00 | 18,436.00 | - | - | - | - | - | - | - | 400.00 | 46.09 | 18,436.00 | 41.13 | |
| 10 | | RPCB11A 09 | BUCIARDAREA SUPRAFETELOR DE BETON | MP | 334.00 | 60.23 | 20,116.82 | 53.46 | 334.00 | 20,116.82 | - | - | - | - | - | - | - | 334.00 | 60.23 | 20,116.82 | 53.46 | |
| 11 | | CD24B1 02 | PLACARE GHENA DE INSTALATII CU GIPSCARTON DISTANTA INTRE MONTANTI 0,6 M RBI | MP | 443.22 | 139.86 | 61,988.75 | 126.18 | 443.22 | 61,988.75 | - | - | - | - | - | - | - | 443.22 | 139.86 | 61,988.75 | 126.18 | |
| 12 | | NLPD01A 96 | PLACARE GIPSCARTON DUBLU PLACAT PE AMBELE FETE+VATA MINERALA SI ACCESORII MONTAJ - ASIM | MP | 1,475.62 | 144.89 | 213,802.58 | 130.75 | 1,475.62 | 213,802.58 | - | - | - | - | - | - | - | 1,475.62 | 144.89 | 213,802.58 | 130.75 | |
| 13 | | NLTU03D 96 | PLACARE GIPSCARTON DUBLU, REZISTENT LA UMEZEALA SI ACCESORII MONTAJ - ASIM | MP | 561.81 | 135.23 | 75,973.57 | 121.98 | 561.81 | 75,973.57 | - | - | - | - | - | - | - | 561.81 | 135.23 | 75,973.57 | 121.98 | |
| 14 | | NLTU02A 95 | PLACARE PERETI/ STALPI PLACATI CU GIPS CARTON RB- FIXAT PE ADEVIZ | MP | 5,900.00 | 124.83 | 736,497.00 | 112.62 | | | | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|----------|-----------|--------------|---|----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|--------------|------------------|------------|-----------|---------|------------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 28 | | C13A 99 | PROFILE DIN ALUMINIU LY10 (L-2,5M) - MATERIAL + TRANSPORT ASIM | M | 750.00 | 8.69 | 6,517.50 | 7.88 | 750.00 | 6,517.50 | - | - | - | - | - | - | 750.00 | 8.69 | 6,517.50 | 7.88 |
| 29 | | C13A 99 | PROFILE DIN ALUMINIU LY10 (L-2,5M) - MANOPERA + UTILAJ ASIM | M | 750.00 | 7.64 | 5,730.00 | 6.78 | 16.30 | 124.53 | 733.70 | 5,605.47 | - | - | - | - | 750.00 | 7.64 | 5,730.00 | 6.78 |
| 30 | | C13A 99 | PROFILE DIN ALUMINIU LY8 (L-2,5M) - MATERIAL + TRANSPORT ASIM | M | 750.00 | 8.25 | 6,187.50 | 7.48 | 750.00 | 6,187.50 | - | - | - | - | - | - | 750.00 | 8.25 | 6,187.50 | 7.48 |
| 31 | | C13A 99 | PROFILE DIN ALUMINIU LY8 (L-2,5M) - MANOPERA + UTILAJ ASIM | M | 750.00 | 7.25 | 5,437.50 | 6.44 | 19.11 | 138.55 | 730.89 | 5,298.95 | - | - | - | - | 750.00 | 7.25 | 5,437.50 | 6.44 |
| 32 | | C13A 99 | PROFILE DIN ALUMINIU CXL90 (L-3M) - MATERIAL + TRANSPORT ASIM | M | 1,500.00 | 9.85 | 14,775.00 | 8.93 | 1,500.00 | 14,775.00 | - | - | - | - | - | - | 1,500.00 | 9.85 | 14,775.00 | 8.93 |
| 33 | | C13A 99 | PROFILE DIN ALUMINIU CXL90 (L-3M) - MANOPERA + UTILAJ ASIM | M | 1,500.00 | 8.66 | 12,990.00 | 7.69 | 57.67 | 499.42 | 1,442.33 | 12,490.58 | - | - | - | - | 1,500.00 | 8.66 | 12,990.00 | 7.69 |
| 34 | | C13A 99 | PROFILE DIN ALUMINIU D715 (L-4M) - MATERIAL + TRANSPORT ASIM | M | 400.00 | 60.38 | 24,152.00 | 54.77 | 400.00 | 24,152.00 | - | - | - | - | - | - | 400.00 | 60.38 | 24,152.00 | 54.77 |
| 35 | | C13A 99 | PROFILE DIN ALUMINIU D715 (L-4M) - MANOPERA + UTILAJ ASIM | M | 400.00 | 53.13 | 21,252.00 | 47.14 | - | - | 400.00 | 21,252.00 | - | - | - | - | 400.00 | 53.13 | 21,252.00 | 47.14 |
| 36 | | C17B 02 | PLACARE PANOURI DECORATIVE CLEI; MATERIAL+TRANSPORT | MP | 600.00 | 288.08 | 172,848.00 | 261.30 | 600.00 | 172,848.00 | - | - | - | - | - | - | 600.00 | 288.08 | 172,848.00 | 261.30 |
| 37 | | C17B 02 | PLACARE PANOURI DECORATIVE CLEI; MANOPERA + UTILAJ | MP | 600.00 | 80.16 | 48,096.00 | 71.11 | 600.00 | 48,096.00 | - | - | - | - | - | - | 600.00 | 80.16 | 48,096.00 | 71.11 |
| 38 | | CG18C 02 | PLACARE PERETI CU PIATRA ASIM; MATERIAL + TRANSPORT | MP | 280.00 | 298.77 | 83,655.60 | 270.99 | 280.00 | 83,655.60 | - | - | - | - | - | - | 280.00 | 298.77 | 83,655.60 | 270.99 |
| 39 | | CG18C 02 | PLACARE PERETI CU PIATRA ASIM; MANOPERA + UTILAJ | MP | 280.00 | 78.08 | 21,862.40 | 69.30 | 149.78 | 11,694.82 | 130.22 | 10,167.58 | - | - | - | - | 280.00 | 78.08 | 21,862.40 | 69.30 |
| 40 | | CG17A* 99 | PLACARE MOZAIIC 1 +2 (PARDOSEALA + STALPI PERIMETRALI PISCINA) SUPRAFETE VERTICALE SI ORIZONTALE - MATERIAL+TRANSPORT | MP | 3,766.00 | 97.47 | 367,072.24 | 88.41 | 3,342.63 | 325,806.34 | 423.37 | 41,265.90 | - | - | - | - | 3,766.00 | 97.47 | 367,072.24 | 88.41 |
| 41 | | CG17A* 99 | PLACARE MOZAIIC 1 +2 (PARDOSEALA + STALPI PERIMETRALI PISCINA) SUPRAFETE VERTICALE SI ORIZONTALE - MANOPERA+UTILAJ | MP | 3,766.00 | 77.50 | 291,865.00 | 68.75 | 927.09 | 71,849.48 | 2,838.91 | 220,015.53 | - | - | - | - | 3,766.00 | 77.50 | 291,865.00 | 68.75 |
| 42 | | CI06B* 99 | PLACI CERAMICE PERETI - MATERIAL + TRANSPORT | MP | 6,686.00 | 169.28 | 1,131,806.62 | 153.54 | 6,686.00 | 1,131,806.56 | - | - | - | - | - | - | 6,686.00 | 169.28 | 1,131,806.62 | 153.54 |
| 43 | | CI06B* 99 | PLACI CERAMICE PERETI - MANOPERA SI UTILAJ | MP | 6,686.00 | 51.60 | 344,997.60 | 45.79 | 784.60 | 40,485.36 | 5,901.40 | 304,512.24 | - | - | - | - | 6,686.00 | 51.60 | 344,997.60 | 45.79 |
| 44 | | CG17B* 99 | PLACI CERAMICE PORTELANATE ANTIDERAPANTE DE INTERIOR PE ADEZIV MATERIAL+TRANSPORT | MP | 8,650.00 | 166.51 | 1,440,311.50 | 151.03 | 8,275.04 | 1,377,876.91 | 374.96 | 62,434.60 | - | - | - | - | 8,650.00 | 166.51 | 1,440,311.50 | 151.03 |
| 45 | | CG17B* 99 | PLACI CERAMICE PORTELANATE ANTIDERAPANTE DE INTERIOR PE ADEZIV MANOPERA SI UTILAJ | MP | 8,650.00 | 52.26 | 452,049.00 | 46.39 | 5,991.31 | 313,105.86 | 2,658.69 | 138,943.14 | - | - | - | - | 8,650.00 | 52.26 | 452,049.00 | 46.39 |
| 46 | | CG05C 99 | PLACARE PARDOSEALA DECK - LA INTERIOR -MATERIAL + TRANSPORT | MP | 486.00 | 278.82 | 135,506.52 | 252.90 | 486.00 | 135,506.52 | - | - | - | - | - | - | 486.00 | 278.82 | 135,506.52 | 252.90 |
| 47 | | CG05C 99 | PLACARE PARDOSEALA DECK - LA INTERIOR -MANOPERA + UTILAJ | MP | 486.00 | 51.90 | 25,223.40 | 46.06 | - | - | 486.00 | 25,223.40 | - | - | - | - | 486.00 | 51.90 | 25,223.40 | 46.06 |
| 48 | | CW10XB 93 | PERETE CORTINA INTERIOR ASIM | MP | 178.00 | 2,086.81 | 371,452.18 | 1,883.37 | 164.13 | 342,508.13 | 13.87 | 28,944.05 | - | - | - | - | 178.00 | 2,086.81 | 371,452.18 | 1,883.37 |
| 49 | | CK27A1 82 | USI METALICE DESCHIDERE BATANTA - INTERIOARE | MP | 25.84 | 909.80 | 23,509.23 | 823.36 | 25.84 | 23,509.23 | - | - | - | - | - | - | 25.84 | 909.80 | 23,509.23 | 823.36 |
| 50 | | CK12A 99 | USI PLINE METALICE, REZIST.FOC - BARA ANTIPANICA SI SISTEM AUTOINCHIDERE | MP | 20.09 | 1,411.11 | 28,349.20 | 1,277.35 | 20.09 | 28,349.20 | - | - | - | - | - | - | 20.09 | 1,411.11 | 28,349.20 | 1,277.35 |
| 51 | | CO13A 02 | CHEPENGURI REZISTENTE LA FOC ASIM | MP | 3.70 | 1,082.18 | 4,004.07 | 977.35 | - | - | 3.70 | 4,004.07 | - | - | - | - | 3.70 | 1,082.18 | 4,004.07 | 977.35 |
| 52 | | CH10A1 | TREPTE, CONTRATREPTE SI PODESTE PREFABRICATE DIN BETON SPECIAL LA SCARILE INTERIOARE | M | 324.00 | 253.60 | 82,166.40 | 228.85 | - | - | 324.00 | 82,166.40 | - | - | - | - | 324.00 | 253.60 | 82,166.40 | 228.85 |
| 53 | | CH06D 99 | MANA CURENTA SCARI INTERIOARE | M | 320.00 | 1,006.53 | 322,089.60 | 912.28 | - | - | 320.00 | 322,089.60 | - | - | - | - | 320.00 | 1,006.53 | 322,089.60 | 912.28 |
| 54 | | CM06XB 91 | INCHIDERE SCARI ELICOIDALE CU AL PERFORAT-INCLUSIV STRUCT MET-ASIM | MP | 275.00 | 748.42 | 205,815.50 | 672.81 | - | - | 275.00 | 205,815.50 | - | - | - | - | 275.00 | 748.42 | 205,815.50 | 672.81 |
| 55 | | NLPD01A 95 | COMPARTIMENTARI DIN GIPS- CARTON REZ LA FOC EI60; 1+1 STR 12.5 MM | MP | 154.00 | 216.09 | 33,277.86 | 194.77 | 134.52 | 29,068.43 | 19.48 | 4,209.43 | - | - | - | - | 154.00 | 216.09 | 33,277.86 | 194.77 |
| 56 | | NLPD04I 99 | COMPARTIMENTARI DIN GIPS- CARTON REZ LA FOC EI120; 2+2 STR; 12,5 MM | MP | 116.00 | 260.84 | 30,257.44 | 235.24 | 108.38 | 28,269.84 | 7.62 | 1,987.60 | - | - | - | - | 116.00 | 260.84 | 30,257.44 | 235.24 |
| 57 | | NLPD08H 99 | COMPARTIMENTARI DIN GIPS- CARTON REZ LA FOC EI180; 3+3 STR; 12,5 MM | MP | 23.00 | 307.58 | 7,074.34 | 277.52 | 22.04 | 6,779.06 | 0.96 | 295.28 | - | - | - | - | 23.00 | 307.58 | 7,074.34 | 277.52 |
| 58 | | NLTU03D 96 | PLACARI CU GIPS-CARTON RF LA PERETI DIN ZIDARIE SI INST GHENE | MP | 604.00 | 187.04 | 112,972.16 | 168.62 | 237.60 | 44,440.70 | 366.40 | 68,531.46 | - | - | - | - | 604.00 | 187.04 | 112,972.16 | 168.62 |
| 59 | | NLTS02A 99 | TAVANE SUSPENDATE CASETATE | MP | 426.00 | 223.79 | 95,334.54 | 201.13 | 27.61 | 6,178.84 | 398.39 | 89,155.70 | - | - | - | - | 426.00 | 223.79 | 95,334.54 | 201.13 |
| 60 | | CO14A 02 | CAPACE VIZITARE TAVANE | MP | 345.00 | 101.13 | 34,889.85 | 90.15 | - | - | 345.00 | 34,889.85 | - | - | - | - | 345.00 | 101.13 | 34,889.85 | 90.15 |
| 61 | | 00102F01 02 | TENCUIALA DECORATIVA INTERIOARA | MP | 8,403.00 | 46.89 | 394,016.67 | 41.86 | 81.52 | 3,822.47 | 8,321.48 | 390,194.20 | - | - | - | - | 8,403.00 | 46.89 | 394,016.67 | 41.86 |
| 62 | | 00101A02 02 | VOPSITORIE LAVABILA DE INTERIOR PE TENCUIALA DECORATIVA | MP | 8,403.00 | 42.92 | 360,656.76 | 38.24 | 81.52 | 3,498.84 | 8,321.48 | 357,157.92 | - | - | - | - | 8,403.00 | 42.92 | 360,656.76 | 38.24 |
| 63 | | 00101B012 02 | VOPSITORIE PE PLACAJE STANCI | MP | 1,431.00 | 54.60 | 78,132.60 | 48.83 | 444.01 | 24,242.95 | 986.99 | 53,889.65 | - | - | - | - | 1,431.00 | 54.60 | 78,132.60 | 48.83 |
| 64 | | CI11C 02 | PLACARE PERETI CU PANOURI DECORATIVE EFECT STANCA | MP | 831.00 | 262.63 | 218,245.53 | 236.62 | 271.84 | 71,393.34 | 559.16 | 146,852.19 | - | - | - | - | 831.00 | 262.63 | 218,245.53 | 236.62 |
| 65 | | CG10D 02 | PLACARI CU MOZAIIC 10MM * 10MM - MATERIAL + TRANSPORT | MP | 792.00 | 178.97 | 141,744.24 | 162.33 | 565.40 | 101,189.28 | 226.60 | 40,554.96 | - | - | - | - | 792.00 | 178.97 | 141,744.24 | 162.33 |
| 66 | | CG10D 02 | PLACARI CU MOZAIIC 10MM * 10MM - MATERIAL MONTAJ+MANOPERA+UTILAJ | MP | 792.00 | 155.68 | 123,298.56 | 138.50 | - | - | 792.00 | 123,298.56 | - | - | - | - | 792.00 | 155.68 | 123,298.56 | 138.50 |
| 67 | | CG11B 02 | PLACARE CU GRANIT ROSU 60 * 60 * 2 CM | MP | 410.00 | 218.72 | 89,675.20 | 196.79 | 198.22 | 43,354.68 | 211.78 | 46,320.52 | - | - | - | - | 410.00 | 218.72 | 89,675.20 | 196.79 |
| 68 | | CG05A 02 | PLACARE PARDOSEALA CU COVOR PVC si accesorii - MATERIAL + TRANSPORT | MP | 443.00 | 179.14 | 79,359.02 | 162.48 | 443.00 | 79,359.02 | - | - | - | - | - | - | 443.00 | 179.14 | 79,359.02 | 162.48 |
| 69 | | CG05A 02 | PLACARE PARDOSEALA CU COVOR PVC si accesorii - MANOPERA + UTILAJ | MP | 443.00 | 44.41 | 19,673.63 | 39.42 | - | - | 443.00 | 19,673.63 | - | - | - | - | 443.00 | 44.41 | 19,673.63 | 39.42 |
| 70 | | CN17B1 | TAPET VINIL | MP | 120.00 | 163.42 | 19,610.40 | 147.30 | - | - | 120.00 | 19,610.40 | - | - | - | - | 120.00 | 163.42 | 19,610.40 | 147.30 |
| 71 | | CG06A 99 | BANCI VESTIARE PLACATE CU DECK | M | 387.00 | 196.15 | 75,910.05 | 176.69 | - | - | 387.00 | 75,910.05 | - | - | - | - | 387.00 | 196.15 | 75,910.05 | 176.69 |
| 72 | | CG13A 99 | BANCI TIP INSULE PLACATE CU CERAMICE | M | 32.00 | 289.37 | 9,259.84 | 260.60 | - | - | 32.00 | 9,259.84 | - | - | - | - | 32.00 | 289.37 | 9,259.84 | 260.60 |
| 73 | | CM06A 02 | BALUSTRADA DIN STICLA CU STR. MET SI ACCESORII DE MONTAJ | MP | 274.00 | 1,535.03 | 420,598.22 | 1,386.33 | - | - | 274.00 | 420,598.22 | - | 274.00 | 420,598.22 | - | - | - | - | - |
| 74 | | NL00007 | ARANJAMENTE FLORALE - MATERIAL + TRANSPORT | MP | 410.00 | 445.43 | 182,626.30 | 404.01 | 410.00 | 182,626.30 | - | - | - | - | - | - | 410.00 | 445.43 | 182,626.30 | 404.01 |
| 75 | | NL00007 | ARANJAMENTE FLORALE - MATERIAL MONTAJ + MANOPERA + UTILAJ | MP | 410.00 | 223.08 | 91,462.80 | 199.49 | - | - | 410.00 | 91,462.80 | - | - | - | - | 410.00 | 223.08 | 91,462.80 | 199.49 |
| 76 | | CG10D* 02 | ELEMENTE DE PARDOSEALA CU PIETRE DECORATIVE . 13 CM grosime - ASIM | MP | 40.00 | 148.54 | 5,941.60 | 133 | | | | | | | | | | | | |



| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 | |
|---------|-----------|-------------|---|------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------|------------------|----------|-----------|-----------|-----------|----------|----------------------------|--|--------------------------|-----------------------|-----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 87 | | IZF10F | IZOLATIE TERMICA CU VATA MINERAL INTRADOS TAVAN / PE GRINZI BETON - 10 aplicata pe beton cu dibluri si rozete plastic | MP | | | | | | | | | | | | 134.50 | 12,767.45 | 134.50 | 94.93 | 12,767.45 | 85.65 |
| 88 | | IZF10F1 | IZOLATIE TERMICA CU POLISTIREN EXTRUDAT XPS 100 - 50 mm aplicat pe trepte / contratrepte | mp. | | | | | | | | | | | | 128.00 | 7,874.50 | 128.00 | 61.52 | 7,874.50 | 55.35 |
| 89 | | NLT503A | TAVANE DIN GIPS CARTON DUBLU PLACAT | mp | | | | | | | | | | | | 120.00 | 27,242.22 | 120.00 | 227.02 | 27,242.22 | 204.23 |
| 90 | | RPCI33A# | REBORD DIN BETON LA MARGINE TREPTE PENTRU STRAT SUPORT BALUSTRADE DIN STICLA; BETON BC 20/25-TURNAT IN REBORD | MC | | | | | | | | | | | | 2.60 | 1,256.60 | 2.60 | 483.31 | 1,256.60 | 438.74 |
| 91 | | CC02M | ARMATURA Ø 12 IN REBORD / si alte elemente de ziduri de sprijin | Kg | | | | | | | | | | | | 1,460.00 | 11,217.35 | 1,460.00 | 7.68 | 11,217.35 | 6.93 |
| 92 | | CC02M | ARMATURA Ø 8 - IN REBORD / si alte elemente de ziduri de sprijin | Kg | | | | | | | | | | | | 1,860.00 | 14,290.60 | 1,860.00 | 7.68 | 14,290.60 | 6.93 |
| 93 | | CC02M | ARMATURA Ø 6 - IN REBORD / si alte elemente de ziduri de sprijin | Kg | | | | | | | | | | | | 1,250.00 | 9,603.89 | 1,250.00 | 7.68 | 9,603.89 | 6.93 |
| 94 | | CC03C | PLASE STNB - Ø 4,5 IN TURNARI DE BETOANE IN ALEI | Kg | | | | | | | | | | | | 3,650.00 | 29,957.10 | 3,650.00 | 8.21 | 29,957.10 | 7.43 |
| 95 | | CB03XB | COFRAJ LATERAL LA INALTIME MARE /peste 5 m - pentru rebord scara din TEGO | mp. | | | | | | | | | | | | 67.20 | 4,499.66 | 67.20 | 66.96 | 4,499.66 | 59.72 |
| 96 | | CB03XB | Cofraj pentru egalizare TREPTE SCARA - din TEGO 18 MM | mp. | | | | | | | | | | | | 132.00 | 8,838.62 | 132.00 | 66.96 | 8,838.62 | 59.72 |
| 97 | | CL18A22 | Confectie metalica - podina de acces la echipamente peste salina | Kg | | | | | | | | | | | | 360.00 | 11,053.09 | 360.00 | 30.70 | 11,053.09 | 27.51 |
| 98 | | RCSL01A01> | BALUSTRADA DIN STICLA LAMINATA IN PROFIL TEACA DIN ALUMINIU - PENTRU SCARA MONUMENTALA - AMBELE RAMPE LATERALE | mp | | | | | | | | | | | | 47.70 | 127,363.60 | 47.70 | 2,670.10 | 127,363.60 | 2,417.13 |
| 99 | | RCSL01A012> | BALUSTRADA METALICA (PROFILE RECTANGULARE 40X40, SI 20X20) APLICATA PE TREPTE SI PODESTE LA SCARA A EXTERIOARA - SCARA A. | mp | | | | | | | | | | | | 115.00 | 114,027.12 | 115.00 | 991.54 | 114,027.12 | 894.63 |
| 100 | | RCSL01A012> | BALUSTRADA METALICA (PROFILE RECTANGULARE 40X40, SI 20X20) APLICATA PE TREPTE SI PODESTE LA SCARA B EXTERIOARA - SCARA B. | mp | | | | | | | | | | | | 115.00 | 114,027.12 | 115.00 | 991.54 | 114,027.12 | 894.63 |
| 111 | | RCSL01A01> | Balustrada din sticla laminata in plan orizontal si oblic - sistem Teaca Aluminiu + Geam Laminat securizat H parapet 1100 mm - LA SCARA MONUMENTALA | mp. | | | | | | | | | | | | 47.70 | 127,363.60 | 47.70 | 2,670.10 | 127,363.60 | 2,417.13 |
| 112 | | RCSL01A01> | Balustrada din sticla laminata in plan orizontal si oblic - sistem Teaca Aluminiu + Geam Laminat securizat H parapet 1100 mm | mp. | | | | | | | | | | | | 168.70 | 450,445.27 | 168.70 | 2,670.10 | 450,445.27 | 2,417.13 |
| 113 | | RCSL01A01> | Balustrade din sticla laminat-securizata aplicata lateral cu conectori de inox plan oblic dupa directia scarii - la scari interioare cu rampe drepte. - sistem conectori inox (fiecare foaie de sticla - fixa in minim 4 puncte) + Geam Laminat securizat H 1200 mm | mp. | | | | | | | | | | | | 110.20 | 294,244.63 | 110.20 | 2,670.10 | 294,244.63 | 2,417.13 |
| 114 | | CD17C1 | PROFIL de treapta si contratreapta la scari spre terasa sala de alimentatie | ml | | | | | | | | | | | | 240.00 | 24,807.90 | 240.00 | 103.37 | 24,807.90 | 92.21 |
| 115 | | EE12A1 | Montaj special de echipamente si banda LED - aferenta profilelor luminoase; Banda Led -IP 65 | ml | | | | | | | | | | | | 2,350.00 | 206,266.04 | 2,350.00 | 87.77 | 206,266.04 | 78.60 |
| 116 | | EE05A1 | Corpuri luminoase de exterior de fatada | buc | | | | | | | | | | | | 110.00 | 51,890.37 | 110.00 | 471.73 | 51,890.37 | 426.86 |
| 117 | | EE05A1 | Corpuri speciale RGB - iluminat fatada | buc | | | | | | | | | | | | 36.00 | 22,404.75 | 36.00 | 622.35 | 22,404.75 | 563.48 |
| 118 | | IZF04A | Hidroizolatie cu plasa de fibra aplicabila la piscinele cu banchete Polistiren | mp. | | | | | | | | | | | | 930.00 | 98,605.51 | 930.00 | 106.03 | 98,605.51 | 95.05 |
| 119 | | IZF04A | Hidroizolatie speciale de piscine, membrane hidrofuga cu mator de indicare la proba de apa; Inklusiv remedieri dupa probele de apa | mp | | | | | | | | | | | | 2,339.03 | 893,776.66 | 2,339.03 | 382.11 | 893,776.66 | 344.32 |
| 120 | | RPCG26A# | Chit Epoxidic - bicomponent pentru piscine (consum mediu 1,74 Kg / mp) placari 20*20 mm | mp. | | | | | | | | | | | | 2,838.91 | 1,221,395.46 | 2,838.91 | 430.23 | 1,221,395.46 | 387.23 |
| 121 | | RPCG26A# | Chit Epoxidic - bicomponent pentru piscine (consum mediu 1,4 Kg / mp) placari 10*10 mm | mp | | | | | | | | | | | | 792.00 | 253,427.29 | 792.00 | 319.98 | 253,427.29 | 287.83 |
| 122 | | RPCR06B | Reparatii (hidro+placare+chituire) la zonele de fixare elemente de mana curenta de inox | mp | | | | | | | | | | | | 4.32 | 9,018.15 | 4.32 | 2,087.54 | 9,018.15 | 1,892.50 |
| 123 | | RPCR06B | Reparatii (hidro+placare+chituire) la zonele de fixare elemente - reflectoare, guri de aspiratie | mp | | | | | | | | | | | | 9.02 | 19,863.43 | 9.02 | 2,202.15 | 19,863.43 | 1,996.46 |
| | | | USI SI SISTEME WINDFANG | | | 575,648.01 | | | | | | | | | | | | | | | |
| 124 | | CW10XB* 93 | ANSAMBLU WINDFANG DIN STICLA + 2 USI STICLA | MP | 27.90 | 2,489.46 | 69,455.93 | 2,247.52 | | | | | 27.90 | | | | 2,489.46 | | 2,489.46 | 69,455.93 | 2,247.52 |
| 125 | | CK27A1* 82 | USI METALICE DESCHIDERI SPECIALE | MP | 13.65 | 1,558.93 | 21,279.39 | 1,408.19 | | | | | 13.65 | | | | 1,558.93 | | 1,558.93 | 21,279.39 | 1,408.19 |
| 126 | | CK27A1* 82 | USI METALICE SPECIALE S2 - MATERIAL + TRANSPORT | MP | 33.30 | 835.43 | 27,819.82 | 757.75 | 29.97 | 25,037.84 | | | 3.33 | | | | 33.30 | 835.43 | | 27,819.82 | 757.75 |
| 127 | | CK27A1* 82 | USI METALICE SPECIALE S2 - MANOPERA + UTILAJ | MP | 33.30 | 150.11 | 4,998.66 | 133.16 | | | | | 33.30 | | | | 33.30 | 150.11 | | 4,998.66 | 133.16 |
| 128 | | CK27A1* 82 | USI METALICE DUBLE - MATERIAL + TRANSPORT | MP | 59.43 | 859.31 | 51,068.79 | 779.42 | 59.43 | 51,068.79 | | | | | | | 59.43 | 859.31 | | 51,068.79 | 779.42 |
| 129 | | CK27A1* 82 | USI METALICE DUBLE - MANOPERA + UTILAJ | MP | 59.43 | 237.09 | 14,090.26 | 210.31 | | | | | 59.43 | | | | 59.43 | 237.09 | | 14,090.26 | 210.31 |
| 130 | | CK27A1* 82 | USI METALICE C.A. - MATERIAL + TRANSPORT | MP | 48.20 | 916.58 | 44,179.16 | 831.36 | 48.20 | 44,179.16 | | | | | | | 48.20 | 916.58 | | 44,179.16 | 831.36 |
| 131 | | CK27A1* 82 | USI METALICE C.A. - MANOPERA + UTILAJ | MP | 48.20 | 235.18 | 11,335.68 | 208.63 | | | | | 48.20 | | | | 48.20 | 235.18 | | 11,335.68 | 208.63 |
| 132 | | CK27A1* 82 | USI METALICE R.F. - MATERIAL + TRANSPORT | MP | 51.57 | 1,211.52 | 62,478.09 | 1,098.89 | 49.26 | 59,679.48 | | | 2.31 | | | | 51.57 | 1,211.52 | | 62,478.09 | 1,098.89 |
| 133 | | CK27A1* 82 | USI METALICE R.F. - MANOPERA + UTILAJ | MP | 51.57 | 290.85 | 14,999.13 | 258.00 | | | | | 51.57 | | | | 51.57 | 290.85 | | 14,999.13 | 258.00 |
| 134 | | CK27A1* 82 | USI METALICE SIMPLE - MATERIAL + TRANSPORT | MP | 63.86 | 701.11 | 44,772.88 | 635.93 | 54.12 | 37,944.07 | | | 9.74 | | | | 63.86 | 701.11 | | 44,772.88 | 635.93 |
| 135 | | CK27A1* 82 | USI METALICE SIMPLE - MANOPERA + UTILAJ | MP | 63.86 | 176.99 | 11,302.58 | 157.00 | | | | | 63.86 | | | | 63.86 | 176.99 | | 11,302.58 | 157.00 |
| 136 | | CK03D* 99 | USI - STICLA SECURIZATA DUBLU PIVOTANTA | MP | 86.31 | 2,057.22 | 177,558.66 | 1,857.64 | | | | | 86.31 | | | | 86.31 | 2,057.22 | | 177,558.66 | 1,857.64 |
| 137 | | CM06XB 91 | USI-TAMPLARIE INT-EXT DIN AL, CU GEAM TERMOIZOLANT | MP | 9.24 | 2,197.94 | 20,308.97 | 1,983.55 | | | | | 9.24 | | | | 9.24 | 2,197.94 | | 20,308.97 | 1,983.55 |
| 138 | | CK12A# | USI SPECIALE - CADRU CU FINISAJ FILO -MURO - finisaj similar cu peretele de lastre | MP | | | | | | | | | | | | 5.67 | 22,697.19 | 5.67 | 4,003.03 | 22,697.19 | 3,628.39 |
| 139 | | CK12A# | USI METALICE SPECIALE - DIMENSIUNE MICA | MP | | | | | | | | | | | | 3.47 | 15,600.39 | 3.47 | 4,495.79 | 15,600.39 | 4,075.00 |
| 140 | | CK12A# | USI SPECIALE - DUBLU SENS OFICII | MP | | | | | | | | | | | | 7.56 | 55,267.62 | 7.56 | 7,310.53 | 55,267.62 | 6,628.39 |
| 141 | | CK12A# | USA METALICA REZISTENTA LA FOC EI 60C - dim 1,,10x2,10 - 1 canat | MP | | | | | | | | | | | | 2.31 | 11,793.78 | 2.31 | 5,105.53 | 11,793.78 | 4,628.39 |
| 142 | | CK12A# | USA SPECIALA DE ACCES LA STATII TEHNICE SUB SCARA MONUMENTALA 2 BUC 1,80X1,00 | MP | | | | | | | | | | | | 3.60 | 26,317.91 | 3.60 | 7,310.53 | 26,317.91 | 6,628.39 |
| 143 | | W1MA01C1# | MECANISM DE DESCHIDERE AUTOMATA PTR DESFUMARE - LA USA METALICE DUBLE - / DESCHIDERE FOAIA PRINCIPALA | BUC | | | | | | | | | | | | 1.00 | 30,894.81 | 1.00 | 30,894.81 | 30,894.81 | 28,000.00 |
| 144 | | W1MA01C1# | MECANISM DE DESCHIDERE AUTOMATA PTR DESFUMARE - LA USA METALICE ALUMINIU + STICLA / DESCHIDERE FOAIA PRINCIPALA | BUC | | | | | | | | | | | | 3.00 | 276,710.62 | 3.00 | 92,236.87 | 276,710.62 | 83,625.00 |
| 145 | | ATA03XA | MONTAJ, REGLAJE, PROBE MECANISME AUTOMATIZARI - Usi aluminiu cu deschidere automata pentru desfumare in caz de incendiu, la 2 usi duble Aluminiu la nivel terasa, si 2 usi la parter (una metalica plina) - cu deschiderea doar a unui canal. | buc. | | | | | | | | | | | | 4.00 | 106,493.64 | 4.00 | 26,623.41 | 106,493.64 | 24,125.72 |
| | | | PISCINE | | | 1,211,649.73 | | | | | | | | | | | | | | | |
| 146 | | IZC04M 99 | HIDROIZOLATIE MEMBRANA BITUMINOASA LA PISCINE, INTOARSA 45 DE CM PE VERTICALA | MP | 781.00 | 51.03 | 39,854.43 | 46.07 | 781.00 | 39,854.43 | | | | | | | 781.00 | 51.03 | | 39,854.43 | 46.07 |
| 147 | | IZC04M 99 | HIDROIZOLATIE ORIZONTALA SI VERTICALA - EXTERIOR PISCINE | MP | 1,046.00 | 62.27 | 65,134.42 | 56.04 | 276.75 | 17,233.22 | | 769.25 | | | | | 1,046.00 | 62.27 | | 65,134.42 | 56.04 |
| 148 | | IZC45C 09 | HIDROIZOLATIE PENSULABILA APLICATA ORIZONTAL LA GRUPURI SANITARE SI IN SPATII UMEDE ASIM | MP | 7,360.00 | 25.49 | 187,606.40 | 22.95 | 5,020.97 | 127,984.53 | | 2,339.03 | | 59,621.87 | | | | | | | |

| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|-----------------------------|-----------|--------------|---|-------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------|------------------|------------|-----------|----------|-----------|-----------|----------------------------|--|--------------------------|-----------------------|--------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 150 | | CF02A1 | TENCUIALA ARMATA MT100, CU MORTAR HIDROIZOLANT - PERETI PISCINE | MP | 266.26 | 60.69 | 16,159.32 | 54.29 | 266.26 | 16,159.32 | - | - | - | - | - | - | - | 266.26 | 60.69 | 16,159.32 | 54.29 |
| 151 | | 00302A1* | TENCUIALA MORTAR HIDROIZOLANT APLICATA VERTICAL, H=1,45 CM PE PERETII AFERENTI PISCINELOR ASIM | MP | 171.24 | 60.69 | 10,392.56 | 54.29 | 171.24 | 10,392.56 | - | - | - | - | - | - | - | 171.24 | 60.69 | 10,392.56 | 54.29 |
| 152 | | IZC10E 99 | POLISTIREN EXTRUDAT 10CM FUND PISCINE | MP | 1,985.99 | 58.34 | 115,862.66 | 52.47 | 1,985.99 | 115,862.66 | - | - | - | - | - | - | - | 1,985.99 | 58.34 | 115,862.66 | 52.47 |
| 153 | | CH06D 99 | PROFIL DE MARGINE SUPERIOARA PISCINA - MANA CURENTA SUBMERSIBILA | M | 285.00 | 236.73 | 67,468.05 | 213.95 | 285.00 | 67,468.05 | - | - | - | - | - | - | - | 285.00 | 236.73 | 67,468.05 | 213.95 |
| 154 | | IZC13B* 09 | BANCHETE PISCINE DIN POLISTIREN DE INALTA DENSITATE - ASIM | MC | 75.00 | 604.28 | 45,321.00 | 547.33 | 34.39 | 20,781.19 | 40.61 | 24,539.81 | - | - | - | - | - | 75.00 | 604.28 | 45,321.00 | 547.33 |
| 155 | | IZC45C 09 | HIDROIZOLATIE - groasa PENSULABILA APLICATA PE BANCHETE BAZINE | MP | 103.00 | 58.81 | 6,057.43 | 52.95 | - | - | 103.00 | 6,057.43 | 103.00 | 6,057.43 | - | - | - | - | - | - | - |
| 156 | | CF02A1 | TENCUIALA ARMATA MT100, CU MORTAR HIDROIZOLANT - BANCHETE PISCINE | MP | 230.40 | 60.69 | 13,982.98 | 54.29 | 230.40 | 13,982.98 | - | - | - | - | - | - | - | 230.40 | 60.69 | 13,982.98 | 54.29 |
| 157 | | IZC04M* 95 | HIDROIZOLATIE PISCINE CU MEMBRANA FLEXIBILA | MP | 3,130.00 | 183.21 | 573,447.30 | 164.72 | 1,031.48 | 188,977.45 | 2,098.52 | 384,469.85 | - | - | - | - | - | 3,130.00 | 183.21 | 573,447.30 | 164.72 |
| 158 | | CH06D* 99 | MANA CURENTA DIN INOX-BAZINE | ML | 83.90 | 424.51 | 35,616.39 | 383.67 | - | - | 83.90 | 35,616.39 | - | - | - | - | - | 83.90 | 424.51 | 35,616.39 | 383.67 |
| 159 | | ACD03XA* 5 | SCARA DIN INOX-BAZINE | BUC | 5.00 | 982.52 | 4,912.60 | 887.92 | - | - | 5.00 | 4,912.60 | - | - | - | - | - | 5.00 | 982.52 | 4,912.60 | 887.92 |
| 160 | | 00201C02 * | BOLTAR DIN BETON - ASIM. | M CUB | 14.00 | 573.64 | 8,030.96 | 516.82 | 14.00 | 8,030.96 | - | - | - | - | - | - | - | 14.00 | 573.64 | 8,030.96 | 516.82 |
| TERASE | | | | | 1,938,490.56 | | | | | | | | | | | | | | | | |
| 161 | | IZC01E 99 | AMORSA HIDROIZOLATIE TERASA | MP | 2,932.82 | 13.70 | 40,179.63 | 12.22 | 2,932.82 | 40,179.63 | - | - | - | - | - | - | - | 2,932.82 | 13.70 | 40,179.63 | 12.22 |
| 162 | | IZC04M 99 | HIDROIZOLATIE LIPITA LA CALD, APLICATA IN 2 STRATURI TERASE | MP | 2,932.82 | 51.03 | 149,661.80 | 46.07 | 2,932.82 | 149,661.80 | - | - | - | - | - | - | - | 2,932.82 | 51.03 | 149,661.80 | 46.07 |
| 163 | | IZC02B 99 | STRAT DIFUZIE TERASA | MP | 2,932.82 | 13.80 | 40,472.92 | 12.47 | 2,932.82 | 40,472.92 | - | - | - | - | - | - | - | 2,932.82 | 13.80 | 40,472.92 | 12.47 |
| 164 | | IZC03B2 99 | BARIERA CONTRA VAPORI TERASA | MP | 2,932.82 | 14.18 | 41,587.39 | 12.76 | 2,932.82 | 41,587.39 | - | - | - | - | - | - | - | 2,932.82 | 14.18 | 41,587.39 | 12.76 |
| 165 | | IZC10E 99 | POLISTIREN EXTRUDAT 10CM TERASA, IN DOUA STRATURI | MP | 2,932.82 | 110.27 | 323,402.06 | 99.83 | 2,932.82 | 323,402.06 | - | - | - | - | - | - | - | 2,932.82 | 110.27 | 323,402.06 | 99.83 |
| 166 | | CG01A* 99 | BETON DE PANTA - PENTRU PROTECTIA STRATURILOR DE TERASA | MP | 3,101.00 | 60.58 | 187,858.58 | 54.28 | 3,101.00 | 187,858.58 | - | - | - | - | - | - | - | 3,101.00 | 60.58 | 187,858.58 | 54.28 |
| 167 | | CG01A* 99 | SAPA SLAB ARMATA MIN. 5CM - PANTA MIN 1% - TERASE | MP | 210.27 | 63.33 | 13,316.40 | 56.78 | 210.27 | 13,316.40 | - | - | - | - | - | - | - | 210.27 | 63.33 | 13,316.40 | 56.78 |
| 168 | | CG01A* 99 | SAPA DE PANTA 10CM - PANTA MIN 1% | MP | 3,018.00 | 56.83 | 171,512.94 | 50.95 | 3,018.00 | 171,512.94 | - | - | - | - | - | - | - | 3,018.00 | 56.83 | 171,512.94 | 50.95 |
| 169 | | CG01A 99 | SAPA ADITIVATA PENTRU PATINOAR -ASIM | MP | 1,408.00 | 78.12 | 109,992.96 | 70.13 | 1,408.00 | 109,992.96 | - | - | - | - | - | - | - | 1,408.00 | 78.12 | 109,992.96 | 70.13 |
| 170 | | IZC10E * 99 | POLISTIREN EXTRUDAT SCM - INTORS PE ATIC TERASA | MP | 184.53 | 63.28 | 11,677.06 | 57.21 | 184.53 | 11,677.06 | - | - | - | - | - | - | - | 184.53 | 63.28 | 11,677.06 | 57.21 |
| 171 | | CH10A1 | GLAFURI 1 - atice balustrada din sticla | M | 175.00 | 166.50 | 29,137.50 | 149.85 | - | - | 175.00 | 29,137.50 | - | - | - | - | - | 175.00 | 166.50 | 29,137.50 | 149.85 |
| 172 | | CE24C 02 | GLAFURI 2 - la atice | ML | 140.00 | 174.85 | 24,479.00 | 157.39 | - | - | 140.00 | 24,479.00 | - | - | - | - | - | 140.00 | 174.85 | 24,479.00 | 157.39 |
| 173 | | CE24C** 02 | GLAFURI 3 - tabla ct | ML | 16.00 | 76.96 | 1,231.36 | 69.21 | - | - | 16.00 | 1,231.36 | - | - | - | - | - | 16.00 | 76.96 | 1,231.36 | 69.21 |
| 174 | | CE22A 99 | BURLANE - GARGUIE DE PREAPLIN TERASA, INCLUSIV PIESE DE PRINDERE | M | 52.00 | 87.98 | 4,574.96 | 79.24 | 52.00 | 4,574.96 | - | - | - | - | - | - | - | 52.00 | 87.98 | 4,574.96 | 79.24 |
| 175 | | CE22A 99 | JGHEABURI | M | 16.00 | 32.81 | 524.96 | 29.63 | 16.00 | 524.96 | - | - | - | - | - | - | - | 16.00 | 32.81 | 524.96 | 29.63 |
| 176 | | CG05C 99 | PARDOSEALA DECK ; MATERIAL + TRANSPORT | MP | 974.00 | 277.43 | 270,216.82 | 251.64 | 974.00 | 270,216.82 | - | - | - | - | - | - | - | 974.00 | 277.43 | 270,216.82 | 251.64 |
| 177 | | CG05C 99 | PARDOSEALA DECK ; MANOPERA+ UTILAJ | MP | 974.00 | 51.91 | 50,560.34 | 46.07 | 959.00 | 49,781.69 | 15.00 | 778.65 | - | - | - | - | - | 974.00 | 51.91 | 50,560.34 | 46.07 |
| 178 | | CH05A 02 | MANTINELA DIN LEMN LAMELAR PENTRU PATINOAR | M | 161.20 | 810.28 | 130,617.14 | 732.17 | 161.20 | 130,617.14 | - | - | - | - | - | - | - | 161.20 | 810.28 | 130,617.14 | 732.17 |
| 179 | | NLPD01A 95 | PERETI - DUBLU PLACATI CU FIBROCIMENT SI BLOCHETI DIN IPSOS - CU INALTIMI VARIABLE INTRE 3-4 M | MP | 131.85 | 317.34 | 41,841.28 | 287.27 | 131.85 | 41,841.28 | - | - | - | - | - | - | - | 131.85 | 317.34 | 41,841.28 | 287.27 |
| 180 | | CE04C 02 | PANOURI DE ACOPERIS DIN ELEMENTE TIP PANOU CU TABLA CUTATA SI SPUMA PIR - GROSIME 80 MM | MP | 132.80 | 73.17 | 9,716.98 | 66.19 | 132.80 | 9,716.98 | - | - | - | - | - | - | - | 132.80 | 73.17 | 9,716.98 | 66.19 |
| 181 | | RCSI12B 02 | INVELTORI TABLA PLANA ZINCATA 0,5MM,INCHIDERI GOLURI INSTALATII | MP | 125.00 | 316.89 | 39,611.86 | 284.58 | 125.00 | 39,611.86 | - | - | - | - | - | - | - | 125.00 | 316.89 | 39,611.86 | 284.58 |
| 182 | | CM06XB 91 | BALUSTRADA STICLA SECURIZATA, H=1,1 TERASA | M | 175.00 | 1,253.89 | 219,430.75 | 1,131.33 | 91.65 | 114,919.02 | 83.35 | 104,511.73 | - | - | 20.83 | 26,118.53 | 195.83 | 1,253.89 | 245,549.28 | 1,131.33 | |
| 183 | | W3D14A1 82 | IMPREJMUIRE ECHIPAMENTE TEHNICE DIN PANOURI - TIP JALUZELE CU H=180cm - 200 cm, CU STALPI METALICI RECTANGULARI | BUC | 84.00 | 320.07 | 26,885.88 | 288.46 | - | - | 84.00 | 26,885.88 | - | - | - | - | - | 84.00 | 320.07 | 26,885.88 | 288.46 |
| FATADA SI EXTERIOARE | | | | | 11,421,336.32 | | | | | | | | | | | | | | | | |
| 184 | | 01007A 02 | GEOTEXTILE PT STRAT DE SEPARATIE, DRENAJ | MP | 1,845.00 | 7.82 | 14,434.73 | 7.03 | 1,845.00 | 14,434.73 | - | - | - | - | - | - | - | 1,845.00 | 7.82 | 14,434.73 | 7.03 |
| 185 | | 01007A 02 | FOLIE HIDROIZOLATIE SUB PLACA B.A - 2 STRATURI ASIM | MP | 3,872.00 | 28.51 | 110,390.72 | 25.79 | 3,872.00 | 110,390.72 | - | - | - | - | - | - | - | 3,872.00 | 28.51 | 110,390.72 | 25.79 |
| 186 | | RCS501A* 9 | STRAT BETON PROTECTIE HIDROIZOLATIE - 10CM ASIM | MP | 3,872.00 | 140.55 | 544,209.60 | 126.16 | 3,872.00 | 544,209.60 | - | - | - | - | - | - | - | 3,872.00 | 140.55 | 544,209.60 | 126.16 |
| 187 | | 00302A3 02 | TERMOISISTEM DE SOCLU - POLISTIREN EXTRUDAT 10CM PE ADEZIV SI DIBLURI,PLASA FIBRA STICLA PE MASA SPAC | MP | 100.00 | 347.99 | 34,799.00 | 314.42 | 100.00 | 34,799.00 | - | - | - | - | - | - | - | 100.00 | 347.99 | 34,799.00 | 314.42 |
| 188 | | 00302A3 02 | TERMOIZOLATIE POLISTIREN EXTRUDAT PE SUPRAFETE VERTICALE SUB COTA TERENULUI AMENAJAT | MP | 1,430.00 | 150.84 | 215,701.20 | 135.82 | 1,430.00 | 215,701.20 | - | - | - | - | - | - | - | 1,430.00 | 150.84 | 215,701.20 | 135.82 |
| 189 | | 00104A01 01 | HIDROIZOLATIE - SOCLU SI SUB COTA TERENULUI AMENAJAT, INCLUSIV FOLIE DE PROTECTIE ANTIRADACINI | MP | 1,430.00 | 158.53 | 226,697.90 | 143.06 | 1,430.00 | 226,697.90 | - | - | - | - | - | - | - | 1,430.00 | 158.53 | 226,697.90 | 143.06 |
| 190 | | RCS501A 99 | TERASA EXTERIOARA , PLACA B.A.(TURNATA CU PANTA SI ROL DE TROTUAR DE GARDA) | MP | 674.00 | 140.91 | 94,973.34 | 126.49 | 145.60 | 20,516.50 | 528.40 | 74,456.84 | - | - | - | - | - | 674.00 | 140.91 | 94,973.34 | 126.49 |
| 191 | | CR34B 99 | RIGOLE EXTERIOARE | M | 121.00 | 272.95 | 33,026.95 | 246.81 | - | - | 121.00 | 33,026.95 | - | - | - | - | - | 121.00 | 272.95 | 33,026.95 | 246.81 |
| 192 | | 01501A1* 02 | TERMOISISTEM CU VATA MINERALA 10 CM FATADA SI INTRADOSURI | MP | 1,231.60 | 116.79 | 143,838.56 | 104.73 | 1,231.60 | 143,838.56 | - | - | - | - | - | - | - | 1,231.60 | 116.79 | 143,838.56 | 104.73 |
| 193 | | 01501A1* 02 | TERMOISISTEM LOCAL CU BENZI 1 M LATIME DIN VATA MINERALA BAZALTICA 10 CM | MP | 712.90 | 116.79 | 83,259.59 | 104.73 | 712.90 | 83,259.59 | - | - | - | - | - | - | - | 712.90 | 116.79 | 83,259.59 | 104.73 |
| 194 | | 01501A1* 02 | TERMOISISTEM DE FATADA CU POLISTIREN EXPANDAT XPS 80 - 10 CM | MP | 2,086.35 | 100.71 | 210,116.31 | 90.15 | 2,013.85 | 202,814.83 | 72.50 | 7,301.47 | - | - | - | - | - | 2,086.35 | 100.71 | 210,116.31 | 90.15 |
| 195 | | 00102F01 01 | TENCUIALA DECORATIVA FATADA | MP | 3,454.17 | 41.65 | 143,866.18 | 37.10 | 3,049.65 | 127,017.92 | 404.52 | 16,848.26 | - | - | - | - | - | 3,454.17 | 41.65 | 143,866.18 | 37.10 |
| 196 | | 00101C011 02 | VOPSITORIE EXT. PE TENCUIALA DECORATIVA CU VOPS LAVAB | MP | 3,454.17 | 36.85 | 127,286.16 | 32.75 | 3,049.65 | 112,379.60 | 404.52 | 14,906.56 | - | - | - | - | - | 3,454.17 | 36.85 | 127,286.16 | 32.75 |
| 197 | | CS | | | | | | | | | | | | | | | | | | | |

| Nr.Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | | |
|--|-----------|-------------|---|-----|----------------------|----------------------------------|----------------------|-----------------|-------------------------|------------|------------------|----------------------|-----------|---------|-----------|---------------------|----------------------------|--|--------------------------|-----------------------|---------------------|----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| 213 | | NLCOPO2 | COPERTINA TERASA PATINOAR | BUC | 1.00 | 10,850.24 | 10,850.24 | 9,768.00 | - | - | 1.00 | 10,850.24 | - | - | - | - | 1.00 | 10,850.24 | 10,850.24 | 9,768.00 | | |
| 214 | | IFA01A1 82 | RAMPE PERSOANE DEZABILITATI | MC | 2.10 | 844.16 | 1,772.74 | 760.00 | - | - | 2.10 | 1,772.74 | - | - | - | - | 2.10 | 844.16 | 1,772.74 | 760.00 | | |
| 215 | | RCSO1B 99 | PLATFORME POMPIERI | MP | 80.00 | 509.40 | 40,752.00 | 459.00 | - | - | 80.00 | 40,752.00 | - | - | - | - | 80.00 | 509.40 | 40,752.00 | 459.00 | | |
| LUCRARI DE DESIGN SUPLEMENTARE - LUCRARI EXTERIOARE | | | | | | | | | | | | | | | | | | | | | | |
| 216 | | RCSO53D% | Placare cu casele aluminiu perforat - decoratie pom -la nod tehnic central si centrala termica , aplicat se structura metalica la o departare de planul fatadei de min 30cm | mp. | - | - | - | - | - | - | - | - | - | - | - | 157.00 | 156,549.08 | 157.00 | 997.13 | 156,549.08 | 900.29 | |
| 217 | | RCSO53D% | Placare cu casele aluminiu perforat - decoratie pom -sub forma de gard (imprejmuire spre exterior a echipamentelor HVAC de pe terasa) cu inaltimea de 2,70 m perimetral zona tehnica fatada principala(falada vest) si fatada laterala sud (spre curte) | mp. | - | - | - | - | - | - | - | - | - | - | 246.00 | 245,293.46 | 246.00 | 997.13 | 245,293.46 | 900.29 | | |
| LUCRARI DE DESIGN SUPLEMENTARE - LUCRARI INTERIOARE | | | | | | | | | | | | | | | | | | | | | | |
| 218 | | RCSO53D% | Decoratia din aluminiu cu perforatii cu casele curbe la zona receptie H 1100 mm | mp. | - | - | - | - | - | - | - | - | - | - | 8.80 | 8,774.73 | 8.80 | 997.13 | 8,774.73 | 900.29 | | |
| 219 | | CD34D01^ | Placare cu HPL - pe grinda inclinata oblica - situata la la zona dintre parter si mezanin in Foayer - placi din HPL (inaltime aproximativa 1400 mm), Lungime, 23,4 m | mp. | - | - | - | - | - | - | - | - | - | - | 32.76 | 29,016.34 | 32.76 | 885.72 | 29,016.34 | 801.13 | | |
| 220 | | RCSO53D% | Decoratia din aluminiu cu perforatii cu casele curbe la zona perimetrala la conturul exterior al scarii elicoidale - scara G, cu structura metalica . S estimat 38,6+54,7+54,7+99,0+22,0 = 269,0 m² | mp. | - | - | - | - | - | - | - | - | - | - | 269.00 | 268,227.40 | 269.00 | 997.13 | 268,227.40 | 900.29 | | |
| TOTAL ARHITECTURA | | | | | | | 32,907,653.78 | | | | | 22,960,706.79 | | | | 9,926,946.99 | | | 538,585.82 | | 5,900,490.22 | 38,269,528.18 |
| 4.1.4. INSTALATII | | | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./01 CURENTI SLABI | | | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./01-1 BMS | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | EF04A1 82 | TABLOU AUTOMATIZARE CTA1 | BUC | 1.00 | 55.71 | 55.71 | 49.45 | 1.00 | 55.71 | - | - | - | - | - | - | 1.00 | 55.71 | 55.71 | 49.45 | | |
| 2 | | EF03A1 82 | CUTIE BMS TIP A | BUC | 1.00 | 266.02 | 266.02 | 236.36 | 1.00 | 266.02 | - | - | - | - | - | - | 1.00 | 266.02 | 266.02 | 236.36 | | |
| 3 | | EF03A1 82 | CUTIE BMS TIP B | BUC | 1.00 | 266.02 | 266.02 | 236.36 | 1.00 | 266.02 | - | - | - | - | - | - | 1.00 | 266.02 | 266.02 | 236.36 | | |
| 4 | | EF03A1 82 | CUTIE BMS TIP C | BUC | 2.00 | 266.02 | 532.04 | 236.36 | 2.00 | 532.04 | - | - | - | - | - | - | 2.00 | 266.02 | 532.04 | 236.36 | | |
| 5 | | EF03A1 82 | ASIM,CONTROLLER DE ZONE | BUC | 31.00 | 266.02 | 8,246.62 | 236.36 | 31.00 | 8,246.62 | - | - | - | - | - | - | 31.00 | 266.02 | 8,246.62 | 236.36 | | |
| 6 | | EF03B1 82 | STATIE OPERARE | BUC | 1.00 | 318.55 | 318.55 | 283.44 | 1.00 | 318.55 | - | - | - | - | - | - | 1.00 | 318.55 | 318.55 | 283.44 | | |
| 7 | | EF04A1 82 | TABLOU AUTOMATIZARE CTA2 | BUC | 1.00 | 55.71 | 55.71 | 49.45 | 1.00 | 55.71 | - | - | - | - | - | - | 1.00 | 55.71 | 55.71 | 49.45 | | |
| 8 | | EF04A1 82 | TABLOU AUTOMATIZARE CTA3 | BUC | 1.00 | 55.71 | 55.71 | 49.45 | 1.00 | 55.71 | - | - | - | - | - | - | 1.00 | 55.71 | 55.71 | 49.45 | | |
| 9 | | EF04A1 82 | TABLOU AUTOMATIZARE CTA4 | BUC | 2.00 | 55.71 | 111.42 | 49.45 | 2.00 | 111.42 | - | - | - | - | - | - | 2.00 | 55.71 | 111.42 | 49.45 | | |
| 10 | | EF04A1 82 | TABLOU AUTOMATIZARE CTA5 | BUC | 1.00 | 55.71 | 55.71 | 49.45 | 1.00 | 55.71 | - | - | - | - | - | - | 1.00 | 55.71 | 55.71 | 49.45 | | |
| 11 | | EF03B1 82 | TABLOU CT | BUC | 1.00 | 318.55 | 318.55 | 283.44 | 1.00 | 318.55 | - | - | - | - | - | - | 1.00 | 318.55 | 318.55 | 283.44 | | |
| 12 | | EF02C1 82 | TABLOU ELECTRIC BMS | BUC | 1.00 | 88.57 | 88.57 | 79.06 | 1.00 | 88.57 | - | - | - | - | - | - | 1.00 | 88.57 | 88.57 | 79.06 | | |
| 13 | | EF02B1 82 | TABLOU STATIE RECUPERARE CALDURA | BUC | 1.00 | 2,594.19 | 2,594.19 | 2,345.41 | 1.00 | 2,594.19 | - | - | - | - | - | - | 1.00 | 2,594.19 | 2,594.19 | 2,345.41 | | |
| 14 | | EF03B1 82 | TABLOU STATIE FRIG | BUC | 1.00 | 318.55 | 318.55 | 283.44 | 1.00 | 318.55 | - | - | - | - | - | - | 1.00 | 318.55 | 318.55 | 283.44 | | |
| 15 | | EF01A1 82 | SWITCH | BUC | 3.00 | 38.39 | 115.17 | 34.12 | 3.00 | 115.17 | - | - | - | - | - | - | 3.00 | 38.39 | 115.17 | 34.12 | | |
| 16 | | EC05A1 82 | CABLU DE SEMNAL JY(STY) 2X2X1.5 MMP POZAT IN TUB DE PROTECTIE | ML | 500.00 | 16.60 | 8,300.00 | 15.00 | - | - | 500.00 | 8,300.00 | - | - | - | - | 500.00 | 16.60 | 8,300.00 | 15.00 | | |
| 17 | | EC05A1 82 | IDEM,1X2X1.5 MM POZAT IN TUB DE PROTECTIE | ML | 825.00 | 30.19 | 24,906.75 | 27.33 | - | - | 825.00 | 24,906.75 | - | - | - | - | 825.00 | 30.19 | 24,906.75 | 27.33 | | |
| 18 | | EC05A1 82 | IDEM JY(STY)1X2X1 MMP POZAT IN TUBURI DE PROTECTIE | ML | 975.00 | 36.49 | 35,577.75 | 33.04 | - | - | 975.00 | 35,577.75 | - | - | - | - | 975.00 | 36.49 | 35,577.75 | 33.04 | | |
| 19 | | EC05A1 82 | IDEM JY(STY) 1X2X0.75 MMP POZAT IN TUB DE PROTECTIE | ML | 480.00 | 41.22 | 19,785.60 | 37.33 | - | - | 480.00 | 19,785.60 | - | - | - | - | 480.00 | 41.22 | 19,785.60 | 37.33 | | |
| 20 | | EC05A1 82 | CABLU DE SEMNAL YSLCY-JZ 2X0.75 MMP MONTAT IN TUB DE PROTECTIE | ML | 2,100.00 | 65.67 | 137,907.00 | 59.51 | 2,100.00 | 137,907.00 | - | - | - | - | - | - | 2,100.00 | 65.67 | 137,907.00 | 59.51 | | |
| 21 | | EC05A1 82 | IDEM, YSLCY-JZ 3X1 MMP POZAT IN TUB DE PROTECTIE | ML | 6,153.00 | 73.35 | 451,322.55 | 66.47 | 500.00 | 36,675.00 | 5,653.00 | 414,647.55 | - | - | - | - | 6,153.00 | 73.35 | 451,322.55 | 66.47 | | |
| 22 | | EC05A1 82 | CABLU DE COMUNICATIE FTP CAT6E MMP POZAT IN TUB DE PROTECTIE | ML | 1,540.00 | 60.82 | 93,662.80 | 55.11 | - | - | 1,540.00 | 93,662.80 | - | - | - | - | 1,540.00 | 60.82 | 93,662.80 | 55.11 | | |
| 23 | | EA15D 99 | MONTAT PAT DE CABLURI DIN TABLA ZINCATA PERFORATA 60X400 MM | ML | 45.00 | 76.96 | 3,463.20 | 69.19 | 20.00 | 1,539.20 | 25.00 | 1,924.00 | - | - | - | - | 45.00 | 76.96 | 3,463.20 | 69.19 | | |
| 24 | | EA01A3 82 | TUB DE PROTECTIE HALOGEN CU D=20 MM MONTAT APARENT | ML | 4,250.00 | 12.94 | 54,995.00 | 11.53 | 1,500.00 | 19,410.00 | 2,750.00 | 35,585.00 | - | - | - | - | 4,250.00 | 12.94 | 54,995.00 | 11.53 | | |
| 25 | | EA01B1 82 | IDEM,CU D= 25 MM | ML | 4,400.00 | 15.31 | 67,364.00 | 13.65 | - | - | 4,400.00 | 67,364.00 | - | - | - | - | 4,400.00 | 15.31 | 67,364.00 | 13.65 | | |
| 26 | | EA01B2 82 | TUB IZOLANT IP-PVC MONTAT INGROPAT CU D=32MM | ML | 2,000.00 | 16.20 | 32,400.00 | 14.46 | - | - | 2,000.00 | 32,400.00 | - | - | - | - | 2,000.00 | 16.20 | 32,400.00 | 14.46 | | |
| 27 | | EC11A1 82 | LEGATURA CABLURI ELECTRICE LA BORNELE MOTOARE CU PUTERE<5 KW | BUC | 12.00 | 17.69 | 212.28 | 15.75 | - | - | 12.00 | 212.28 | - | - | - | - | 12.00 | 17.69 | 212.28 | 15.75 | | |
| 28 | | EC11B1 82 | IDEM,CABLURI ELECTRICE LA BORNELE MOTOARE CU PUTERE 18.5 KW | BUC | 5.00 | 42.52 | 212.60 | 37.95 | - | - | 5.00 | 212.60 | - | - | - | - | 5.00 | 42.52 | 212.60 | 37.95 | | |
| 29 | | ED20A1 82 | RCORDAREA RECEPTOARELOR LA BORNELE ECHIPAMENTELOR | BUC | 600.00 | 11.39 | 6,834.00 | 10.14 | - | - | 600.00 | 6,834.00 | - | - | - | - | 600.00 | 11.39 | 6,834.00 | 10.14 | | |
| 30 | | EH01A1 82 | INCERCAREA CABLURILOR DE ENERGIE | BUC | 256.00 | 56.31 | 14,415.36 | 50.64 | - | - | 256.00 | 14,415.36 | - | - | - | - | 256.00 | 56.31 | 14,415.36 | 50.64 | | |
| 31 | | EH02A1 82 | INCERCAREA CABLURILOR DE SEMNAL SI COMUNICATIE | BUC | 150.00 | 1.97 | 295.50 | 1.75 | - | - | 150.00 | 295.50 | - | - | - | - | 150.00 | 1.97 | 295.50 | 1.75 | | |
| 32 | | RPCU10D3 8 | STRAPUNGRI PRIN PERETI CU CAROTE CU D<63 MM | BUC | 20.00 | 98.64 | 1,972.80 | 87.50 | 20.00 | 1,972.80 | - | - | - | - | - | - | 20.00 | 98.64 | 1,972.80 | 87.50 | | |
| 33 | | YCD1 82 | PROGRAMARE SISTEM BMS=1 ANSAMBLU | LEI | 15,000.00 | 1.11 | 16,650.00 | 1.01 | - | - | 15,000.00 | 16,650.00 | - | - | - | - | 15,000.00 | 1.11 | 16,650.00 | 1.01 | | |
| 34 | | 00801A14B | MASURARE NIVEL CLOR IN 3 PUNCTE SENZORI DETECTIE CLOR CU IESIRE 4...20MA/TABLOU AUTOMATIZARE/INTEGRARE IN SISTEM BMS | BUC | 1.00 | 94,657.50 | 94,657.50 | 85,446.38 | - | - | 1.00 | 94,657.50 | - | - | - | - | 1.00 | 94,657.50 | 94,657.50 | 85,446.38 | | |
| 35 | | EC05A1 82 | CABLU ENERGIE MYM 2X1 MMP IN TUB DE PROTECTIE | ML | 3,500.00 | 12.52 | 43,820.00 | 11.20 | - | - | 3,500.00 | 43,820.00 | - | - | - | - | 3,500.00 | 12.52 | 43,820.00 | 11.20 | | |
| 36 | | EC05A1 82 | CABLU ENERGIE MYM 4X1 MMP IN TUB DE PROTECTIE | ML | 1,540.00 | 15.68 | 24,147.20 | 14.05 | - | - | 1,540.00 | 24,147.20 | - | - | - | - | 1,540.00 | 15.68 | 24,147.20 | 14.05 | | |
| 37 | | EC05A1 82 | CABLU DE SEMNAL YSLCY-JZ 2X1 MMP MONTAT IN TUB DE PROTECTIE | ML | 7,126.00 | 21.83 | 155,560.58 | 19.55 | - | - | 7,126.00 | 155,560.58 | - | - | - | - | 7,126.00 | 21.83 | 155,560.58 | 19.55 | | |
| 38 | | EC05A1 82 | CABLU ENERGIE LIYCY 2X1 MMP POZAT IN TUB DE PROTECTIE | ML | 560.00 | 21.60 | 12,096.00 | 19.34 | - | - | 560.00 | 12,096.00 | - | - | - | - | 560.00 | 21.60 | 12,096.00 | 19.34 | | |
| 39 | | EC05A1 82 | CABLU ENERGIE PROFIBUS 1X2X0,65MMP | ML | 700.00 | 28.76 | 20,132.00 | 25.83 | - | - | 700.00 | 20,132.00 | - | - | - | - | 700.00 | 28.76 | 20,132.00 | 25.83 | | |
| 40 | | EC05A1 82 | CABLU DE SEMNAL YSLCY 5X1 MMP | ML | 350.00 | 25.53 | 8,935.50 | 22.90 | - | - | 350.00 | 8,935.50 | - | - | - | - | 350.00 | 25.53 | 8,935.50 | 22.90 | | |
| 41 | | EC03A1 82 | CABLU ENERGIE 2YSL(ST)CYK-J 4X6 MMP | ML | 140.00 | 87.66 | 12,272.40 | 79.18 | - | - | 140.00 | 12,272.40 | - | - | - | - | 140.00 | 87.66 | 12,272.40 | 79.18 | | |
| 42 | | EC03A1 82 | CABLU ENERGIE 2YSL(ST)CYK-J 4X2,5 MMP | ML | 560.00 | 47.83 | 26,784.80 | 43.05 | - | - | 560.00 | 26,784.80 | - | - | - | - | 560.00 | 47.83 | 26,784.80 | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|---|------------|-------------|--|-----|----------------------|----------------------------------|---------------------|-----------------|-------------------------|-------------------|------------------|---------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 53 | EA18A | 99 | ASIM RTA 60.100 PIESA "T" SCURTA | BUC | 6.00 | 109.52 | 657.12 | 99.00 | - | - | 6.00 | 657.12 | - | - | - | - | 6.00 | 109.52 | 657.12 | 99.00 |
| 54 | EA18A | 99 | ASIM RSD 60.100 COT 90 VERTICAL INTERIOR 60x100 | BUC | 15.00 | 132.67 | 1,990.05 | 120.00 | - | - | 15.00 | 1,990.05 | - | - | - | - | 15.00 | 132.67 | 1,990.05 | 120.00 |
| 55 | EA18A | 99 | ASIM RA 60x400 ELEMENT DE REDUCTIE | BUC | 2.00 | 259.46 | 518.92 | 235.00 | - | - | 2.00 | 518.92 | - | - | - | - | 2.00 | 259.46 | 518.92 | 235.00 |
| 56 | EA18A | 99 | ASIM RES.60.300 - ARC90 | BUC | 1.00 | 184.60 | 184.60 | 167.10 | - | - | 1.00 | 184.60 | - | - | - | - | 1.00 | 184.60 | 184.60 | 167.10 |
| 57 | EA18A | 99 | ASIM RAW 60.300 - ELEMENT DE REDUCTIE PAT 300 | BUC | 2.00 | 220.87 | 441.74 | 200.00 | - | - | 2.00 | 441.74 | - | - | - | - | 2.00 | 220.87 | 441.74 | 200.00 |
| 58 | EA18A | 99 | ASIM REK 60 ARC DE COLT UNIVERSAL | BUC | 2.00 | 135.98 | 271.96 | 123.00 | - | - | 2.00 | 271.96 | - | - | - | - | 2.00 | 135.98 | 271.96 | 123.00 |
| 59 | EA18A | 99 | ASIM RES.60.400 ARC90 PT PAT METALIC 400x60 | BUC | 2.00 | 175.67 | 351.34 | 159.00 | - | - | 2.00 | 351.34 | - | - | - | - | 2.00 | 175.67 | 351.34 | 159.00 |
| 60 | EA18A | 99 | ASIM RTA 60.400 PIESA "T" SCURTA 60x400 | BUC | 1.00 | 211.28 | 211.28 | 191.30 | - | - | 1.00 | 211.28 | - | - | - | - | 1.00 | 211.28 | 211.28 | 191.30 |
| 61 | EA18A | 99 | ASIM SURUB+PIULITA 6x12 | BUC | 400.00 | 1.50 | 600.00 | 1.34 | - | - | 400.00 | 600.00 | - | - | - | - | 400.00 | 1.50 | 600.00 | 1.34 |
| 62 | EA18A | 99 | ASIM RES.60.300 - ARC90 | BUC | 2.00 | 135.98 | 271.96 | 123.00 | - | - | 2.00 | 271.96 | - | - | - | - | 2.00 | 135.98 | 271.96 | 123.00 |
| 63 | EA01A3 | 82 | TUB DE PROTECTIE CU D=16 MM MONTAT APARENT | ML | 1,260.00 | 13.04 | 16,430.40 | 11.62 | - | - | 1,260.00 | 16,430.40 | - | - | - | - | 1,260.00 | 13.04 | 16,430.40 | 11.62 |
| 64 | EA01A3 | 82 | TUB COPEX CU D=16MM CU SARMA | ML | 140.00 | 12.73 | 1,782.20 | 11.34 | - | - | 140.00 | 1,782.20 | - | - | - | - | 140.00 | 12.73 | 1,782.20 | 11.34 |
| 65 | EA01A3 | 82 | TUB COPEX ROSU 75mm | ML | 28.00 | 17.26 | 483.28 | 15.45 | - | - | 28.00 | 483.28 | - | - | - | - | 28.00 | 17.26 | 483.28 | 15.45 |
| 66 | EB10G | 99 | ASIM CLEME DE PRINDERE METALICE PENTRU CABLURI | BUC | 42,800.00 | 1.99 | 85,172.00 | 1.78 | - | - | 42,800.00 | 85,172.00 | - | - | - | - | 42,800.00 | 1.99 | 85,172.00 | 1.78 |
| 67 | EH04C | 99 | ASIM PROGRAMARE TABLOURI ETAJ | BUC | 7.00 | 1,690.96 | 11,836.72 | 1,500.00 | - | - | 7.00 | 11,836.72 | - | - | - | - | 7.00 | 1,690.96 | 11,836.72 | 1,500.00 |
| 68 | EH04C | 99 | ASIM PROGRAMARE TABLOU TSRC | BUC | 1.00 | 4,227.40 | 4,227.40 | 3,750.00 | - | - | 1.00 | 4,227.40 | - | - | - | - | 1.00 | 4,227.40 | 4,227.40 | 3,750.00 |
| 69 | EH04C | 99 | ASIM PROGRAMARE TABLOU TCT | BUC | 1.00 | 4,227.40 | 4,227.40 | 3,750.00 | - | - | 1.00 | 4,227.40 | - | - | - | - | 1.00 | 4,227.40 | 4,227.40 | 3,750.00 |
| TOTAL INSTALATI ELECTRICE - BMS | | | | | | | 1,577,592.98 | | | 210,902.54 | | 1,366,690.44 | | 0.00 | | 0.00 | | | 1,577,592.98 | |
| 4.1.4./01-2 CURENTI SLABI DETECTIE INCENDIU/ACCES/CCTV/VOCE DATE | | | | | | | | | | | | | | | | | | | | |
| 1 | 00802B02B1 | | CENTRALA DETECTARE / AVERTIZARE INCENDIU "CONVENTIONALA" 4-24 ZONE - CONEXIUNI/ LEGATURI, ETICHETARE | SET | 1.00 | 30,613.22 | 30,613.22 | 27,714.80 | 1.00 | | 30,613.22 | - | - | - | - | 1.00 | 30,613.22 | 30,613.22 | 27,714.80 | |
| 2 | 00802B26A1 | | BUTON DE INCENDIU IQBMCP COMPLET , ECRAN RESETABI | BUC | 96.00 | 307.32 | 29,502.72 | 277.55 | - | - | 96.00 | 29,502.72 | - | - | - | - | 96.00 | 307.32 | 29,502.72 | 277.55 |
| 3 | 00802B23A1 | | SIRENA INTERIOARA DE INCENDIU ,OPTO-ACUSTICA,ADRESABILA, 105DB | BUC | 85.00 | 502.95 | 42,750.75 | 454.84 | - | - | 85.00 | 42,750.75 | - | - | - | - | 85.00 | 502.95 | 42,750.75 | 454.84 |
| 4 | 00802B24A1 | | SIRENA EXTERIOARA DE INCENDIU OPTO ACUSTICA AUTOALIMENTATA 120DB | BUC | 8.00 | 382.76 | 3,062.08 | 344.89 | - | - | 8.00 | 3,062.08 | - | - | - | - | 8.00 | 382.76 | 3,062.08 | 344.89 |
| 5 | 00802B18A1 | | MONTAJ DETECTOARE DE FUM TIP "BARIERA IN INFRAROSU" IN MEDIU NORMAL | BUC | 5.00 | 177.54 | 887.70 | 160.27 | - | - | 5.00 | 887.70 | - | - | - | - | 5.00 | 177.54 | 887.70 | 160.27 |
| 6 | 00802B14A1 | | MONTAJ DETECTOARE DE TEMPERATURA ADRESABIL | BUC | 12.00 | 166.54 | 1,998.48 | 150.30 | 10.00 | 1,665.40 | 2.00 | 333.08 | - | - | - | - | 12.00 | 166.54 | 1,998.48 | 150.30 |
| 7 | 00802B14A1 | | DETECTOR MULTICRITERIAL DE FUM SI TEMPERATURA ADRESABIL OT | BUC | 569.00 | 178.31 | 101,458.39 | 160.97 | 452.00 | 80,596.12 | 117.00 | 20,862.27 | - | - | - | - | 569.00 | 178.31 | 101,458.39 | 160.97 |
| 8 | 00802B14A2 | | DETECTOR MULTICRITERIAL DE FUM SI TEMPERATURA ADRESABIL PARAMETRIZABIL | BUC | 10.00 | 227.61 | 2,276.10 | 205.68 | - | - | 10.00 | 2,276.10 | - | - | - | - | 10.00 | 227.61 | 2,276.10 | 205.68 |
| 9 | 00802B23A1 | | INDICATOR OPTIC PARALEL PENTRU DETECTORI DE INCENDIU INSTALATI IN TAVAN FALS | BUC | 310.00 | 82.67 | 25,627.70 | 74.09 | 132.00 | 10,912.44 | 178.00 | 14,715.26 | - | - | - | - | 310.00 | 82.67 | 25,627.70 | 74.09 |
| 10 | 00802B20A1 | | SOCLU DETECTOR IQ8 QUAD VARIANTA DE BAZA | BUC | 596.00 | 74.63 | 44,479.48 | 66.64 | 481.00 | 35,897.03 | 115.00 | 8,582.45 | - | - | - | - | 596.00 | 74.63 | 44,479.48 | 66.64 |
| 11 | 00803C12B1 | | TRANSPONDER IN/OUT ADRESABIL | BUC | 54.00 | 638.66 | 34,487.64 | 576.00 | 21.00 | 13,411.86 | 33.00 | 21,075.78 | - | - | - | - | 54.00 | 638.66 | 34,487.64 | 576.00 |
| 12 | 00803C12B2 | | TRANSPONDER FCT ADRESABIL | BUC | 57.00 | 550.34 | 31,369.38 | 495.88 | 50.00 | 27,517.00 | 7.00 | 3,852.38 | - | - | - | - | 57.00 | 550.34 | 31,369.38 | 495.88 |
| 13 | 00803C12D4 | | MODUL 12 IESIRI | BUC | 3.00 | 730.44 | 2,191.32 | 659.24 | - | - | 3.00 | 2,191.32 | - | - | - | - | 3.00 | 730.44 | 2,191.32 | 659.24 |
| 14 | 00802B20A1 | | UNITATE DE ASPIRATIE ADRESABILA CU 1 CANAL | BUC | 3.00 | 5,322.75 | 15,968.25 | 4,818.78 | - | - | 3.00 | 15,968.25 | - | - | - | - | 3.00 | 5,322.75 | 15,968.25 | 4,818.78 |
| 15 | 00802B20A1 | | UNITATE DE ASPIRATIE ADRESABILA CU 2 CANALE | BUC | 3.00 | 6,748.13 | 20,244.39 | 6,111.64 | 1.00 | 6,748.13 | 2.00 | 13,496.26 | - | - | - | - | 3.00 | 6,748.13 | 20,244.39 | 6,111.64 |
| 16 | 00611A02 | 0 | TRASEU TEAVA DE ASPIRATIE ABS CU ACCESORII INCLUSE D.25 MM | M | 780.00 | 71.59 | 55,840.20 | 63.66 | 600.00 | 42,954.00 | 180.00 | 12,886.20 | - | - | - | - | 780.00 | 71.59 | 55,840.20 | 63.66 |
| 17 | 5A43D1 | 82 | SISTEM DE PRINDERE TRASEU ASPIRATIE CU COLIER METALIC | BUC | 450.00 | 21.36 | 9,612.00 | 19.23 | 450.00 | 9,612.00 | - | - | - | - | - | - | 450.00 | 21.36 | 9,612.00 | 19.23 |
| 18 | ID19B1 | 82 | SISTEM DE COLECTARE A CONDENSULUI PENTRU TUBULATURA DE ASPIRATIE | BUC | 9.00 | 441.65 | 3,974.85 | 398.80 | 2.00 | 883.30 | 7.00 | 3,091.55 | - | - | - | - | 9.00 | 441.65 | 3,974.85 | 398.80 |
| 19 | ID04B1 | 82 | ROBINET CU 3 CAI PENTRU TUBULATURA DE ASPIRATIE | BUC | 9.00 | 431.82 | 3,886.38 | 390.18 | 2.00 | 863.64 | 7.00 | 3,022.74 | - | - | - | - | 9.00 | 431.82 | 3,886.38 | 390.18 |
| 20 | 00802B14A2 | | DETECTOR DE TEMPERATURA CU SONDA PENTRU SAUNE | BUC | 6.00 | 7,300.78 | 43,804.68 | 6,616.05 | - | - | 6.00 | 43,804.68 | - | - | - | - | 6.00 | 7,300.78 | 43,804.68 | 6,616.05 |
| 21 | 00803C12B1 | | MODUL ADRESABIL DE CONECTARE DETECTOR DE TEMPERATURA CU SONDA | BUC | 6.00 | 874.00 | 5,244.00 | 789.45 | - | - | 6.00 | 5,244.00 | - | - | - | - | 6.00 | 874.00 | 5,244.00 | 789.45 |
| 22 | 00802B18A1 | | DETECTOR PENTRU TUBULATURA DE VENTILATIE | BUC | 12.00 | 1,404.72 | 16,856.64 | 1,265.01 | - | - | 12.00 | 16,856.64 | - | - | - | - | 12.00 | 1,404.72 | 16,856.64 | 1,265.01 |
| 23 | CMT102A | 02 | ELECTROMAGNET RETINERE USA | BUC | 24.00 | 438.80 | 10,531.20 | 394.74 | - | - | 24.00 | 10,531.20 | - | - | - | - | 24.00 | 438.80 | 10,531.20 | 394.74 |
| 24 | CMT14A02A | | DISPOZITIV ELIBERARE USA | BUC | 18.00 | 151.25 | 2,722.50 | 135.69 | - | - | 18.00 | 2,722.50 | - | - | - | - | 18.00 | 151.25 | 2,722.50 | 135.69 |
| 25 | 00804D06A1 | | BUTON COMANDA TIP CIUPERCA | BUC | 4.00 | 82.16 | 328.64 | 73.39 | - | - | 4.00 | 328.64 | - | - | - | - | 4.00 | 82.16 | 328.64 | 73.39 |
| 26 | 00804D04A1 | | SURSA DE ALIMENTARE 24V, SA CERTIFICATA CU ACUMULATORI INCLUSI | BUC | 40.00 | 1,361.57 | 54,462.80 | 1,231.72 | 22.00 | 29,954.54 | 18.00 | 24,508.26 | - | - | - | - | 40.00 | 1,361.57 | 54,462.80 | 1,231.72 |
| 27 | 00804D04A2 | | SURSA DE ALIMENTARE PENTRU CLAPETE /VOLETI ANTIFOC CU ACUMULATORI INCLUSI | BUC | 8.00 | 2,277.07 | 18,216.56 | 2,058.54 | 1.00 | 2,277.07 | 7.00 | 15,939.49 | - | - | - | - | 8.00 | 2,277.07 | 18,216.56 | 2,058.54 |
| 28 | 00802B17A1 | | MONTAJ DETECTOARE DE GAZ PENTRU MEDIU NORMAL | BUC | 6.00 | 533.62 | 3,201.72 | 482.21 | - | - | 6.00 | 3,201.72 | - | - | - | - | 6.00 | 533.62 | 3,201.72 | 482.21 |
| 29 | EC06A1 | 82 | CABLU DE INCENDIU 1X2X0.8MM JE-H (ST)H, E90 | M | 11,000.00 | 26.19 | 288,090.00 | 23.29 | 7,500.00 | 196,425.00 | 3,500.00 | 91,665.00 | - | - | - | - | 11,000.00 | 26.19 | 288,090.00 | 23.29 |
| 30 | EC06A1 | 82 | CABLU DE INCENDIU 2X2X0.8MM JE-H(ST)H, E90 | M | 4,500.00 | 27.92 | 125,640.00 | 24.85 | 4,123.00 | 115,114.16 | 377.00 | 10,525.84 | - | - | - | - | 4,500.00 | 27.92 | 125,640.00 | 24.85 |
| 31 | EC03G1 | 82 | CABLU DIN CUPRU CU INTARZIERE LA PROPAGAREA FLACARII, TIP NHXH 3X1.5 MMP E90 | M | 1,800.00 | 33.84 | 60,912.00 | 30.22 | 1,146.00 | 38,780.64 | 654.00 | 22,131.36 | - | - | - | - | 1,800.00 | 33.84 | 60,912.00 | 30.22 |
| 32 | EB13H1 | 82 | SISTEM METALIC DE PRINDERE CABLU DE INCENDIU PE TAVAN/PERETE | BUC | 23,750.00 | 2.57 | 61,037.50 | 2.30 | 21,300.00 | 54,741.00 | 2,450.00 | 6,296.50 | - | - | - | - | 23,750.00 | 2.57 | 61,037.50 | 2.30 |
| 33 | EA04G1 | 82 | T | | | | | | | | | | | | | | | | | |

| Nr. Cct. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|----------|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|-----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 48 | | CS17 | CARTELA DE PROXIMITATE MIFARE 13.56 MHZ | BUC | 200.00 | 3.42 | 684.00 | 3.10 | - | - | 200.00 | 684.00 | - | - | - | - | - | 200.00 | 3.42 | 684.00 | 3.10 |
| 49 | | CS18 | PATCH CORD CAT.6,S/FTP,4P,LSFRZH,GRAY,RJ45/S,0.5M | BUC | 24.00 | 37.04 | 888.96 | 33.60 | - | - | 24.00 | 888.96 | - | - | - | - | - | 24.00 | 37.04 | 888.96 | 33.60 |
| 50 | | TCC29A1 82 | MUFA RJ45 CAT6 PENTRU FIR SOLID STP CRIMP+CURT, SERTIZATA | BUC | 40.00 | 11.96 | 478.40 | 10.74 | - | - | 40.00 | 478.40 | - | - | - | - | - | 40.00 | 11.96 | 478.40 | 10.74 |
| 51 | | ATD15A 82 | CABLU FTP CAT 6 | M | 1,900.00 | 22.24 | 42,256.00 | 19.79 | 1,000.00 | 22,240.00 | 900.00 | 20,016.00 | - | - | - | - | - | 1,900.00 | 22.24 | 42,256.00 | 19.79 |
| 52 | | EA02G2 82 | TUB PROTECTIE CU D=20MM HALOGEN FREE | M | 150.00 | 31.69 | 4,753.50 | 28.24 | 90.00 | 2,852.10 | 60.00 | 1,901.40 | - | - | - | - | - | 150.00 | 31.69 | 4,753.50 | 28.24 |
| 53 | | ATD14XA 92 | CABLU ECRANAT CUPRU LIY(STJ) 8X0.22MMP | M | 600.00 | 22.27 | 13,362.00 | 19.82 | 491.00 | 10,934.57 | 109.00 | 2,427.43 | - | - | - | - | - | 600.00 | 22.27 | 13,362.00 | 19.82 |
| 54 | | EC01C1 82 | CABLU DIN CUPRU, CU ÎNTĂRZIERE LA PROPAGAREA FLACARII, TIP NHXH 3X1.5MMP E90 | M | 1,500.00 | 35.75 | 53,625.00 | 31.93 | 800.00 | 28,600.00 | 700.00 | 25,025.00 | - | - | - | - | - | 1,500.00 | 35.75 | 53,625.00 | 31.93 |
| 55 | | EA16C1 82 | DOZA DERIVATIE IP66 110X110X70 MM | BUC | 30.00 | 80.19 | 2,405.70 | 71.47 | - | - | 30.00 | 2,405.70 | - | - | - | - | - | 30.00 | 80.19 | 2,405.70 | 71.47 |
| 56 | | 00804D10A5 | SERVICII DE PUNERE IN FUNCTIUNE SISTEM | BUC | 1.00 | 7,609.32 | 7,609.32 | 6,750.00 | - | - | 1.00 | 7,609.32 | - | - | - | - | - | 1.00 | 7,609.32 | 7,609.32 | 6,750.00 |
| 57 | | 00803C12E1 | INSTALARE STATIE PC MANAGEMENT SISTEM DE DETECTIE SI AVERTIZARE LA INCENDIU | BUC | 1.00 | 282.38 | 282.38 | 252.68 | - | - | 1.00 | 282.38 | - | - | - | - | - | 1.00 | 282.38 | 282.38 | 252.68 |
| 58 | | 00803C16A3 | CONFIGURARE SOFTWARE DE MONITORIZARE SISTEM DE DETECTIE SI AVERTIZARE LA INCENDIU | BUC | 1.00 | 18,203.74 | 18,203.74 | 16,148.00 | - | - | 1.00 | 18,203.74 | - | - | - | - | - | 1.00 | 18,203.74 | 18,203.74 | 16,148.00 |
| 59 | | 00803C17A1 | INSTALARE KIT DE INTERCONECTARE SISTEM DE DETECTIE SI AVERTIZARE LA INCENDIU | BUC | 1.00 | 171.13 | 171.13 | 151.80 | - | - | 1.00 | 171.13 | - | - | - | - | - | 1.00 | 171.13 | 171.13 | 151.80 |
| 60 | | XC01 82 | MATERIALE IN COMPONENTA UTILAJELOR TEHNOLOGICE SI FUNCTIONALE, CARE NECESITA MONTAJ. | LEI | 708.00 | 1.10 | 778.80 | 1.00 | - | - | 708.00 | 778.80 | - | - | - | - | - | 708.00 | 1.10 | 778.80 | 1.00 |
| 61 | | CE20A 02 | ASIM JGHEAB METALIC PERFORAT HEAVY DUTY 160X60MM CU ACCESORII | M | 1,003.00 | 130.43 | 130,821.29 | 116.79 | 663.00 | 86,475.09 | 340.00 | 44,346.20 | - | - | - | - | - | 1,003.00 | 130.43 | 130,821.29 | 116.79 |
| 62 | | CE20A 02 | JGHEAB METALIC PERFORAT HEAVY DUTY 100X60MM CU ACCESORII | M | 651.00 | 79.45 | 51,721.95 | 71.11 | 521.00 | 41,393.45 | 130.00 | 10,328.50 | - | - | - | - | - | 651.00 | 79.45 | 51,721.95 | 71.11 |
| 63 | | RPCP25C 02 | ASIM SISTEM DE FIXARE JGHEAB METALIC CU LATIMEA ÎNTRE 100-200MM | BUC | 1,032.00 | 130.81 | 134,995.92 | 117.33 | 830.00 | 108,572.30 | 202.00 | 26,423.62 | - | - | - | - | - | 1,032.00 | 130.81 | 134,995.92 | 117.33 |
| 64 | | EF07A 99 | ASIM ELEMENT DE INTERCONECTARE A LEGATURII LA PAMÂNT PENTRU JGHEAB METALIC 2 BUC/SET | BUC | 600.00 | 57.21 | 34,326.00 | 51.51 | 500.00 | 28,605.00 | 100.00 | 5,721.00 | - | - | - | - | - | 600.00 | 57.21 | 34,326.00 | 51.51 |
| 65 | | 00804D10A5 | PUNERE IN FUNCTIUNE SISTEM | BUC | 1.00 | 7,281.55 | 7,281.55 | 6,459.25 | - | - | 1.00 | 7,281.55 | - | - | - | - | - | 1.00 | 7,281.55 | 7,281.55 | 6,459.25 |
| 66 | | 00803C14A1 | INSTALARE INREGISTRATOR VIDEO DIGITAL | BUC | 4.00 | 228.17 | 912.68 | 202.40 | 4.00 | 912.68 | - | - | - | - | - | - | - | 4.00 | 228.17 | 912.68 | 202.40 |
| 67 | | 00803C12E1 | INSTALARE STATIE PC VIZUALIZARE | BUC | 1.00 | 282.38 | 282.38 | 252.68 | - | - | 1.00 | 282.38 | - | - | - | - | - | 1.00 | 282.38 | 282.38 | 252.68 |
| 68 | | 00803C13A2 | INSTALARE SWITCH | BUC | 20.00 | 141.13 | 2,822.60 | 125.73 | 18.00 | 2,540.34 | 2.00 | 282.26 | - | - | - | - | - | 20.00 | 141.13 | 2,822.60 | 125.73 |
| 69 | | 00803C01A1 | INSTALARE CAMERA VIDEO DE INTERIOR | BUC | 148.00 | 184.88 | 27,362.24 | 164.27 | - | - | 148.00 | 27,362.24 | - | - | - | - | - | 148.00 | 184.88 | 27,362.24 | 164.27 |
| 70 | | 00803C02A1 | INSTALARE CAMERA VIDEO DE EXTERIOR | BUC | 22.00 | 231.11 | 5,084.42 | 206.21 | - | - | 22.00 | 5,084.42 | - | - | - | - | - | 22.00 | 231.11 | 5,084.42 | 206.21 |
| 71 | | 00803C04A1 | INSTALARE CAMERA VIDEO SPEED DOME | BUC | 2.00 | 617.97 | 1,235.94 | 554.82 | - | - | 2.00 | 1,235.94 | - | - | - | - | - | 2.00 | 617.97 | 1,235.94 | 554.82 |
| 72 | | TCC29A1 82 | MUFA RJ45 CAT. 6 PENTRU FIR SOLID STP CRIMP+CURT, SERTIZATA | BUC | 200.00 | 17.91 | 3,582.00 | 16.02 | - | - | 200.00 | 3,582.00 | - | - | - | - | - | 200.00 | 17.91 | 3,582.00 | 16.02 |
| 73 | | 00803C13C2 | INSTALARE MONITOR LED 55" | BUC | 6.00 | 250.52 | 1,503.12 | 223.62 | 6.00 | 1,503.12 | - | - | - | - | - | - | - | 6.00 | 250.52 | 1,503.12 | 223.62 |
| 74 | | 00803C09A1 | SISTEM PRINDERE MONITORE PE PERETE, CU POSIBILITATE DE MENTENANTA | BUC | 6.00 | 852.99 | 5,117.94 | 771.41 | 6.00 | 5,117.94 | - | - | - | - | - | - | - | 6.00 | 852.99 | 5,117.94 | 771.41 |
| 75 | | 00803C12C1 | INSTALARE DECODER AFISARE VIDEO, 4K | BUC | 1.00 | 228.17 | 228.17 | 202.40 | 1.00 | 228.17 | - | - | - | - | - | - | - | 1.00 | 228.17 | 228.17 | 202.40 |
| 76 | | 00803C12D4 | INSTALARE 19" 1U ST PATCH PANEL 24XRJ45/S | BUC | 13.00 | 1,416.58 | 18,415.54 | 1,279.76 | 13.00 | 18,415.54 | - | - | - | - | - | - | - | 13.00 | 1,416.58 | 18,415.54 | 1,279.76 |
| 77 | | 00804D04A3 | INSTALARE UPS RACK, 3000VA, 2700W | BUC | 5.00 | 885.07 | 4,425.35 | 798.23 | 5.00 | 4,425.35 | - | - | - | - | - | - | - | 5.00 | 885.07 | 4,425.35 | 798.23 |
| 78 | | 00804D04A3 | INSTALARE UPS 10KVA | BUC | 1.00 | 1,382.77 | 1,382.77 | 1,240.55 | 1.00 | 1,382.77 | - | - | - | - | - | - | - | 1.00 | 1,382.77 | 1,382.77 | 1,240.55 |
| 79 | | ATD15A 82 | INSTALARE CABLU FTP CAT. 6 | M | 15,000.00 | 22.11 | 331,650.00 | 19.68 | 12,800.00 | 283,008.00 | 2,200.00 | 48,642.00 | - | - | - | - | - | 15,000.00 | 22.11 | 331,650.00 | 19.68 |
| 80 | | EA02G2 82 | TUB PROTECTIE Ø20 MM, HALOGEN FREE | M | 1,100.00 | 31.87 | 35,057.00 | 28.40 | 900.00 | 28,683.00 | 200.00 | 6,374.00 | - | - | - | - | - | 1,100.00 | 31.87 | 35,057.00 | 28.40 |
| 81 | | EA13A3 82 | COPEX PVC IGNIFUG DE 20MM, NEGRU | M | 400.00 | 28.32 | 11,328.00 | 25.16 | 400.00 | 11,328.00 | - | - | - | - | - | - | - | 400.00 | 28.32 | 11,328.00 | 25.16 |
| 82 | | EC01C1 82 | CABLU DIN CUPRU, CU ÎNTĂRZIERE LA PROPAGAREA FLACARII, TIP NHXH 3X1.5MMP E90 | M | 300.00 | 35.72 | 10,716.00 | 31.91 | 100.00 | 3,572.00 | 200.00 | 7,144.00 | - | - | - | - | - | 300.00 | 35.72 | 10,716.00 | 31.91 |
| 83 | | ED08B1 82 | BLOC MULTIPRIZA 6X2P+T ALB+GRI | BUC | 4.00 | 181.22 | 724.88 | 163.24 | 1.00 | 181.22 | 3.00 | 543.66 | - | - | - | - | - | 4.00 | 181.22 | 724.88 | 163.24 |
| 84 | | ED08E1 82 | STECHER CU MÂNER, SCHUKO | BUC | 4.00 | 43.30 | 173.20 | 38.52 | - | - | 4.00 | 173.20 | - | - | - | - | - | 4.00 | 43.30 | 173.20 | 38.52 |
| 85 | | EF05A1 82 | TABLOU ELECTRIC, APARENT, 18 MODULE | BUC | 6.00 | 209.34 | 1,256.04 | 187.60 | 6.00 | 1,256.04 | - | - | - | - | - | - | - | 6.00 | 209.34 | 1,256.04 | 187.60 |
| 86 | | EF05B1 82 | TABLOU ELECTRIC, APARENT, 24 MODULE | BUC | 1.00 | 264.71 | 264.71 | 237.82 | 1.00 | 264.71 | - | - | - | - | - | - | - | 1.00 | 264.71 | 264.71 | 237.82 |
| 87 | | W1A29A1 8 | SIGURANTA AUTOMATA 2P, 6A | BUC | 36.00 | 74.78 | 2,692.08 | 67.45 | 19.00 | 1,420.82 | 17.00 | 1,271.26 | - | - | - | - | - | 36.00 | 74.78 | 2,692.08 | 67.45 |
| 88 | | W1A29B1 8 | SIGURANTA AUTOMATA 2P, 20A | BUC | 6.00 | 66.47 | 398.82 | 59.91 | 5.00 | 332.35 | 1.00 | 66.47 | - | - | - | - | - | 6.00 | 66.47 | 398.82 | 59.91 |
| 89 | | W1A30A1 8 | SIGURANTA AUTOMATA 2P, 25A | BUC | 6.00 | 67.87 | 407.22 | 61.18 | 2.00 | 135.74 | 4.00 | 271.48 | - | - | - | - | - | 6.00 | 67.87 | 407.22 | 61.18 |
| 90 | | W1A30B1 8 | SIGURANTA AUTOMATA 2P, 32A | BUC | 6.00 | 73.50 | 441.00 | 66.29 | - | - | 6.00 | 441.00 | - | - | - | - | - | 6.00 | 73.50 | 441.00 | 66.29 |
| 91 | | W1A31A1 8 | SIGURANTA AUTOMATA 2P, 63A | BUC | 1.00 | 596.74 | 596.74 | 540.88 | - | - | 1.00 | 596.74 | - | - | - | - | - | 1.00 | 596.74 | 596.74 | 540.88 |
| 92 | | 00804D10A5 | PUNERE IN FUNCTIUNE SISTEM | BUC | 1.00 | 7,282.40 | 7,282.40 | 6,460.00 | - | - | 1.00 | 7,282.40 | - | - | - | - | - | 1.00 | 7,282.40 | 7,282.40 | 6,460.00 |
| 93 | | 00803C07A3 | ASIM MONTAJ ANSAMBLU VIDEO WALL | BUC | 1.00 | 6,588.37 | 6,588.37 | 5,863.35 | - | - | 1.00 | 6,588.37 | - | - | - | - | - | 1.00 | 6,588.37 | 6,588.37 | 5,863.35 |
| 94 | | 00803C14B1 | INSTALARE DULAP RACK ECHIPAMENT DATA-CENTER 19" / 42U 800X1000 | BUC | 6.00 | 2,561.90 | 15,371.40 | 2,305.51 | 6.00 | 15,371.40 | - | - | - | - | - | - | - | 6.00 | 2,561.90 | 15,371.40 | 2,305.51 |
| 95 | | 00803C14B3 | INSTALARE SWITCH GIGABIT | BUC | 12.00 | 114.08 | 1,368.96 | 101.20 | 7.00 | 798.56 | 5.00 | 570.40 | - | - | - | - | - | 12.00 | 114.08 | 1,368.96 | 101.20 |
| 96 | | 00803C14B3 | INSTALARE ACCES POINT | BUC | 41.00 | 228.17 | 9,354.97 | 202.40 | - | - | 41.00 | 9,354.97 | - | - | - | - | - | 41.00 | 228.17 | 9,354.97 | 202.40 |
| 97 | | 00803C12E1 | INSTALARE PATCHPANEL FO MODULAR ECHIPAT CU CONECTORI SC | BUC | 5.00 | 1,460.03 | 7, | | | | | | | | | | | | | | |

| Nr. Ord. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|----------|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 118 | | 00803C12E1 | INSTALARE CONSOLA DIGITALA APEL DCS PLUS | BUC | 2.00 | 57.04 | 114.08 | 50.60 | - | - | 2.00 | 114.08 | - | - | - | - | 2.00 | 57.04 | 114.08 | 50.60 |
| 119 | | 00803C12E1 | INSTALARE MODUL EXTENSIE TASTE DKM PLUS,18 B. | BUC | 4.00 | 31.34 | 125.36 | 27.80 | - | - | 4.00 | 125.36 | - | - | - | - | 4.00 | 31.34 | 125.36 | 27.80 |
| 120 | | 00803C12E1 | INSTALARE CONSOLA APEL POMPIERI | BUC | 1.00 | 76.09 | 76.09 | 67.50 | - | - | 1.00 | 76.09 | - | - | - | - | 1.00 | 76.09 | 76.09 | 67.50 |
| 121 | | 00803C10A2 | INSTALARE CARCASA DE PERETE PENTRU 1XDCSF | BUC | 1.00 | 38.02 | 38.02 | 33.73 | - | - | 1.00 | 38.02 | - | - | - | - | 1.00 | 38.02 | 38.02 | 33.73 |
| 122 | | 00804D07A3 | INSTALARE SEMICILINDRU ÎNCHIDERE | BUC | 1.00 | 310.59 | 310.59 | 280.95 | - | - | 1.00 | 310.59 | - | - | - | - | 1.00 | 310.59 | 310.59 | 280.95 |
| 123 | | 00804D04A2 | INSTALARE SURSA DE ALIMENTARE PSU 24V | BUC | 2.00 | 114.08 | 228.16 | 101.20 | - | - | 2.00 | 228.16 | - | - | - | - | 2.00 | 114.08 | 228.16 | 101.20 |
| 124 | | 00804D04A1 | INSTALARE ACUMULATOR 12V | BUC | 8.00 | 19.05 | 152.40 | 16.90 | 8.00 | 152.40 | - | - | - | - | - | - | 8.00 | 19.05 | 152.40 | 16.90 |
| 125 | | 00803C15A2 | INSTALARE CABLURI ACUMULATOR-MODUL DE ALIMENTARE | BUC | 4.00 | 392.78 | 1,571.12 | 355.51 | 4.00 | 1,571.12 | - | - | - | - | - | - | 4.00 | 392.78 | 1,571.12 | 355.51 |
| 126 | | W1M120A | INSTALARE SUPORT SIGURANTE SI ÎNTREPERE CIRCUIT | BUC | 4.00 | 472.50 | 1,890.00 | 428.00 | 4.00 | 1,890.00 | - | - | - | - | - | - | 4.00 | 472.50 | 1,890.00 | 428.00 |
| 127 | | W1A31B1 | INSTALARE SIGURANTA 100 A PENTRU PSU 24 V- 2/4 | BUC | 2.00 | 195.54 | 391.08 | 177.17 | 2.00 | 391.08 | - | - | - | - | - | - | 2.00 | 195.54 | 391.08 | 177.17 |
| 128 | | IB09A01 | INSTALARE PANOU VENTILARE | BUC | 8.00 | 124.27 | 994.16 | 112.53 | 8.00 | 994.16 | - | - | - | - | - | - | 8.00 | 124.27 | 994.16 | 112.53 |
| 129 | | IB09A01 | INSTALARE PANOU MASCARE 2 UI | BUC | 2.00 | 124.27 | 248.54 | 112.53 | - | - | 2.00 | 248.54 | - | - | - | - | 2.00 | 124.27 | 248.54 | 112.53 |
| 130 | | L2G07B1 | INSTALARE CABLU 2XV-DOM | BUC | 8.00 | 344.94 | 2,759.52 | 312.49 | 8.00 | 2,759.52 | - | - | - | - | - | - | 8.00 | 344.94 | 2,759.52 | 312.49 |
| 131 | | L2G07B1 | INSTALARE CABLU INTRARE DOMR45 | BUC | 16.00 | 66.75 | 1,068.00 | 60.16 | 16.00 | 1,068.00 | - | - | - | - | - | - | 16.00 | 66.75 | 1,068.00 | 60.16 |
| 132 | | L2G07B1 | INSTALARE CABLU PATCH ETH STP,1M | BUC | 7.00 | 57.90 | 405.30 | 52.13 | - | - | 7.00 | 405.30 | - | - | - | - | 7.00 | 57.90 | 405.30 | 52.13 |
| 133 | | L2G07B1 | INSTALARE CABLU PENTRU AMPLIF. DE REZERVA RC22 | BUC | 7.00 | 328.80 | 2,301.60 | 297.85 | - | - | 7.00 | 2,301.60 | - | - | - | - | 7.00 | 328.80 | 2,301.60 | 297.85 |
| 134 | | TCC3E1 | INSTALARE DIFUZOR COLOANA | BUC | 87.00 | 728.34 | 63,365.58 | 658.35 | - | - | 87.00 | 63,365.58 | - | - | - | - | 87.00 | 728.34 | 63,365.58 | 658.35 |
| 135 | | TCC3E1 | INSTALARE DIFUZOR DE PERETE, APLICAT | BUC | 74.00 | 290.48 | 21,495.52 | 261.20 | - | - | 74.00 | 21,495.52 | - | - | - | - | 74.00 | 290.48 | 21,495.52 | 261.20 |
| 136 | | TCC3E1 | INSTALARE DIFUZOR DE TAVAN ÎNGROPAT | BUC | 74.00 | 193.87 | 14,346.38 | 175.50 | - | - | 74.00 | 14,346.38 | - | - | - | - | 74.00 | 193.87 | 14,346.38 | 175.50 |
| 137 | | TCC3E1 | INSTALARE DIFUZOR DE TAVAN IP55 | BUC | 18.00 | 262.92 | 4,732.56 | 236.20 | - | - | 18.00 | 4,732.56 | - | - | - | - | 18.00 | 262.92 | 4,732.56 | 236.20 |
| 138 | | EE10XA | INSTALARE PROJECTOR DE SUNET UNIDIRECTIONAL | BUC | 9.00 | 499.57 | 4,496.13 | 449.71 | - | - | 9.00 | 4,496.13 | - | - | - | - | 9.00 | 499.57 | 4,496.13 | 449.71 |
| 139 | | EE10XA | INSTALARE PROJECTOR SUNET BIDIRECTIONAL | BUC | 5.00 | 630.47 | 3,152.35 | 568.44 | - | - | 5.00 | 3,152.35 | - | - | - | - | 5.00 | 630.47 | 3,152.35 | 568.44 |
| 140 | | 00801A04A | INSTALARE MODUL ÎNCHIDERE LINIE (EOL) | BUC | 30.00 | 179.37 | 5,381.10 | 162.32 | - | - | 30.00 | 5,381.10 | - | - | - | - | 30.00 | 179.37 | 5,381.10 | 162.32 |
| 141 | | 00804D01B11 | INSTALARE RACK 19" 42U 600X1000MM | BUC | 2.00 | 2,978.60 | 5,957.20 | 2,683.46 | 2.00 | 5,957.20 | - | - | - | - | - | - | 2.00 | 2,978.60 | 5,957.20 | 2,683.46 |
| 142 | | ATD15B | INSTALARE CABLU SONORIZARE - JEH(ST)H E90 1X2X1,5 MM INCL SISTEM METALIC DE PRINDERE CABLU | M | 5,000.00 | 30.76 | 153,800.00 | 27.43 | 4,000.00 | 123,040.00 | 1,000.00 | 30,760.00 | - | - | - | - | 5,000.00 | 30.76 | 153,800.00 | 27.43 |
| 143 | | EA12A1 | TUB PVC RIGID/FLEXIBIL Ø 11MM + SISTEM DE FIXARE | M | 100.00 | 38.11 | 3,811.00 | 33.89 | - | - | 100.00 | 3,811.00 | - | - | - | - | 100.00 | 38.11 | 3,811.00 | 33.89 |
| 144 | | EA02G2 | TUB PROTECTIE Ø20 MM, HALOGEN FREE | M | 200.00 | 29.74 | 5,948.00 | 26.47 | 74.00 | 2,200.76 | 126.00 | 3,747.24 | - | - | - | - | 200.00 | 29.74 | 5,948.00 | 26.47 |
| 145 | | EA16C1 | DOZA 110X110MM | BUC | 160.00 | 80.19 | 12,830.40 | 71.47 | 45.00 | 3,608.55 | 115.00 | 9,221.85 | - | - | - | - | 160.00 | 80.19 | 12,830.40 | 71.47 |
| 146 | | 00804D10A5 | SERVICII DE PUNERE IN FUNCTIUNE | BUC | 1.00 | 14,562.75 | 14,562.75 | 12,918.18 | - | - | 1.00 | 14,562.75 | - | - | - | - | 1.00 | 14,562.75 | 14,562.75 | 12,918.18 |
| 147 | | 00801A01A11 | INSTALARE CENTRALA ALARMA ANTIFRACTIE | BUC | 1.00 | 950.97 | 950.97 | 858.00 | - | - | 1.00 | 950.97 | - | - | - | - | 1.00 | 950.97 | 950.97 | 858.00 |
| 148 | | 00801A01A11 | INSTALARE MODUL RADIO DE EXTENSIE 32 ZONE | BUC | 1.00 | 462.13 | 462.13 | 418.03 | - | - | 1.00 | 462.13 | - | - | - | - | 1.00 | 462.13 | 462.13 | 418.03 |
| 149 | | 00801A04A | INSTALARE MODUL COMUNICATOR GPRS/GSM | BUC | 1.00 | 809.86 | 809.86 | 733.43 | - | - | 1.00 | 809.86 | - | - | - | - | 1.00 | 809.86 | 809.86 | 733.43 |
| 150 | | 00801A07D | INSTALARE COMUNICATOR IP | BUC | 1.00 | 581.02 | 581.02 | 525.87 | - | - | 1.00 | 581.02 | - | - | - | - | 1.00 | 581.02 | 581.02 | 525.87 |
| 151 | | 00801A04A | INSTALARE MODUL DE EXTENSIE, LED, 8 ZONE | BUC | 2.00 | 809.86 | 1,619.72 | 733.43 | - | - | 2.00 | 1,619.72 | - | - | - | - | 2.00 | 809.86 | 1,619.72 | 733.43 |
| 152 | | 00801A11A | DETECTOARE DE PREZENTA, MONTATE IN INTERIOR | BUC | 6.00 | 306.29 | 1,837.74 | 276.68 | - | - | 6.00 | 1,837.74 | - | - | - | - | 6.00 | 306.29 | 1,837.74 | 276.68 |
| 153 | | 00801A14A1 | INSTALARE CONTACT MAGNETIC | BUC | 1.00 | 68.93 | 68.93 | 61.38 | - | - | 1.00 | 68.93 | - | - | - | - | 1.00 | 68.93 | 68.93 | 61.38 |
| 154 | | 00804D05A4 | TASTATURA LCD ALFA-NUMERICA DE OPERARE ATRIBUIREA CATRE UNA / MAI MULTE PARTITII | BUC | 4.00 | 646.02 | 2,584.08 | 584.44 | - | - | 4.00 | 2,584.08 | - | - | - | - | 4.00 | 646.02 | 2,584.08 | 584.44 |
| 155 | | 00802B23A2 | SIRENA DE EXTERIOR, 128DB, CU FLASH, AUTOALIMENTATA, CU CARCASA DUBLA (POLICARBONAT + METAL) | BUC | 1.00 | 514.83 | 514.83 | 464.69 | - | - | 1.00 | 514.83 | - | - | - | - | 1.00 | 514.83 | 514.83 | 464.69 |
| 156 | | 00802B23A1 | SIRENA DE INTERIOR CU FLASH, PRESIUNE ACUSTICA: 104 DB,COMANDA INDEPENDENTA | BUC | 1.00 | 110.45 | 110.45 | 99.05 | - | - | 1.00 | 110.45 | - | - | - | - | 1.00 | 110.45 | 110.45 | 99.05 |
| 157 | | 00804D06A2 | INSTALARE BUTON DE PANICA | BUC | 10.00 | 199.32 | 1,993.20 | 180.03 | - | - | 10.00 | 1,993.20 | - | - | - | - | 10.00 | 199.32 | 1,993.20 | 180.03 |
| 158 | | 00801A18A1 | INSTALARE DETECTOR DE SOC | BUC | 1.00 | 629.43 | 629.43 | 570.16 | - | - | 1.00 | 629.43 | - | - | - | - | 1.00 | 629.43 | 629.43 | 570.16 |
| 159 | | 00801A15C | DETECTOR DE INUNDATIE WIRELESS | BUC | 1.00 | 517.75 | 517.75 | 468.86 | - | - | 1.00 | 517.75 | - | - | - | - | 1.00 | 517.75 | 517.75 | 468.86 |
| 160 | | EC06A1 | CABLU 2X2X0.8MM JE-H(ST)H, E90 | M | 400.00 | 23.29 | 9,316.00 | 20.75 | 400.00 | 9,316.00 | - | - | - | - | - | - | 400.00 | 23.29 | 9,316.00 | 20.75 |
| 161 | | EC09G1 | CABLU DIN CUPRU, CU ÎNTĂRZIERE LA PROPAGAREA FLACARII, TIP NHXH 3X1.5MMP E90 | M | 30.00 | 33.84 | 1,015.20 | 30.22 | - | - | 30.00 | 1,015.20 | - | - | - | - | 30.00 | 33.84 | 1,015.20 | 30.22 |
| 162 | | EB10B1 | CANAL DE CABLU PVC 25X15, HF | M | 20.00 | 33.87 | 677.40 | 30.19 | - | - | 20.00 | 677.40 | - | - | - | - | 20.00 | 33.87 | 677.40 | 30.19 |
| 163 | | EC06A1 | CABLU ECRANAT DE ALARMA, 8X0.22, 5 MM | M | 200.00 | 22.00 | 4,400.00 | 19.57 | 200.00 | 4,400.00 | - | - | - | - | - | - | 200.00 | 22.00 | 4,400.00 | 19.57 |
| 164 | | ATD15A | CABLU DE COMPENSATIE (ECRANAT)MONTAT:IN TUB DE PROTECTIE | M | 80.00 | 22.12 | 1,769.60 | 19.68 | - | - | 80.00 | 1,769.60 | - | - | - | - | 80.00 | 22.12 | 1,769.60 | 19.68 |
| 165 | | 00804D10A5 | PUNERE IN FUNCTIUNE SISTEM | BUC | 1.00 | 1,456.28 | 1,456.28 | 1,291.82 | - | - | 1.00 | 1,456.28 | - | - | - | - | 1.00 | 1,456.28 | 1,456.28 | 1,291.82 |
| 166 | | 00804D09A1 | INSTALARE DISPOZITIV CLIENT | BUC | 5.00 | 2,062.97 | 10,314.85 | 1,830.00 | - | - | 5.00 | 10,314.85 | - | - | - | - | 5.00 | 2,062.97 | 10,314.85 | 1,830.00 |
| 167 | | 00804D09A2 | INSTALARE SI CONFIGURARE SERVICII REMOTE DESKTOP | BUC | 1.00 | 3,315.41 | 3,315.41 | 2,941.00 | - | - | 1.00 | 3,315.41 | - | - | - | - | 1.00 | 3,315.41 | 3,315.41 | 2,941.00 |
| 168 | | 00804D09A3 | CONFIGURARE BAZE DE DATE | BUC | 3.00 | 781.22 | 2,343.66 | 693.00 | - | - | 3.00 | 2,343.66 | - | - | - | - | 3.00 | 781.22 | 2,343.66 | 693.00 |
| 169 | | 00804D09A3 | CONFIGURARE TERMINALE | BUC | 5.00 | 316.77 | 1,583.85 | 281.00 | - | - | 5.00 | 1,583.85 | - | - | - | - | 5.00 | 316.77 | 1,583.85 | 281.00 |
| 170 | | 00804D09A5 | CONFIGURARE INTERFETE | BUC | 5.00 | 3,315.41 | 16,577.05 | 2,941.00 | - | - | 5.00 | 16,577.05 | - | - | | | | | | |

| Nr.Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|---------|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------|------------------|------------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 17 | 18 | 19 | 20 | 21 |
| 9 | | EC01E1 82 | CABLU ALIM.DIN CU. HALOGEN FREE,CU INTARZIERE MARITA LA PROPAGAREA FLACARII 0.6/1KV TIP N2XH 5X6 | M | 530.00 | 40.91 | 21,682.30 | 36.85 | - | - | 530.00 | 21,682.30 | | | | | 530.00 | 40.91 | 21,682.30 | 36.85 |
| 10 | | EC02A1 82 | CABLU ALIM.DIN CU. HALOGEN FREE,CU INTARZIERE MARITA LA PROPAGAREA FLACARII 0.6/1KV TIP N2XH 5X10 | M | 1,840.00 | 52.28 | 96,195.20 | 47.09 | 1,101.00 | 57,560.28 | 739.00 | 38,634.92 | | | | | 1,840.00 | 52.28 | 96,195.20 | 47.09 |
| 11 | | EC05G1 82 | CABLU ALIM.DIN CU. HALOGEN FREE,CU INTARZIERE MARITA LA PROPAGAREA FLACARII 0.6/1KV TIP N2XH 5X16 | M | 770.00 | 65.94 | 50,773.80 | 59.40 | 770.00 | 50,773.80 | | | | | | | 770.00 | 65.94 | 50,773.80 | 59.40 |
| 12 | | EC06B1 82 | CABLU ALIM.DIN CU. HALOGEN FREE,CU INTARZIERE MARITA LA PROPAGAREA FLACARII 0.6/1KV TIP N2XH 5X25 | M | 350.00 | 107.86 | 37,751.00 | 97.40 | 230.00 | 24,807.80 | 120.00 | 12,943.20 | | | | | 350.00 | 107.86 | 37,751.00 | 97.40 |
| 13 | | EC01A1 82 | CABLU ALIM.DIN CU. HALOGEN FREE,CU INTARZIERE MARITA LA PROPAGAREA FLACARII 0.6/1KV N2XH 4X70+35 | M | 260.00 | 295.84 | 76,918.40 | 266.54 | 130.00 | 38,459.20 | 130.00 | 38,459.20 | | | | | 260.00 | 295.84 | 76,918.40 | 266.54 |
| 14 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 3x4 mmp | M | 50.00 | 26.27 | 1,313.50 | 23.60 | - | - | 50.00 | 1,313.50 | | | | | 50.00 | 26.27 | 1,313.50 | 23.60 |
| 15 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 3x6 mmp | M | 250.00 | 35.82 | 8,955.00 | 32.24 | - | - | 250.00 | 8,955.00 | | | | | 250.00 | 35.82 | 8,955.00 | 32.24 |
| 16 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 4x1.5 mmp | M | 600.00 | 22.36 | 13,416.00 | 20.03 | - | - | 600.00 | 13,416.00 | | | | | 600.00 | 22.36 | 13,416.00 | 20.03 |
| 17 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 5x1.5 mmp | M | 500.00 | 24.34 | 12,170.00 | 21.82 | - | - | 500.00 | 12,170.00 | | | | | 500.00 | 24.34 | 12,170.00 | 21.82 |
| 18 | | EC06B1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 7x1.5 mmp, | M | 800.00 | 94.00 | 75,200.00 | 83.85 | - | - | 800.00 | 75,200.00 | | | | | 800.00 | 94.00 | 75,200.00 | 83.85 |
| 19 | | EC06B1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 4x95+50 mmp | M | 180.00 | 374.78 | 67,460.40 | 338.53 | - | - | 180.00 | 67,460.40 | | | | | 180.00 | 374.78 | 67,460.40 | 338.53 |
| 20 | | EB10A1 82 | CABLU ALIM.DIN CU. HALOGEN FREE N2XH 4X185+95 MMP | M | 400.00 | 405.41 | 162,164.00 | 365.75 | 329.00 | 133,379.89 | 71.00 | 28,784.11 | | | | | 400.00 | 405.41 | 162,164.00 | 365.75 |
| 21 | | EB10A1 82 | CABLU ALIM.DIN CU. HALOGEN FREE N2XH 5X50 MMP | M | 300.00 | 244.96 | 73,488.00 | 220.78 | - | - | 300.00 | 73,488.00 | | | | | 300.00 | 244.96 | 73,488.00 | 220.78 |
| 22 | | EB10A1 82 | CABLU ALIM.DIN CU. HALOGEN FREE N2XH 5X95MMP | M | 45.00 | 388.36 | 17,476.20 | 350.85 | - | - | 45.00 | 17,476.20 | | | | | 45.00 | 388.36 | 17,476.20 | 350.85 |
| 23 | | EB10A1 82 | CABLU ALIM.DIN CU. HALOGEN FREE N2XH 5X120 MMP | M | 220.00 | 468.03 | 102,966.60 | 423.11 | - | - | 220.00 | 102,966.60 | | | | | 220.00 | 468.03 | 102,966.60 | 423.11 |
| 24 | | EB10A1 82 | CABLU ALIM.DIN CU. HALOGEN FREE N2XH 5X70 MMP | M | 150.00 | 308.70 | 46,305.00 | 278.59 | - | - | 150.00 | 46,305.00 | | | | | 150.00 | 308.70 | 46,305.00 | 278.59 |
| 25 | | EC01C1 82 | CABLU ALIM.DIN CU.REZISTENT LA FOC 90 MIN,NHXH E90 3X1.5 MMP UN=1KV | M | 40.00 | 24.45 | 978.00 | 21.90 | - | - | 40.00 | 978.00 | | | | | 40.00 | 24.45 | 978.00 | 21.90 |
| 26 | | EC01E1 82 | CABLU ALIM.DIN CU.REZISTENT LA FOC 90 MIN,NHXH E90 3X2.5 MMP UN=1KV | M | 1,600.00 | 27.79 | 44,464.00 | 24.95 | 1,600.00 | 44,464.00 | | | | | | | 1,600.00 | 27.79 | 44,464.00 | 24.95 |
| 27 | | EC01E1 82 | CABLU ALIM.DIN CU.REZISTENT LA FOC 90 MIN,NHXH E90 5X2.5 MMP UN=1KV | M | 550.00 | 36.50 | 20,075.00 | 32.85 | 120.00 | 4,380.00 | 430.00 | 15,695.00 | | | | | 550.00 | 36.50 | 20,075.00 | 32.85 |
| 28 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 5x1.5 mmp | M | 70.00 | 24.35 | 1,704.50 | 21.83 | - | - | 70.00 | 1,704.50 | | | | | 70.00 | 24.35 | 1,704.50 | 21.83 |
| 29 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 5x6 mmp | M | 450.00 | 46.91 | 21,109.50 | 42.30 | 150.00 | 7,036.50 | 300.00 | 14,073.00 | | | | | 450.00 | 46.91 | 21,109.50 | 42.30 |
| 30 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 5x16 mmp | M | 510.00 | 89.76 | 45,777.60 | 81.16 | - | - | 510.00 | 45,777.60 | | | | | 510.00 | 89.76 | 45,777.60 | 81.16 |
| 31 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 4x50+25 mmp | M | 210.00 | 273.26 | 57,384.60 | 246.45 | 100.00 | 27,326.00 | 110.00 | 30,058.60 | | | | | 210.00 | 273.26 | 57,384.60 | 246.45 |
| 32 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 4x70+35 mmp | M | 100.00 | 351.36 | 35,136.00 | 317.29 | 30.00 | 10,540.80 | 70.00 | 24,595.20 | | | | | 100.00 | 351.36 | 35,136.00 | 317.29 |
| 33 | | EC08A1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacari, 0.6/1kv tip N2XH 1x2x1.5 mmp | M | 680.00 | 17.68 | 12,022.40 | 15.79 | - | - | 680.00 | 12,022.40 | | | | | 680.00 | 17.68 | 12,022.40 | 15.79 |
| 34 | | EA12A1 82 | Tub de protectie flexibil fara halogeni dn 13 mm | M | 1,500.00 | 11.05 | 16,575.00 | 9.82 | 600.00 | 6,630.00 | 900.00 | 9,945.00 | | | | | 1,500.00 | 11.05 | 16,575.00 | 9.82 |
| 35 | | EA12A1 82 | Tub de protectie flexibil fara halogeni dn 16 mm | M | 10,000.00 | 11.21 | 112,100.00 | 9.96 | 1,700.00 | 19,057.00 | 8,300.00 | 93,043.00 | | | | | 10,000.00 | 11.21 | 112,100.00 | 9.96 |
| 36 | | EA12A1 82 | Tub de protectie flexibil fara halogeni dn 20 mm | M | 10,450.00 | 12.03 | 125,713.50 | 10.70 | 10,450.00 | 125,713.50 | | | | | | | 10,450.00 | 12.03 | 125,713.50 | 10.70 |
| 37 | | EA15A1 82 | Elemente de montaj tub protectie 20mm | BUC | 40,950.00 | 4.97 | 203,521.50 | 4.45 | 29,620.00 | 147,211.40 | 11,330.00 | 56,310.10 | | | | | 40,950.00 | 4.97 | 203,521.50 | 4.45 |
| 38 | | EA02G2 82 | TUB IZOLANT DE PROTECTIE,ETANS IPE-PVC MONTAT APARENT PE DIBLURI METALICE CU D=20MM | M | 20,975.00 | 15.61 | 327,419.75 | 13.96 | 19,085.00 | 297,916.85 | 1,890.00 | 29,502.90 | | | | | 20,975.00 | 15.61 | 327,419.75 | 13.96 |
| 39 | | EA02G3 82 | TUB IZOLANT DE PROTECTIE,ETANS IPE-PVC MONTAT APARENT PE DIBLURI METALICE CU D=25,8MM | M | 1,900.00 | 16.95 | 32,205.00 | 15.18 | - | - | 1,900.00 | 32,205.00 | | | | | 1,900.00 | 16.95 | 32,205.00 | 15.18 |
| 40 | | EA12A1 82 | Tub de protectie flexibil fara halogeni dn 25 mm | M | 190.00 | 13.03 | 2,475.70 | 11.61 | - | - | 190.00 | 2,475.70 | | | | | 190.00 | 13.03 | 2,475.70 | 11.61 |
| 41 | | EA15A2 82 | Elemente de montaj tub protectie 25mm | BUC | 3,800.00 | 5.39 | 20,482.00 | 4.83 | - | - | 3,800.00 | 20,482.00 | | | | | 3,800.00 | 5.39 | 20,482.00 | 4.83 |
| 42 | | EA02H1 82 | TUB IZOLANT DE PROTECTIE,ETANS IPE-PVC MONTAT APARENT PE DIBLURI METALICE CU D=32MM flexibil | M | 130.00 | 18.67 | 2,427.10 | 16.73 | - | - | 130.00 | 2,427.10 | | | | | 130.00 | 18.67 | 2,427.10 | 16.73 |
| 43 | | EA03F1 82 | Tub de protectie rigid fara halogeni dn 32 mm | M | 800.00 | 16.37 | 13,096.00 | 14.65 | 290.00 | 4,747.30 | 510.00 | 8,348.70 | | | | | 800.00 | 16.37 | 13,096.00 | 14.65 |
| 44 | | EA15A3 82 | Elemente de montaj tub protectie 32mm | BUC | 1,600.00 | 6.53 | 10,448.00 | 5.86 | 120.00 | 783.60 | 1,480.00 | 9,664.40 | | | | | 1,600.00 | 6.53 | 10,448.00 | 5.86 |
| 45 | | EA02H3 82 | TUB IZOLANT DE PROTECTIE,ETANS IPE-PVC MONTAT APARENT PE DIBLURI METALICE CU D=50MM | M | 50.00 | 18.76 | 938.00 | 16.81 | - | - | 50.00 | 938.00 | | | | | 50.00 | 18.76 | 938.00 | 16.81 |
| 46 | | EA15C1 82 | Elemente de montaj tub protectie 50mm | BUC | 100.00 | 12.91 | 1,291.00 | 11.65 | - | - | 100.00 | 1,291.00 | | | | | 100.00 | 12.91 | 1,291.00 | 11.65 |
| 47 | | EA03A1 82 | TUB IZOLANT DE PROTECTIE,ETANS IPE-PVC MONTAT APARENT PE DIBLURI METALICE CU D=63 MM | M | 300.00 | 18.07 | 5,421.00 | 16.15 | - | - | 300.00 | 5,421.00 | | | | | 300.00 | 18.07 | 5,421.00 | 16.15 |
| 48 | | EA15D1 82 | Elemente de montaj tub protectie 63 mm | BUC | 600.00 | 34.03 | 20,418.00 | 30.81 | - | - | 600.00 | 20,418.00 | | | | | 600.00 | 34.03 | 20,418.00 | 30.81 |
| 49 | | EA04A1 82 | TUB IZOLANT DE PROTECTIE,ETANS IPE-PVC MONTAT APARENT PE DIBLURI METALICE CU D=80 MM | M | 400.00 | 20.75 | 8,300.00 | 18.52 | - | - | 400.00 | 8,300.00 | | | | | 400.00 | 20.75 | 8,300.00 | 18.52 |
| 50 | | EA15E1 82 | Elemente de montaj tub protectie 80 mm | BUC | 800.00 | 14.92 | 11,936.00 | 13.48 | - | - | 800.00 | 11,936.00 | | | | | 800.00 | 14.92 | 11,936.00 | 13.48 |
| 51 | | EA11F1 82 | Tub de protectie dn 100 mm | M | 1,600.00 | 23.76 | 38,016.00 | 21.23 | - | - | 1,600.00 | 38,016.00 | | | | | 1,600.00 | 23.76 | 38,016.00 | 21.23 |
| 52 | | ACD04A1 82 | CAMIN TRECCER 800X800 MM | BUC | 5.00 | 1,924.90 | 9,624.50 | 1,739.17 | - | - | 5.00 | 9,624.50 | | | | | 5.00 | 1,924.90 | 9,624.50 | 1,739.17 |
| 53 | | ED10G1 82 | BUTON PANICA IP 44 16A 230 V | BUC | 14.00 | 347.16 | 4,860.24 | 314.15 | - | - | 14.00 | 4,860.24 | | | | | 14.00 | 347.16 | 4,860.24 | 314.15 |
| 54 | | ED01L1 82 | INTRERUPATOR SIMPLU, MONTAJ APARENT IP44,16A 230 V | BUC | 22.00 | 90.89 | 1,999.58 | 81.85 | - | - | 22.00 | 1,999.58 | | | | | 22.00 | 90.89 | 1,999.58 | 81.85 |
| 55 | | ED01L1 82 | INTRERUPATOR SIMPLU, MONTAJ INGROPAT IP44,16A 230 V | BUC | 188.00 | 71.09 | 13,364.92 | 63.89 | - | - | 188.00 | 13,364.92 | | | | | 188.00 | 71.09 | 13,364.92 | 63.89 |
| 56 | | EE04XE 91 | INTRERUPATOR DUBLU , MONTAJ INGROPAT IP44,16A 230 V | BUC | 7.00 | 187.90 | 1,315.30 | 168.46 | - | - | 7.00 | 1,315.30 | | | | | 7.00 | 187.90 | 1,315.30 | 168.46 |
| 57 | | EE04XE 91 | INTRERUPATOR CAP SCARA , MONTAJ INGROPAT IP44,16A 230 V | BUC | 46.00 | | | | | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|----------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-----------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 67 | | 00801A11A | DETECTOARE DE PREZENTA, UNGHI DE DETECTIE 360GR,RAZA DE DETECTIE 12 M | BUC | 89.00 | 176.98 | 15,751.22 | 159.12 | - | - | 89.00 | 15,751.22 | | | | | 89.00 | 176.98 | 15,751.22 | 159.12 |
| 68 | | EA16C1 82 | DOZA DERIVATIE IP44 | BUC | 2,400.00 | 35.28 | 84,672.00 | 31.72 | 1,941.00 | 68,478.48 | 459.00 | 16,193.52 | | | | | 2,400.00 | 35.28 | 84,672.00 | 31.72 |
| 69 | | EA16D1 82 | DOZA DERIVATIE REZISTENTA LA FOC | BUC | 60.00 | 49.52 | 2,971.20 | 44.47 | 5.00 | 247.60 | 55.00 | 2,723.60 | | | | | 60.00 | 49.52 | 2,971.20 | 44.47 |
| 70 | | EA18A1 82 | DOZA DE APARAT | BUC | 400.00 | 39.63 | 15,852.00 | 35.52 | 20.00 | 792.60 | 380.00 | 15,059.40 | | | | | 400.00 | 39.63 | 15,852.00 | 35.52 |
| 71 | | 00803C13B1 | RACORDARI ECHIPAMENTE ELECTRICE | BUC | 1,000.00 | 65.79 | 65,790.00 | 58.94 | 1,000.00 | 65,790.00 | - | - | | | | | 1,000.00 | 65.79 | 65,790.00 | 58.94 |
| 72 | | 00304C 02 | MONTARE PLATBANDA OLZN 40X4 MMP CU SISTEM PRINDERE | M | 500.00 | 12.74 | 6,370.00 | 11.45 | 500.00 | 6,370.00 | - | - | | | | | 500.00 | 12.74 | 6,370.00 | 11.45 |
| 73 | | 00304C 02 | MONTARE PLATBANDA OLZN 25X4 MMP CU SISTEM PRINDERE | M | 350.00 | 15.92 | 5,572.00 | 14.34 | 267.00 | 4,250.64 | 83.00 | 1,321.36 | | | | | 350.00 | 15.92 | 5,572.00 | 14.34 |
| 74 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, pentru curenti tari pentru distributie 60 x 600mm, inclusiv accesorii si prinderi; | M | 190.00 | 121.87 | 23,155.30 | 109.75 | 169.00 | 20,596.03 | 21.00 | 2,559.27 | | | | | 190.00 | 121.87 | 23,155.30 | 109.75 |
| 75 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, pentru curenti tari pentru distributie 60 x 500mm, inclusiv accesorii si prinderi; | M | 130.00 | 87.60 | 11,388.00 | 78.67 | 130.00 | 11,388.00 | - | - | | | | | 130.00 | 87.60 | 11,388.00 | 78.67 |
| 76 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, pentru curenti tari pentru distributie 60 x 400mm, inclusiv accesorii si prinderi; | M | 250.00 | 81.48 | 20,370.00 | 73.29 | 238.00 | 19,392.24 | 12.00 | 977.76 | | | | | 250.00 | 81.48 | 20,370.00 | 73.29 |
| 77 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, pentru curenti tari pentru distributie 60 x 300mm, inclusiv accesorii si prinderi; | M | 220.00 | 75.72 | 16,658.40 | 68.12 | 167.00 | 12,645.24 | 53.00 | 4,013.16 | | | | | 220.00 | 75.72 | 16,658.40 | 68.12 |
| 78 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, pentru curenti tari pentru distributie 60 x 200mm, inclusiv accesorii si prinderi; | M | 670.00 | 71.43 | 47,858.10 | 64.28 | 529.00 | 37,786.47 | 141.00 | 10,071.63 | | | | | 670.00 | 71.43 | 47,858.10 | 64.28 |
| 79 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, pentru curenti tari pentru distributie 60 x 150mm inclusiv accesorii si prinderi; | M | 20.00 | 69.87 | 1,397.40 | 62.90 | 12.00 | 838.44 | 8.00 | 558.96 | | | | | 20.00 | 69.87 | 1,397.40 | 62.90 |
| 80 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, pentru curenti tari pentru distributie 60 x 100mm inclusiv accesorii si prinderi; | M | 690.00 | 65.66 | 45,305.40 | 59.11 | 576.00 | 37,820.16 | 114.00 | 7,485.24 | | | | | 690.00 | 65.66 | 45,305.40 | 59.11 |
| 81 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, cu prinderi rezistente la foc 90 minute 60 x 300mm, pentru sistemul de iluminat de siguranta , inclusiv accesorii si prinderi | M | 35.00 | 75.72 | 2,650.20 | 68.12 | - | - | 35.00 | 2,650.20 | | | | | 35.00 | 75.72 | 2,650.20 | 68.12 |
| 82 | | EA18C 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, cu prinderi rezistente la foc 90 minute 60 x 200mm, pentru sistemul de iluminat de siguranta , inclusiv accesorii si prinderi | BUC | 180.00 | 71.98 | 12,956.40 | 64.78 | - | - | 180.00 | 12,956.40 | | | | | 180.00 | 71.98 | 12,956.40 | 64.78 |
| 83 | | EA15D 99 | Pat de cabluri din tabla zincata perforata,grad de zincare 240, cu prinderi rezistente la foc 90 minute 60 x 100mm, pentru sistemul de iluminat de siguranta , inclusiv accesorii si prinderi | M | 470.00 | 65.66 | 30,860.20 | 59.11 | 66.00 | 4,333.56 | 404.00 | 26,526.64 | | | | | 470.00 | 65.66 | 30,860.20 | 59.11 |
| 84 | | EA15C 99 | Jgeab metalic tip "scara" rezistent la foc 90 minute, protejat impotriva coroziei, pentru coloane electrice cu rol de securitate la incendiu 60mm x | M | 50.00 | 90.76 | 4,538.00 | 81.65 | 50.00 | 4,538.00 | - | - | | | | | 50.00 | 90.76 | 4,538.00 | 81.65 |
| 85 | | EA15C 99 | Jgeab metalic tip "scara", protejat impotriva coroziei, pentru coloane electrice fara rol de securitate la incendiu 110mm x 500mm | M | 50.00 | 98.15 | 4,907.50 | 88.35 | - | - | 50.00 | 4,907.50 | | | | | 50.00 | 98.15 | 4,907.50 | 88.35 |
| 86 | | CL12XC 93 | Accesorii si prinderi paturi de cabluri pentru curenti tari fara rol de securitate la incendiu | KG | 3,420.00 | 17.00 | 58,140.00 | 15.36 | 1,406.00 | 23,902.00 | 2,014.00 | 34,238.00 | | | | | 3,420.00 | 17.00 | 58,140.00 | 15.36 |
| 87 | | CL12XC 93 | Accesorii si prinderi paturi de cabluri rezistente la foc pentru curenti tari cu rol de securitate la incendiu | KG | 1,470.00 | 42.52 | 62,504.40 | 38.52 | 300.00 | 12,756.00 | 1,170.00 | 49,748.40 | | | | | 1,470.00 | 42.52 | 62,504.40 | 38.52 |
| 88 | | EF02B1 * 82 | TS1 - IP55 | BUC | 1.00 | 2,335.66 | 2,335.66 | 2,072.42 | - | - | 1.00 | 2,335.66 | | | | | 1.00 | 2,335.66 | 2,335.66 | 2,072.42 |
| 89 | | EF02B1 * 82 | TS2 - IP66 | BUC | 1.00 | 2,336.94 | 2,336.94 | 2,073.56 | - | - | 1.00 | 2,336.94 | | | | | 1.00 | 2,336.94 | 2,336.94 | 2,073.56 |
| 90 | | EF02B1 * 82 | TP - IP55 | BUC | 1.00 | 2,338.23 | 2,338.23 | 2,074.70 | 1.00 | 2,338.23 | - | - | | | | | 1.00 | 2,338.23 | 2,338.23 | 2,074.70 |
| 91 | | EF02B1 * 82 | TM - IP55 | BUC | 1.00 | 2,339.51 | 2,339.51 | 2,075.84 | 1.00 | 2,339.51 | - | - | | | | | 1.00 | 2,339.51 | 2,339.51 | 2,075.84 |
| 92 | | EF02B1 * 82 | TE1.1 - IP55 | BUC | 1.00 | 2,340.81 | 2,340.81 | 2,076.99 | 1.00 | 2,340.81 | - | - | | | | | 1.00 | 2,340.81 | 2,340.81 | 2,076.99 |
| 93 | | EF02B1 * 82 | TE1.2 - IP55 | BUC | 1.00 | 2,342.10 | 2,342.10 | 2,078.13 | 1.00 | 2,342.10 | - | - | | | | | 1.00 | 2,342.10 | 2,342.10 | 2,078.13 |
| 94 | | EF02B1 * 82 | TE 2.1 - IP66 | BUC | 1.00 | 2,343.38 | 2,343.38 | 2,079.27 | 1.00 | 2,343.38 | - | - | | | | | 1.00 | 2,343.38 | 2,343.38 | 2,079.27 |
| 95 | | EF02B1 * 82 | TE 2.2 - IP66 | BUC | 1.00 | 2,344.67 | 2,344.67 | 2,080.41 | 1.00 | 2,344.67 | - | - | | | | | 1.00 | 2,344.67 | 2,344.67 | 2,080.41 |
| 96 | | EF02B1 * 82 | TM IP55 | BUC | 1.00 | 2,345.95 | 2,345.95 | 2,081.55 | - | - | 1.00 | 2,345.95 | | | | | 1.00 | 2,345.95 | 2,345.95 | 2,081.55 |
| 97 | | EF02B1 * 82 | TEG IP55 | BUC | 1.00 | 2,347.24 | 2,347.24 | 2,082.69 | - | - | 1.00 | 2,347.24 | | | | | 1.00 | 2,347.24 | 2,347.24 | 2,082.69 |
| 98 | | EF02B1 * 82 | TDF - IP55 | BUC | 1.00 | 2,348.52 | 2,348.52 | 2,083.83 | - | - | 1.00 | 2,348.52 | | | | | 1.00 | 2,348.52 | 2,348.52 | 2,083.83 |
| 99 | | EG11B1 82 | Piesa de prindere platbanda | BUC | 3,000.00 | 4.97 | 14,910.00 | 4.45 | 550.00 | 2,733.50 | 2,450.00 | 12,176.50 | | | | | 3,000.00 | 4.97 | 14,910.00 | 4.45 |
| 100 | | EG07H1 82 | Conductor OLzn Ø 10 mm; | M | 140.00 | 11.50 | 1,610.00 | 10.33 | 140.00 | 1,610.00 | - | - | | | | | 140.00 | 11.50 | 1,610.00 | 10.33 |
| 101 | | RPEH03 91 | Piesa de separatie; | BUC | 22.00 | 38.70 | 851.40 | 34.82 | 22.00 | 851.40 | - | - | | | | | 22.00 | 38.70 | 851.40 | 34.82 |
| 102 | | EG12A 99 | Bara egalizare potential; | BUC | 5.00 | 34.59 | 172.95 | 31.09 | - | - | 5.00 | 172.95 | | | | | 5.00 | 34.59 | 172.95 | 31.09 |
| 103 | | EG07F1 82 | Conductor OL-ZN Ø8mm | M | 445.00 | 15.03 | 6,688.35 | 13.53 | 100.00 | 1,503.00 | 345.00 | 5,185.35 | | | | | 445.00 | 15.03 | 6,688.35 | 13.53 |
| 104 | | EG05XB 93 | Electrod din teava OLzn 2.5" | BUC | 61.00 | 97.68 | 5,958.48 | 87.36 | - | - | 61.00 | 5,958.48 | | | | | 61.00 | 97.68 | 5,958.48 | 87.36 |
| 105 | | EG01I1 82 | Paratrasnet tip dispozitiv de captare electronic PDA, montat pe catarg OL-Zn, h=5m, raza de protectie 48m | BUC | 2.00 | 9,091.68 | 18,183.36 | 8,180.06 | - | - | 2.00 | 18,183.36 | | | | | 2.00 | 9,091.68 | 18,183.36 | 8,180.06 |
| 106 | | W2E07A1 82 | Contor electric digital TEG | BUC | 1.00 | 1,019.33 | 1,019.33 | 924.00 | - | - | 1.00 | 1,019.33 | | | | | 1.00 | 1,019.33 | 1,019.33 | 924.00 |
| 107 | | W2E07A1 82 | Contor electric digital BU Categorie 1 | BUC | 1.00 | 153.87 | 153.87 | 139.00 | - | - | 1.00 | 153.87 | | | | | 1.00 | 153.87 | 153.87 | 139.00 |
| 108 | | W2E07A1 82 | Contor electric digital BU Categorie 2 | BUC | 1.00 | 153.87 | 153.87 | 139.00 | - | - | 1.00 | 153.87 | | | | | 1.00 | 153.87 | 153.87 | 139.00 |
| 109 | | ED07A1 82 | Contactator 2P (4p) lumina | BUC | 10.00 | 219.80 | 2,198.00 | 199.26 | - | - | 10.00 | 2,198.00 | | | | | 10.00 | 219.80 | 2,198.00 | 199.26 |
| 110 | | RPEE20C 99 | Buton tip cluperca pentru delestarea consumatorilor normali | BUC | 1.00 | 347.16 | 347.16 | 314.15 | - | - | 1.00 | 347.16 | | | | | 1.00 | 347.16 | 347.16 | 314.15 |
| 111 | | W3I11A 99 | Bobina declansare la punere sub tensiune - MX | BUC | 1.00 | 219.62 | 219.62 | 198.46 | - | - | 1.00 | 219.62 | | | | | 1.00 | 219.62 | 219.62 | 198.46 |
| 112 | | EID4A 99 | ETANSARI TRECREI PAT CABLU RF | BUC | 150.00 | 219.79 | 32,968.50 | 198.57 | 150.00 | 32,968.50 | - | - | | | | | 150.00 | 219.79 | 32,968.50 | 198.57 |
| 113 | | EID5A 99 | ETANSARI TRECREI TUB PROTECTIE RF | BUC | 300.00 | 130.20 | 39,060.00 | 117.30 | 300.00 | 39,060.00 | - | - | | | | | 300.00 | 130.20 | 39,060.00 | 117.30 |
| 114 | | EH08A 99 | VERIFICARE SI PUNERE IN FUNCTIUNE INSTALATIE | BUC | 1.00 | 5,636.53 | 5,636.53 | 5,000.00 | - | - | 1.00 | 5,636.53 | | | | | 1.00 | 5,636.53 | 5,636.53 | 5,000.00 |
| 115 | | W1LSV02A | ASIM VERIFICARI PRAM | BUC | 7.00 | 290.85 | 2,035.95 | 258.00 | - | - | 7.00 | 2,035.95 | | | | | 7.00 | 290.85 | 2,035.95 | 258.00 |
| 116 | | ED07A1 82 | Contactator 3P/16A pentru VCV-uri | BUC | 55.00 | 112.19 | 6,170.45 | 101.43 | - | - | 55.00 | 6,170.45 | | | | | 55.00 | 112.19 | 6,170.45 | 101.43 |
| 117 | | ED07A1 82 | Contactator 2P/16A pentru ventilatoare aer viciat si distribuitoare pardoseala | BUC | 61.00 | 143.43 | 8,749.23 | 129.77 | - | - | 61.0 | | | | | | | | | |

| Nr.Cd. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 | |
|--|-----------|-------------|--|-----|----------------------|----------------------------------|---------------------|-----------------|-------------------------|---------------------|------------------|---------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|-----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 130 | | TC08B1 82 | Tablou TEG 2 IP55 complet echipat conform schemelor monofilare | BUC | 1.00 | 2,029.15 | 2,029.15 | 1,800.00 | - | - | 1.00 | 2,029.15 | - | - | - | - | - | 1.00 | 2,029.15 | 2,029.15 | 1,800.00 |
| 131 | | ED10A1 82 | Buton cu mentinere (actionare iluminat casa liftului); | BUC | 21.00 | 75.68 | 1,589.28 | 68.05 | - | - | 21.00 | 1,589.28 | - | - | - | - | - | 21.00 | 75.68 | 1,589.28 | 68.05 |
| 132 | | EE10H1 82 | CORP DE ILUMINAT CU SURSA LED 25W, montat in putul liftului din 2 in 2 etaje | BUC | 21.00 | 514.20 | 10,798.20 | 464.43 | - | - | 21.00 | 10,798.20 | - | - | - | - | - | 21.00 | 514.20 | 10,798.20 | 464.43 |
| 133 | | EC01E1 82 | Cablu de alimentare din cupru halogen free, cu intarziere marita la propagarea flacarilor, 0,6/1kV tip N2XH 3x150+95 mmp | M | 100.00 | 484.44 | 48,444.00 | 437.94 | - | - | 100.00 | 48,444.00 | - | - | - | - | - | 100.00 | 484.44 | 48,444.00 | 437.94 |
| 134 | | EB10A1 82 | Cablu de alimentare din cupru halogen free, rezistent la foc, 0,6/1kV tip N2XH 3x240+120 mmp | M | 700.00 | 744.82 | 521,374.00 | 674.13 | - | - | 700.00 | 521,374.00 | - | - | - | - | - | 700.00 | 744.82 | 521,374.00 | 674.13 |
| 135 | | M1H05A 99 | ASIM MONTAJ Grup electrogen insonorizat, Putere: 110 kVA / 88 kW, pentru desfumare si curentii slabi | T | 1.40 | 3,626.81 | 5,077.53 | 3,230.00 | - | - | 1.40 | 5,077.53 | - | - | - | - | - | 1.40 | 3,626.81 | 5,077.53 | 3,230.00 |
| 136 | | TC08B1 82 | Tablou electric TDZF alimentare dezumidificatoare conform schemei monofilare | BUC | 1.00 | 2,029.15 | 2,029.15 | 1,800.00 | - | - | 1.00 | 2,029.15 | - | - | - | - | - | 1.00 | 2,029.15 | 2,029.15 | 1,800.00 |
| 137 | | TCD17XD 99 | SERTIZARE PAPUC | BUC | 2,000.00 | 9.35 | 18,700.00 | 8.33 | 2,000.00 | 18,700.00 | - | - | - | - | - | - | - | 2,000.00 | 9.35 | 18,700.00 | 8.33 |
| 138 | | EB08XA 91 | TRECERE PRIN ZID CARAMIDA/BETON/RIGIPS | BUC | 150.00 | 44.09 | 6,613.50 | 39.15 | 150.00 | 6,613.50 | - | - | - | - | - | - | - | 150.00 | 44.09 | 6,613.50 | 39.15 |
| 139 | | CF05C 02 | ASIM SLITURI PRIN PERETE CARAMIDA | M | 500.00 | 28.32 | 14,160.00 | 25.12 | 230.00 | 6,513.60 | 270.00 | 7,646.40 | - | - | - | - | - | 500.00 | 28.32 | 14,160.00 | 25.12 |
| 140 | | EH08A 99 | VERIFICARI SI INCERCARI INSTALATI ELECTRICE /ETAJ | BUC | 6.00 | 2,592.80 | 15,556.80 | 2,300.00 | 4.00 | 10,371.20 | 2.00 | 5,185.60 | - | - | - | - | - | 6.00 | 2,592.80 | 15,556.80 | 2,300.00 |
| 141 | | TCC17XC 93 | INSTALATIE DEGIVRARE SCARA MONUMENTALA | BUC | 1.00 | 28,841.47 | 28,841.47 | 26,042.50 | - | - | 1.00 | 28,841.47 | - | - | - | - | - | 1.00 | 28,841.47 | 28,841.47 | 26,042.50 |
| 142 | | TCC17XC 93 | INSTALATIE DEGIVRARE FATADA PRINCIPALA | BUC | 1.00 | 5,320.18 | 5,320.18 | 4,807.00 | - | - | 1.00 | 5,320.18 | - | - | - | - | - | 1.00 | 5,320.18 | 5,320.18 | 4,807.00 |
| 143 | | TCC17XC 93 | INSTALATIE DEGIVRARE FATADA SECUNDARA | BUC | 1.00 | 7,877.57 | 7,877.57 | 7,089.50 | - | - | 1.00 | 7,877.57 | - | - | - | - | - | 1.00 | 7,877.57 | 7,877.57 | 7,089.50 |
| 144 | | TCC17XC 93 | INSTALATIE DEGIVRARE SCARI EVACUARE/ACCES TERASA | BUC | 2.00 | 22,517.74 | 45,035.48 | 20,350.00 | - | - | 2.00 | 45,035.48 | - | - | - | - | - | 2.00 | 22,517.74 | 45,035.48 | 20,350.00 |
| 145 | | TCC17XC 93 | INSTALATIE DEGIVRARE TERASA RESTAURANT | BUC | 1.00 | 23,013.75 | 23,013.75 | 20,790.00 | 1.00 | 23,013.75 | - | - | - | - | - | - | - | 1.00 | 23,013.75 | 23,013.75 | 20,790.00 |
| 146 | | TCC17XC 93 | INSTALATIE DEGIVRARE SIFOANE/13 BUC | BUC | 1.00 | 4,165.34 | 4,165.34 | 3,762.00 | - | - | 1.00 | 4,165.34 | - | - | - | - | - | 1.00 | 4,165.34 | 4,165.34 | 3,762.00 |
| 147 | | TCC17XC 93 | DEGIVRARE IGHEABURI SI BURLANE FATADA FATA | BUC | 5.00 | 2,698.07 | 13,490.35 | 2,420.00 | - | - | 5.00 | 13,490.35 | - | - | - | - | - | 5.00 | 2,698.07 | 13,490.35 | 2,420.00 |
| 148 | | TCC17XC 93 | DEGIVRARE IGHEABURI SI BURLANE FATADA SPATE | BUC | 5.00 | 2,698.07 | 13,490.35 | 2,420.00 | - | - | 5.00 | 13,490.35 | - | - | - | - | - | 5.00 | 2,698.07 | 13,490.35 | 2,420.00 |
| 149 | | TCC06XA 93 | PROIECTARE, MEMORIU JUSTIFICATIV, VERIFICARE, PROBE SI PUNERE IN FUNCTIUNE | BUC | 1.00 | 6,877.75 | 6,877.75 | 6,102.20 | - | - | 1.00 | 6,877.75 | - | - | - | - | - | 1.00 | 6,877.75 | 6,877.75 | 6,102.20 |
| 150 | | EE04B1 82 | ASIM MONTAJ CORP DE ILUMINAT TIP SPOT | BUC | 74.00 | 143.83 | 10,643.42 | 128.10 | 66.00 | 9,492.78 | 8.00 | 1,150.64 | - | - | - | - | - | 74.00 | 143.83 | 10,643.42 | 128.10 |
| 151 | | EE11B1 82 | ASIM MONTAJ LAMPI TIP REFLECTOR DE PERETE | BUC | 774.00 | 150.09 | 116,169.66 | 133.78 | 130.00 | 19,511.70 | 644.00 | 96,657.96 | - | - | - | - | - | 774.00 | 150.09 | 116,169.66 | 133.78 |
| 152 | | EE11B1 82 | ASIM MONTAJ CORP TIP REFLECTOR LED REZISTENT LA APA | BUC | 248.00 | 194.76 | 48,300.48 | 174.07 | 20.00 | 3,895.20 | 228.00 | 44,405.28 | - | - | - | - | - | 248.00 | 194.76 | 48,300.48 | 174.07 |
| 153 | | EE17A 99 | ASIM MONTAJ SINA PENTRU SPOTURI, DIN ALUMINIU | BUC | 275.00 | 36.18 | 9,949.50 | 32.14 | 51.00 | 1,845.18 | 224.00 | 8,104.32 | - | - | - | - | - | 275.00 | 36.18 | 9,949.50 | 32.14 |
| 154 | | EE09F 99 | ASIM MONTAJ SPOTURI SIMPLE DIN ALUMINIU PE SINA | BUC | 396.00 | 327.68 | 129,761.28 | 294.85 | 49.00 | 16,056.32 | 347.00 | 113,704.96 | - | - | - | - | - | 396.00 | 327.68 | 129,761.28 | 294.85 |
| 155 | | EE06A 99 | ASIM MONTAJ LAMPA ORNAMENTALA DIN ALUMINIU TIP CERCURI | BUC | 5.00 | 4,009.91 | 20,049.55 | 3,634.12 | - | - | 5.00 | 20,049.55 | - | - | - | - | - | 5.00 | 4,009.91 | 20,049.55 | 3,634.12 |
| 156 | | EE06A 99 | ASIM MONTAJ CORP DE ILUMINAT DIN ALUMINIU TIP VALURI | BUC | 35.00 | 1,807.45 | 63,260.75 | 1,636.43 | 11.00 | 19,881.95 | 24.00 | 43,378.80 | - | - | - | - | - | 35.00 | 1,807.45 | 63,260.75 | 1,636.43 |
| 157 | | EE09A 99 | ASIM MONTAJ LAMPA TIP COLIVIE DIN CUPRU | BUC | 66.00 | 191.92 | 12,666.72 | 171.71 | - | 66.00 | 12,666.72 | - | - | - | - | - | - | 66.00 | 191.92 | 12,666.72 | 171.71 |
| 158 | | EE09A 99 | ASIM MONTAJ LAMPA CU ABAJUR TIP COLIVIE DIN PLASA CUPRU | BUC | 38.00 | 623.03 | 23,675.14 | 562.74 | - | 38.00 | 23,675.14 | - | - | - | - | - | - | 38.00 | 623.03 | 23,675.14 | 562.74 |
| 159 | | EE09A 99 | ASIM MONTAJ CORPURI DE ILUMINAT DIN ALUMINIU | BUC | 82.00 | 204.20 | 16,744.40 | 182.85 | - | 82.00 | 16,744.40 | - | - | - | - | - | - | 82.00 | 204.20 | 16,744.40 | 182.85 |
| 160 | | EE06A 99 | ASIM MONTAJ CORPURI DE ILUMINAT CU ABAJUR CANDELABRU DIN METAL | BUC | 11.00 | 318.33 | 3,501.63 | 286.37 | - | 11.00 | 3,501.63 | - | - | - | - | - | - | 11.00 | 318.33 | 3,501.63 | 286.37 |
| 161 | | EE21B 99 | ASIM MONTAJ LAMPI 60X60 CM | BUC | 389.00 | 182.58 | 71,023.62 | 163.46 | 10.00 | 1,825.80 | 379.00 | 69,197.82 | - | - | - | - | - | 389.00 | 182.58 | 71,023.62 | 163.46 |
| 162 | | EE21B 99 | ASIM MONTAJ LAMPI 30X120 CM | BUC | 188.00 | 158.95 | 29,882.60 | 142.04 | 161.00 | 25,590.95 | 27.00 | 4,291.65 | - | - | - | - | - | 188.00 | 158.95 | 29,882.60 | 142.04 |
| 163 | | EE04B 99 | ASIM MONTAJ CORPURI DE ILUMINAT TIP APLICA DIN PLASTIC SMOKEY GREY/PURPLE/ROSE GOLD/GRAY | BUC | 42.00 | 402.99 | 16,925.58 | 363.16 | - | 42.00 | 16,925.58 | - | - | - | - | - | - | 42.00 | 402.99 | 16,925.58 | 363.16 |
| 164 | | EE16B 99 | ASIM BANDA LED LUMINA ALBA/ALBASTRA | M | 1,860.00 | 71.92 | 133,771.20 | 64.50 | - | 1,860.00 | 133,771.20 | - | - | - | - | - | - | 1,860.00 | 71.92 | 133,771.20 | 64.50 |
| 165 | | EE16B 99 | ASIM BANDA LED RGB | M | 500.00 | 86.25 | 43,125.00 | 77.50 | - | 500.00 | 43,125.00 | - | - | - | - | - | - | 500.00 | 86.25 | 43,125.00 | 77.50 |
| 166 | | W2A16A1 8 | STILP METALIC PENTRU ILUMINAT PATINOAR | BUC | 4.00 | 6,703.69 | 26,814.76 | 6,071.13 | 4.00 | 26,814.76 | - | - | - | - | - | - | - | 4.00 | 6,703.69 | 26,814.76 | 6,071.13 |
| 167 | | W2A16A1 8 | STILP METALIC PENTRU ILUMINAT SCARA MONUMENTALA | BUC | 9.00 | 7,759.80 | 69,838.20 | 7,026.60 | - | 9.00 | 69,838.20 | - | - | - | - | - | - | 9.00 | 7,759.80 | 69,838.20 | 7,026.60 |
| TOTAL CURENTI TARI | | | | | | | 6,569,531.45 | | | 3,184,320.28 | | 3,385,211.17 | | 0.00 | | 0.00 | | | 6,569,531.45 | | |
| 4.1.4./03 INSTALATII SANITARE | | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./03-1 INSTALATII SANITARE-ALIMENTARE CU APA | | | | | | | | | | | | | | | | | | | | | |
| 1 | | SB05G 99 | TEAVA DIN PVC, SN 4, INGROPATA SUB PARDOSEALA, IMB. GARNITURA | M | 27.00 | 10.22 | 275.94 | 9.18 | 27.00 | 275.94 | - | - | - | - | - | - | - | 27.00 | 10.22 | 275.94 | 9.18 |
| 2 | | SA14B 99 | TEAVA PP-R FIBRA, 20 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE, DIBL | ML | 1,365.00 | 19.78 | 26,999.70 | 17.77 | 100.00 | 1,978.00 | 1,265.00 | 25,021.70 | - | - | - | - | - | 1,365.00 | 19.78 | 26,999.70 | 17.77 |
| 3 | | SA14C 99 | TEAVA PP-R FIBRA, 25 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE, DIBL | ML | 572.00 | 22.62 | 12,938.64 | 20.33 | 160.00 | 3,619.20 | 412.00 | 9,319.44 | - | - | - | - | - | 572.00 | 22.62 | 12,938.64 | 20.33 |
| 4 | | SA14D 99 | TEAVA PP-R FIBRA, 32 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE, DIBL | ML | 483.00 | 21.44 | 10,355.52 | 19.24 | 180.00 | 3,859.20 | 303.00 | 6,496.32 | - | - | - | - | - | 483.00 | 21.44 | 10,355.52 | 19.24 |
| 5 | | SA14E 99 | TEAVA PP-R FIBRA, 40 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE, DIBL | ML | 120.00 | 25.24 | 3,028.80 | 22.67 | 80.00 | 2,019.20 | 40.00 | 1,009.60 | - | - | - | - | - | 120.00 | 25.24 | 3,028.80 | 22.67 |
| 6 | | SA14F 99 | TEAVA PP-R FIBRA, 50 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE, DIBL | ML | 280.00 | 35.38 | 9,906.40 | 31.85 | 244.00 | 8,632.72 | 36.00 | 1,273.68 | - | - | - | - | - | 280.00 | 35.38 | 9,906.40 | 31.85 |
| 7 | | SA14G 99 | TEAVA PP-R FIBRA, 63 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE, DIBL | ML | 240.00 | 48.89 | 11,733.60 | 44.08 | 180.00 | 8,800.20 | 60.00 | 2,933.40 | - | - | - | - | - | 240.00 | 48.89 | 11,733.60 | 44.08 |
| 8 | | SA14H 99 | TEAVA DIN MATERIAL PLASTIC(PE,PP,PP-R,SIMILA),SUDURA PRIN POLIFUZIUNE,CONSTRUCTII IND, D=75MM | ML | 90.00 | 41.10 | 3,699.00 | 36.99 | 87.00 | 3,575.70 | 3.00 | 123.30 | - | - | - | - | - | 90.00 | 41.10 | 3,699.00 | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|----------|-----------|-------------|--|---------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|----------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 20 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 6MM D EXT 32MM | ML | 180.00 | 13.13 | 2,363.40 | 11.73 | 180.00 | 2,363.40 | - | - | - | - | - | - | - | 180.00 | 13.13 | 2,363.40 | 11.73 |
| 21 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 6MM D EXT 40MM | ML | 80.00 | 14.32 | 1,145.60 | 12.81 | 80.00 | 1,145.60 | - | - | - | - | - | - | - | 80.00 | 14.32 | 1,145.60 | 12.81 |
| 22 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9MM D EXT 50MM | ML | 280.00 | 17.58 | 4,922.40 | 15.77 | 280.00 | 4,922.40 | - | - | - | - | - | - | - | 280.00 | 17.58 | 4,922.40 | 15.77 |
| 23 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9MM D EXT 63MM | ML | 210.00 | 18.82 | 3,952.20 | 16.89 | 210.00 | 3,952.20 | - | - | - | - | - | - | - | 210.00 | 18.82 | 3,952.20 | 16.89 |
| 24 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9MM D EXT 75 MM | ML | 90.00 | 15.75 | 1,417.50 | 14.22 | 90.00 | 1,417.50 | - | - | - | - | - | - | - | 90.00 | 15.75 | 1,417.50 | 14.22 |
| 25 | | IZD01B 99 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9MM PENTRU CONDUCE DE OTEL DN32 | ML | 30.00 | 13.79 | 413.70 | 12.36 | 30.00 | 413.70 | - | - | - | - | - | - | - | 30.00 | 13.79 | 413.70 | 12.36 |
| 26 | | IZD01B 99 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9MM PENTRU CONDUCE DE OTEL DN80 | ML | 100.00 | 24.44 | 2,444.00 | 22.00 | 100.00 | 2,444.00 | - | - | - | - | - | - | - | 100.00 | 24.44 | 2,444.00 | 22.00 |
| 27 | | IZD01B 99 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PENTRU CONDUCE DE OTEL 4" | ML | 150.00 | 39.38 | 5,907.00 | 35.53 | 150.00 | 5,907.00 | - | - | - | - | - | - | - | 150.00 | 39.38 | 5,907.00 | 35.53 |
| 28 | | IZD01B 99 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PENTRU CONDUCE DE OTEL DN125 | ML | 30.00 | 59.24 | 1,777.20 | 53.55 | 30.00 | 1,777.20 | - | - | - | - | - | - | - | 30.00 | 59.24 | 1,777.20 | 53.55 |
| 29 | | SD05A 99 | ROBINET DE REGLAJ, DREPT SAU COLTAR, MONT. INAINTEA ARMATURILOR OBIECTELOR SANITARE, D=1/2" | BUC | 130.00 | 33.86 | 4,401.80 | 30.66 | - | - | 130.00 | 4,401.80 | - | - | - | - | - | 130.00 | 33.86 | 4,401.80 | 30.66 |
| 30 | | SD11A1 82 | ROBINET DE GOLIRE 1/2" | BUC | 25.00 | 75.55 | 1,888.75 | 68.30 | 10.00 | 755.50 | 15.00 | 1,133.25 | - | - | - | - | - | 25.00 | 75.55 | 1,888.75 | 68.30 |
| 31 | | SD07XA 91 | ROBINET CU OBTURATOR SFERIC 1/2" | BUC | 6.00 | 25.33 | 151.98 | 22.93 | 6.00 | 151.98 | - | - | - | - | - | - | - | 6.00 | 25.33 | 151.98 | 22.93 |
| 32 | | SD08XB 91 | ROBINET CU OBTURATOR SFERIC 3/4" | BUC | 4.00 | 26.92 | 107.68 | 24.37 | 4.00 | 107.68 | - | - | - | - | - | - | - | 4.00 | 26.92 | 107.68 | 24.37 |
| 33 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 1 | BUC | 13.00 | 45.75 | 594.75 | 41.36 | 10.00 | 457.50 | 3.00 | 137.25 | - | - | - | - | - | 13.00 | 45.75 | 594.75 | 41.36 |
| 34 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 1 1/4" | BUC | 15.00 | 96.53 | 1,447.95 | 87.38 | 11.00 | 1,061.83 | 4.00 | 386.12 | - | - | - | - | - | 15.00 | 96.53 | 1,447.95 | 87.38 |
| 35 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 1 1/2" | BUC | 42.00 | 107.46 | 4,513.32 | 97.29 | 30.00 | 3,223.80 | 12.00 | 1,289.52 | - | - | - | - | - | 42.00 | 107.46 | 4,513.32 | 97.29 |
| 36 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 2" | BUC | 12.00 | 313.10 | 3,757.20 | 283.61 | 12.00 | 3,757.20 | - | - | - | - | - | - | - | 12.00 | 313.10 | 3,757.20 | 283.61 |
| 37 | | SD11XB 91 | ROBINE CU SERTAR 2 1/2" RACORDARE CU FLANSE | BUC | 4.00 | 629.70 | 2,518.80 | 570.08 | 4.00 | 2,518.80 | - | - | - | - | - | - | - | 4.00 | 629.70 | 2,518.80 | 570.08 |
| 38 | | SD11XC 91 | ROBINE CU SERTAR 3" RACORDARE CU FLANSE | BUC | 1.00 | 886.26 | 886.26 | 802.51 | - | - | 1.00 | 886.26 | - | - | - | - | - | 1.00 | 886.26 | 886.26 | 802.51 |
| 39 | | SD11XC 91 | ROBINE CU SERTAR 4" RACORDARE CU FLANSE | BUC | 1.00 | 1,103.70 | 1,103.70 | 999.74 | - | - | 1.00 | 1,103.70 | - | - | - | - | - | 1.00 | 1,103.70 | 1,103.70 | 999.74 |
| 40 | | SD11XC 91 | ROBINE CU SERTAR 5" RACORDARE CU FLANSE | BUC | 1.00 | 1,410.68 | 1,410.68 | 1,278.18 | - | - | 1.00 | 1,410.68 | - | - | - | - | - | 1.00 | 1,410.68 | 1,410.68 | 1,278.18 |
| 41 | | SF01A 99 | EFFECTUAREA PROBEI DE ETANSEITATE LA PRESIUNE LA RECE A INSTALATIEI DE APA RECE SI CALDA | ML | 1,735.00 | 4.23 | 7,339.05 | 3.75 | 523.00 | 2,212.29 | 1,212.00 | 5,126.76 | - | - | - | - | - | 1,735.00 | 4.23 | 7,339.05 | 3.75 |
| 42 | | SF02B 99 | EFFECTUAREA PROBEI DE FUNCTIONARE A INSTALATIEI DE APA RECE SI CALDA | ZECI ML | 173.50 | 4.23 | 733.91 | 3.75 | 5.23 | 22.12 | 168.27 | 711.78 | - | - | - | - | - | 173.50 | 4.23 | 733.91 | 3.75 |
| 43 | | TRA02A10 8 | TRANSPORT RUTIER AL MATERIALELOR | TONE | 2.00 | 22.82 | 45.64 | 20.70 | 2.00 | 45.64 | - | - | - | - | - | - | - | 2.00 | 22.82 | 45.64 | 20.70 |
| 44 | | TR11AA01D1 | INCARCAREA MATERIALELOR,GRUPA A-GRELE SI MARUNTE,PRIN TRANS.PINA LA 10M RAMPA-VAGON CATEG.1 | TONE | 2.00 | 15.50 | 31.00 | 13.75 | 2.00 | 31.00 | - | - | - | - | - | - | - | 2.00 | 15.50 | 31.00 | 13.75 |
| 45 | | ACE12C1 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL DN 65 | BUC | 1.00 | 2,010.00 | 2,010.00 | 1,821.67 | 1.00 | 2,010.00 | - | - | - | - | - | - | - | 1.00 | 2,010.00 | 2,010.00 | 1,821.67 |
| 46 | | ACE12C1 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL DN 50 | BUC | 1.00 | 1,051.15 | 1,051.15 | 951.96 | 1.00 | 1,051.15 | - | - | - | - | - | - | - | 1.00 | 1,051.15 | 1,051.15 | 951.96 |
| 47 | | ACE12C1 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL DN 32 | BUC | 8.00 | 576.72 | 4,613.76 | 521.64 | 4.00 | 2,306.88 | 4.00 | 2,306.88 | - | - | - | - | - | 8.00 | 576.72 | 4,613.76 | 521.64 |
| 48 | | ACE12C1 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL DN 25 | BUC | 1.00 | 517.60 | 517.60 | 468.02 | 1.00 | 517.60 | - | - | - | - | - | - | - | 1.00 | 517.60 | 517.60 | 468.02 |
| 49 | | ACE12C1 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL DN 20 | BUC | 3.00 | 351.03 | 1,053.09 | 316.93 | 2.00 | 702.06 | 1.00 | 351.03 | - | - | - | - | - | 3.00 | 351.03 | 1,053.09 | 316.93 |
| 50 | | ACE12C1 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL DN 15 | BUC | 3.00 | 346.39 | 1,039.17 | 312.72 | 2.00 | 692.78 | 1.00 | 346.39 | - | - | - | - | - | 3.00 | 346.39 | 1,039.17 | 312.72 |
| 51 | | SD14H1 82 | ROBINET CU OLANDEZ, FLANSE, MATERIAL DE ETANSARE ETC., PN 10BAR, DN100 | BUC | 3.00 | 651.27 | 1,953.81 | 589.83 | 2.00 | 1,302.54 | 1.00 | 651.27 | - | - | - | - | - | 3.00 | 651.27 | 1,953.81 | 589.83 |
| 52 | | SD14E1 82 | ROBINET , PN 10BAR, CU D=2" | BUC | 18.00 | 178.28 | 3,209.04 | 161.33 | 9.00 | 1,604.52 | 9.00 | 1,604.52 | - | - | - | - | - | 18.00 | 178.28 | 3,209.04 | 161.33 |
| 53 | | SD14D1 82 | ROBINET , PN 10BAR, D=1 1/2" | BUC | 2.00 | 121.18 | 242.36 | 109.64 | 2.00 | 242.36 | - | - | - | - | - | - | - | 2.00 | 121.18 | 242.36 | 109.64 |
| 54 | | SD14C1 82 | ROBINET , PN 10BAR, D=1 1/4" | BUC | 4.00 | 92.61 | 370.44 | 83.76 | 4.00 | 370.44 | - | - | - | - | - | - | - | 4.00 | 92.61 | 370.44 | 83.76 |
| 55 | | SD14B1 82 | ROBINET , PN 10BAR CU D=1" | BUC | 4.00 | 75.60 | 302.40 | 68.40 | 4.00 | 302.40 | - | - | - | - | - | - | - | 4.00 | 75.60 | 302.40 | 68.40 |
| 56 | | SD13A1 82 | ROBINET, PN 10BAR CU D=15 MM | BUC | 1.00 | 35.93 | 35.93 | 32.49 | 1.00 | 35.93 | - | - | - | - | - | - | - | 1.00 | 35.93 | 35.93 | 32.49 |
| 57 | | SD19H1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 100 | BUC | 2.00 | 1,800.68 | 3,601.36 | 1,632.65 | 2.00 | 3,601.36 | - | - | - | - | - | - | - | 2.00 | 1,800.68 | 3,601.36 | 1,632.65 |
| 58 | | SD19G1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 50 | BUC | 2.00 | 337.97 | 675.94 | 306.10 | - | - | 2.00 | 675.94 | - | - | - | - | - | 2.00 | 337.97 | 675.94 | 306.10 |
| 59 | | SD19F1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 40 | BUC | 1.00 | 225.76 | 225.76 | 204.40 | - | - | 1.00 | 225.76 | - | - | - | - | - | 1.00 | 225.76 | 225.76 | 204.40 |
| 60 | | SD19E1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 32 | BUC | 1.00 | 188.00 | 188.00 | 170.15 | - | - | 1.00 | 188.00 | - | - | - | - | - | 1.00 | 188.00 | 188.00 | 170.15 |
| 61 | | SD19D1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 25 | BUC | 2.00 | 71.50 | 143.00 | 64.48 | - | - | 2.00 | 143.00 | - | - | - | - | - | 2.00 | 71.50 | 143.00 | 64.48 |
| 62 | | SD19B1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 15 | BUC | 1.00 | 159.39 | 159.39 | 144.22 | - | - | 1.00 | 159.39 | - | - | - | - | - | 1.00 | 159.39 | 159.39 | 144.22 |
| 63 | | IA23A 99 | FILTRU DE TIP "Y" PENTRU RETINEREA IMPURITATILOR, PN 10BAR, DN 50 | BUC | 8.00 | 524.90 | 4,199.20 | 474.36 | - | - | 8.00 | 4,199.20 | - | - | - | - | - | 8.00 | 524.90 | 4,199.20 | 474.36 |
| 64 | | IA23A 99 | FILTRU DE TIP "Y" PENTRU RETINEREA IMPURITATILOR, PN 10BAR, DN 40 | BUC | 1.00 | 458.73 | 458.73 | 414.34 | - | - | 1.00 | 458.73 | - | - | - | - | - | 1.00 | 458.73 | 458.73 | 414.34 |
| 65 | | IA23A 99 | FILTRU DE TIP "Y" PENTRU RETINEREA IMPURITATILOR, PN 10BAR, DN 32 | BUC | 1.00 | 414.80 | 414.80 | 374.49 | - | - | 1.00 | 414.80 | - | - | - | - | - | 1.00 | 414.80 | 414.80 | 374.49 |
| 66 | | IA23A 99 | FILTRU DE TIP "Y" PENTRU RETINEREA IMPURITATILOR, PN 10BAR, DN 25 | BUC | 3.00 | 378.06 | 1,134.18 | 341.17 | - | - | 3.00 | 1,134.18 | - | - | - | - | - | 3.00 | 378.06 | 1,134.18 | 341.17 |
| 67 | | SA03H 99 | TEAVA DIN OTEL ZN PT. INSTALATII, MONTATA IN COLOANE, LA CLAD.DE LOCUIT SI SOCIAL CULTURALE, 3 " | ML | 150.00 | 272.44 | 40,866.00 | 245.99 | - | - | 150.00 | 40,866.00 | - | - | - | - | - | 150.00 | 272.44 | 40,866.00 | 245.99 |
| 68 | | SD19D1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 20 | BUC | 1.00 | 202.39 | 202.39 | 182.98 | - | - | 1.00 | | | | | | | | | | |

| Nr. Cct | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | | | |
|--|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------------|------------------|------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|----------|--|--|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | | |
| 75 | | IA22L1 82 | VAS DE ACUMULARE APA CALDA DE 5000 LITRI ORIZONTAL D=1.6 M,L=2.8 M TERMOIZOLAT | BUC | 1.00 | 1,676.40 | 1,676.40 | 1,501.40 | 1.00 | 1,676.40 | - | - | - | - | - | - | - | 1.00 | 1,676.40 | 1,676.40 | 1,501.40 | | |
| 76 | | IA36B1 82 | VAS DE EXPANSIUNE INCHIS 800 LITRI | BUC | 1.00 | 363.56 | 363.56 | 326.44 | 1.00 | 363.56 | - | - | - | - | - | - | - | 1.00 | 363.56 | 363.56 | 326.44 | | |
| 77 | | IA11A1 82 | SCHIMBATOR DE CALDURA IN PLACI 500 KW | BUC | 1.00 | 1,077.74 | 1,077.74 | 960.57 | 1.00 | 1,077.74 | - | - | - | - | - | - | - | 1.00 | 1,077.74 | 1,077.74 | 960.57 | | |
| 78 | | IA11B1 82 | SCHIMBATOR DE CALDURA IN PLACI 550 KW | BUC | 1.00 | 847.72 | 847.72 | 755.82 | 1.00 | 847.72 | - | - | - | - | - | - | - | 1.00 | 847.72 | 847.72 | 755.82 | | |
| 79 | | ID08D1 82 | ELECTROPOMPA CIRCULATIE INTRE SCHIMBATOR SI ACUMULATOR, CU TURATIE VARIABILA, H=12 MCA SI Q=25MC/H | BUC | 1.00 | 318.35 | 318.35 | 288.20 | 1.00 | 318.35 | - | - | - | - | - | - | - | 1.00 | 318.35 | 318.35 | 288.20 | | |
| 80 | | ID08D1 82 | POMPA RECIRCULARE APA CALDA H=BMCA SI Q=6MC/H | BUC | 1.00 | 318.35 | 318.35 | 288.20 | 1.00 | 318.35 | - | - | - | - | - | - | - | 1.00 | 318.35 | 318.35 | 288.20 | | |
| 81 | | IA23A3 82 | TERMOSTAT DE IMERSIE REGLAJ 0-907C | BUC | 1.00 | 47.81 | 47.81 | 43.29 | - | - | 1.00 | 47.81 | - | - | - | - | - | 1.00 | 47.81 | 47.81 | 43.29 | | |
| 82 | | IA30A1 82 | FILTRU Y 2" | BUC | 1.00 | 401.49 | 401.49 | 362.44 | 1.00 | 401.49 | - | - | - | - | - | - | - | 1.00 | 401.49 | 401.49 | 362.44 | | |
| 83 | | IA30A1 82 | FILTRU Y 4" | BUC | 1.00 | 232.62 | 232.62 | 209.27 | - | - | 1.00 | 232.62 | - | - | - | - | - | 1.00 | 232.62 | 232.62 | 209.27 | | |
| 84 | | SD19G1 82 | CLAPETA DE SENS 2" | BUC | 1.00 | 337.97 | 337.97 | 306.10 | 1.00 | 337.97 | - | - | - | - | - | - | - | 1.00 | 337.97 | 337.97 | 306.10 | | |
| 85 | | SD19J1 82 | CLAPETA DE SENS 4" | BUC | 3.00 | 1,800.68 | 5,402.04 | 1,632.65 | 2.00 | 3,601.36 | 1.00 | 1,800.68 | - | - | - | - | - | 3.00 | 1,800.68 | 5,402.04 | 1,632.65 | | |
| 86 | | SD16D1 82 | ROBINET DE TRECERE TIP FLUTURE 4" | BUC | 13.00 | 1,162.02 | 15,106.26 | 1,052.41 | 6.00 | 6,972.12 | 7.00 | 8,134.14 | - | - | - | - | - | 13.00 | 1,162.02 | 15,106.26 | 1,052.41 | | |
| 87 | | SD16A1 82 | ROBINET DE TRECERE TIP SFERA 2" | BUC | 3.00 | 236.51 | 709.53 | 213.31 | - | - | 3.00 | 709.53 | - | - | - | - | - | 3.00 | 236.51 | 709.53 | 213.31 | | |
| 88 | | IA23A3 82 | TERMOSTAT DE REGLAJ 0-907C | BUC | 1.00 | 47.81 | 47.81 | 43.29 | - | - | 1.00 | 47.81 | - | - | - | - | - | 1.00 | 47.81 | 47.81 | 43.29 | | |
| 89 | | IA23B2 82 | MANOMETRU | BUC | 2.00 | 93.13 | 186.26 | 84.26 | 1.00 | 93.13 | 1.00 | 93.13 | - | - | - | - | - | 2.00 | 93.13 | 186.26 | 84.26 | | |
| 90 | | IA23A2 82 | TERMOMETRU | BUC | 8.00 | 48.62 | 388.96 | 44.03 | 8.00 | 388.96 | - | - | - | - | - | - | - | 8.00 | 48.62 | 388.96 | 44.03 | | |
| 91 | | IA24D1 82 | SUPAPA DE SIGURANTA DIN ALAMA CU D=1 1/4" | BUC | 2.00 | 201.42 | 402.84 | 182.57 | - | - | 2.00 | 402.84 | - | - | - | - | - | 2.00 | 201.42 | 402.84 | 182.57 | | |
| 92 | | EF03B1 82 | TABLOU STATIE RECUPERARE CALDURA | BUC | 1.00 | 318.55 | 318.55 | 283.44 | 1.00 | 318.55 | - | - | - | - | - | - | - | 1.00 | 318.55 | 318.55 | 283.44 | | |
| TOTAL INSTALATII SANITARE-PREPARARE ACM | | | | | | | 53,763.11 | | | 32,170.15 | | 21,592.96 | | 0.00 | | 0.00 | | | 53,763.11 | | | | |
| 4.1.4./03-3 INSTALATII CANALIZARE PLUVIALA GRAVITATIONALA | | | | | | | | | | | | | | | | | | | | | | | |
| 93 | | SB16E1 82 | ASIM.CU I.M.TUB PEHD D110X4.3L=3 M/BUC | ML | 3.00 | 45.24 | 135.72 | 40.80 | 3.00 | 135.72 | - | - | - | - | - | - | - | 3.00 | 45.24 | 135.72 | 40.80 | | |
| 94 | | SB16E1 82 | IDEM,TUB PEHD D=110 X4.3L=5 M/BUC (20 BUC) | ML | 80.00 | 43.95 | 3,516.00 | 39.63 | 80.00 | 3,516.00 | - | - | - | - | - | - | - | 80.00 | 43.95 | 3,516.00 | 39.63 | | |
| 95 | | SB19C1 82 | ASIM.CU I.M.RAMIFICATII PEHD D110 LA 45 GRADE | BUC | 4.00 | 76.11 | 304.44 | 68.57 | 4.00 | 304.44 | - | - | - | - | - | - | - | 4.00 | 76.11 | 304.44 | 68.57 | | |
| 96 | | SB17E1 82 | ASIM.CU I.M.COT PEHD 45 GRD D110 MM | BUC | 7.00 | 126.73 | 887.11 | 114.64 | 7.00 | 887.11 | - | - | - | - | - | - | - | 7.00 | 126.73 | 887.11 | 114.64 | | |
| 97 | | SB18E1 82 | ASIM.CU I.M. CONECTOR PEHD D110 MUFA GARNIT FARA DOP | BUC | 5.00 | 56.51 | 282.55 | 50.95 | 5.00 | 282.55 | - | - | - | - | - | - | - | 5.00 | 56.51 | 282.55 | 50.95 | | |
| 98 | | SB21C1 82 | ASIM.CU I.M.PIEASA DE INSPECTIE PT.CANALIZARE, PEHD 90 GRD AVIND D=110 MM | BUC | 1.00 | 130.50 | 130.50 | 118.02 | 1.00 | 130.50 | - | - | - | - | - | - | - | 1.00 | 130.50 | 130.50 | 118.02 | | |
| 99 | | SB18F1 82 | ASIM.CU I.M.MUFA ELECTROSUDABILA SAFE PEHD AVIND D=110MM | BUC | 15.00 | 69.21 | 1,038.15 | 62.43 | 15.00 | 1,038.15 | - | - | - | - | - | - | - | 15.00 | 69.21 | 1,038.15 | 62.43 | | |
| 100 | | SB51B1 82 | ASIM.BRIDA FIXARE D=110 MM DIBLU OL/ZN M 10X100 ;94 BUC | KG | 75.00 | 19.43 | 1,457.25 | 17.52 | 75.00 | 1,457.25 | - | - | - | - | - | - | - | 75.00 | 19.43 | 1,457.25 | 17.52 | | |
| TOTAL INSTALATII CANALIZARE PLUVIALA GRAVITATIONALA | | | | | | | 7,751.72 | | | 7,751.72 | | 0.00 | | 0.00 | | 0.00 | | | | 7,751.72 | | | |
| 4.1.4./03-4 INSTALATII SANITARE-CANALIZARE MENAJERA + CONDENS | | | | | | | | | | | | | | | | | | | | | | | |
| 101 | | SB16A1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 32MM INCLUSIV BRATARI DE SUSTINERE | ML | 350.00 | 25.37 | 8,879.50 | 22.61 | 167.00 | 4,236.79 | 183.00 | 4,642.71 | - | - | - | - | - | 350.00 | 25.37 | 8,879.50 | 22.61 | | |
| 102 | | SB16B1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 40MM INCLUSIV BRATARI DE SUSTINERE | ML | 95.00 | 25.45 | 2,417.75 | 22.63 | 34.00 | 865.30 | 61.00 | 1,552.45 | - | - | - | - | - | 95.00 | 25.45 | 2,417.75 | 22.63 | | |
| 103 | | SB16C1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 50MM INCLUSIV BRATARI DE SUSTINERE | ML | 230.00 | 27.93 | 6,423.90 | 24.92 | 140.00 | 3,910.20 | 90.00 | 2,513.70 | - | - | - | - | - | 230.00 | 27.93 | 6,423.90 | 24.92 | | |
| 104 | | SB16E1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 110MM INCLUSIV BRATARI DE SUSTINERE | ML | 415.00 | 32.96 | 13,678.40 | 29.66 | 215.00 | 7,086.40 | 200.00 | 6,592.00 | - | - | - | - | - | 415.00 | 32.96 | 13,678.40 | 29.66 | | |
| 105 | | SB16F1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 125MM INCLUSIV BRATARI DE SUSTINERE | ML | 130.00 | 40.75 | 5,297.50 | 36.71 | 54.00 | 2,200.50 | 76.00 | 3,097.00 | - | - | - | - | - | 130.00 | 40.75 | 5,297.50 | 36.71 | | |
| 106 | | SB16G1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 160MM INCLUSIV BRATARI DE SUSTINERE | ML | 50.00 | 62.29 | 3,114.50 | 56.21 | 36.00 | 2,242.44 | 14.00 | 872.06 | - | - | - | - | - | 50.00 | 62.29 | 3,114.50 | 56.21 | | |
| 107 | | SA14J 99 | TEAVA DIN PEHD SDR21 PENTRU CANALIZARE CU DIAMETRUL DE 110 MM,SUDURA PRIN POLIFUZIUNE | ML | 200.00 | 93.80 | 18,760.00 | 84.19 | 200.00 | 18,760.00 | - | - | - | - | - | - | - | 200.00 | 93.80 | 18,760.00 | 84.19 | | |
| 108 | | SA14J 99 | TEAVA DIN PEHD SDR21 PENTRU CANALIZARE CU DIAMETRUL DE 125MM,SUDURA PRIN POLIFUZIUNE | ML | 125.00 | 98.83 | 12,353.75 | 88.75 | 50.00 | 4,941.50 | 75.00 | 7,412.25 | - | - | - | - | - | 125.00 | 98.83 | 12,353.75 | 88.75 | | |
| 109 | | SA14J 99 | TEAVA DIN PEHD SDR21 PENTRU CANALIZARE CU DIAMETRUL DE 160 MM,SUDURA PRIN POLIFUZIUNE | ML | 20.00 | 186.56 | 3,731.20 | 168.33 | 20.00 | 3,731.20 | - | - | - | - | - | - | - | 20.00 | 186.56 | 3,731.20 | 168.33 | | |
| 110 | | SB16C1 02 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 50MM | ML | 110.00 | 140.49 | 15,453.90 | 126.67 | 110.00 | 15,453.90 | - | - | - | - | - | - | - | 110.00 | 140.49 | 15,453.90 | 126.67 | | |
| 111 | | SB16C1 02 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 75MM | ML | 80.00 | 151.42 | 12,113.60 | 136.58 | 80.00 | 12,113.60 | - | - | - | - | - | - | - | 80.00 | 151.42 | 12,113.60 | 136.58 | | |
| 112 | | CO12B 02 | TEAVA DIN PVC-KG, SN4 PENTRU CANALIZARE CU DIAMETRUL DE 160 MM | ML | 60.00 | 112.81 | 6,768.60 | 101.56 | 60.00 | 6,768.60 | - | - | - | - | - | - | - | 60.00 | 112.81 | 6,768.60 | 101.56 | | |
| 113 | | SA14I 99 | TEAVA DIN POLIPROPILENA CU INSERTIE DIN FIBRA (PPR) Ø50 MM IMBINATA PRIN POLIFUZIUNE | ML | 50.00 | 41.54 | 2,077.00 | 37.37 | - | - | 50.00 | 2,077.00 | - | - | - | - | - | 50.00 | 41.54 | 2,077.00 | 37.37 | | |
| 114 | | IZH01A1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE K-FLEX, AVAND GROSIMEA DE 9MM PT COND. D 32 | ML | 450.00 | 13.48 | 6,066.00 | 12.06 | - | - | 450.00 | 6,066.00 | - | - | - | - | - | 450.00 | 13.48 | 6,066.00 | 12.06 | | |
| 115 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE, AVAND GROSIMEA DE 9MM PT COND. D 40 | ML | 95.00 | 14.96 | 1,421.20 | 13.40 | - | - | 95.00 | 1,421.20 | - | - | - | - | - | 95.00 | 14.96 | 1,421.20 | 13.40 | | |
| 116 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE, AVAND GROSIMEA DE 9MM PT COND. D 50 | ML | 300.00 | 16.02 | 4,806.00 | 14.36 | - | - | 300.00 | 4,806.00 | - | - | - | - | - | 300.00 | 16.02 | 4,806.00 | 14.36 | | |
| 117 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE, AVAND GROSIMEA DE 13MM PT COND. D110 | ML | 200.00 | 40.91 | 8,182.00 | 36.94 | 70.00 | 2,863.70 | 130.00 | 5,318.30 | - | - | - | - | - | 200.00 | 40.91 | 8,182.00 | 36.94 | | |
| 118 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE, AVAND GROSIMEA DE 13MM PT COND. D125 | ML | 130.00 | 49.68 | 6,458.40 | 44.89 | 60.00 | 2,980.80 | 70.00 | 3,477.60 | - | - | - | - | - | 130.00 | 49.68 | 6,458.40 | 44.89 | | |
| 119 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE, AVAND GROSIMEA DE 13MM PT COND. D160 | ML | 100.00 | 63.57 | 6,357.00 | 57.49 | 80.00 | 5,085.60 | 20.00 | 1,271.40 | - | - | - | - | - | 100.00 | 63.57 | 6,357.00 | 57.49 | | |
| 120 | | SD15E1 82 | ROBINET DE TRECERE Ø 125 | BUC | 3.00 | 1,249.04 | 3,747.12 | 1,130.04 | - | - | 3.00 | 3,747.12 | - | - | - | - | - | 3.00 | 1,249.04 | 3,747.12 | 1,130.04 | | |
| 121 | | SD1 | | | | | | | | | | | | | | | | | | | | | |

| Nr. Ct. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|--|------------|-------------|---|------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-------------------|------------------|------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 134 | CP39A1 | 82 | ETANSAREA TREGERILOR CONDUCTELOR DIN MATERIAL PLASTIC LA TREGEREA CU MASTIC | BUC | 50.00 | 25.24 | 1,262.00 | 22.65 | 50.00 | 1,262.00 | - | - | - | - | - | - | 50.00 | 25.24 | 1,262.00 | 22.65 |
| 135 | SF03A1 | 82 | EFFECTUARE PROBA DE ETANS.LA PRES.A INST.INTR.DE APA DIN TEVI PVC MONT.IN CANAL.INCLUSIV ARMATURI | ML | 2,520.00 | 1.97 | 4,964.40 | 1.75 | 1,200.00 | 2,364.00 | 1,320.00 | 2,600.40 | - | - | - | - | 2,520.00 | 1.97 | 4,964.40 | 1.75 |
| 136 | SF01A1 | 82 | EFFECTUARE PROBA DE ETANS.LA PRES.A INST.INTER.DE APA LA COND.OTEL ZN.SAU PB.PRES.INCLUSIV ARMATURI | ML | 2,520.00 | 4.79 | 12,070.80 | 4.25 | 1,500.00 | 7,185.00 | 1,020.00 | 4,885.80 | - | - | - | - | 2,520.00 | 4.79 | 12,070.80 | 4.25 |
| 137 | TRA02A10 | B | TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 10 KM. | TONE | 1.00 | 22.82 | 22.82 | 20.70 | 1.00 | 22.82 | - | - | - | - | - | - | 1.00 | 22.82 | 22.82 | 20.70 |
| 138 | TR11AA01D1 | B | INCARCAREA MATERIALELOR,GRUPA A-GRELE SI MARUNTE,PRIN TRANS.PINA LA 10M RAMP.A-VAGON CATEG.1 | TONE | 1.00 | 15.50 | 15.50 | 13.75 | 1.00 | 15.50 | - | - | - | - | - | - | 1.00 | 15.50 | 15.50 | 13.75 |
| 139 | IA37A1 | 82 | MONTAT ANSAMBLU POMPE SUBMERSIBILE (1A+1R) PENTRU EVACUAREA APELOR | BUC | 1.00 | 598.46 | 598.46 | 536.00 | - | - | 1.00 | 598.46 | - | - | - | - | 1.00 | 598.46 | 598.46 | 536.00 |
| 140 | IA38B | 99 | POMPA SUBMERSIBILA 7,8MC/H, H POMPARE 6,1, PN 0,2KW IP68 | BUC | 2.00 | 1,321.48 | 2,642.95 | 1,191.80 | 2.00 | 2,642.95 | - | - | - | - | - | - | 2.00 | 1,321.48 | 2,642.95 | 1,191.80 |
| 141 | IA38B | 99 | POMPA SUBMERSIBILA 13MC/H, PN 0,22KW IP68 | BUC | 1.00 | 987.40 | 987.40 | 888.78 | 1.00 | 987.40 | - | - | - | - | - | - | 1.00 | 987.40 | 987.40 | 888.78 |
| TOTAL INSTALATII SANITARE-CANALIZARE MENAJERA + CONDENS | | | | | | | 408,252.78 | | | 336,384.46 | | 71,868.32 | | 0.00 | | 0.00 | | | 408,252.78 | |

| 4.1.4./03-5 CANALIZARE PLUVIALA VACUUMATICA | | | | | | | | | | | | | | | | | | | | |
|---|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-----------|-----------|-----------|---------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| Nr. Ct. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 142 | SB16C1 | 82 | TUB PEHD D 50X3.0 L=5 M X 3 BUC ASIM | M | 13.00 | 59.85 | 778.05 | 53.87 | 13.00 | 778.05 | - | - | - | - | - | - | 13.00 | 59.85 | 778.05 | 53.87 |
| 143 | SB16C1 | 82 | TUB PEHD,D56X3.0; L=5 M;3 BUC ASIM | M | 15.00 | 93.32 | 1,399.80 | 84.23 | 15.00 | 1,399.80 | - | - | - | - | - | - | 15.00 | 93.32 | 1,399.80 | 84.23 |
| 144 | SB16C1 | 82 | TUB PEHD,D63X3.0;L=5 M/BUC;5 BUC ASIM | M | 25.00 | 129.06 | 3,226.50 | 116.65 | 25.00 | 3,226.50 | - | - | - | - | - | - | 25.00 | 129.06 | 3,226.50 | 116.65 |
| 145 | SB16D1 | 82 | TUB PEHD,D75X3.0L=5 M/BUC;18 BUC ASIM | M | 90.00 | 135.81 | 12,222.90 | 122.99 | 90.00 | 12,222.90 | - | - | - | - | - | - | 90.00 | 135.81 | 12,222.90 | 122.99 |
| 146 | SB16D1 | 82 | TUB PEHD,D=90X3.5L5 M /BUC;15 BUC ASIM | M | 75.00 | 175.40 | 13,155.00 | 158.88 | 75.00 | 13,155.00 | - | - | - | - | - | - | 75.00 | 175.40 | 13,155.00 | 158.88 |
| 147 | SB16E1 | 82 | TUB PEHD D110X4.3;L=3 M/BUC;1 BUC ASIM | M | 3.00 | 220.61 | 661.83 | 199.86 | 3.00 | 661.83 | - | - | - | - | - | - | 3.00 | 220.61 | 661.83 | 199.86 |
| 148 | SB16E1 | 82 | TUB PEHD,D110X4.3;L=5 M/BUC;10 BUC ASIM | M | 50.00 | 243.48 | 12,174.00 | 220.60 | 50.00 | 12,174.00 | - | - | - | - | - | - | 50.00 | 243.48 | 12,174.00 | 220.60 |
| 149 | SB16F1 | 82 | TUB PEHD D 125X4.9;L=5 M; 3 BUC ASIM | M | 15.00 | 258.19 | 3,872.85 | 233.92 | 15.00 | 3,872.85 | - | - | - | - | - | - | 15.00 | 258.19 | 3,872.85 | 233.92 |
| 150 | SB16G1 | 82 | TUB PEHD D160X6.20;L=5 M/BUC;4 BUC ASIM | M | 20.00 | 369.26 | 7,385.20 | 334.64 | 20.00 | 7,385.20 | - | - | - | - | - | - | 20.00 | 369.26 | 7,385.20 | 334.64 |
| 151 | SB19B1 | 82 | RAMIFICATIE REDUSA PEHD 45 GR.D75/56 ASIM | BUC | 1.00 | 55.20 | 49.68 | 1.00 | 55.20 | - | - | - | - | - | - | - | 1.00 | 55.20 | 49.68 | 1.00 |
| 152 | SB19B1 | 82 | RAMIFICATIE REDUSA PEHD,D90/63 ASIM | BUC | 2.00 | 83.79 | 167.58 | 75.62 | 2.00 | 167.58 | - | - | - | - | - | - | 2.00 | 83.79 | 167.58 | 75.62 |
| 153 | SB19B1 | 82 | RAMIFICATIE REDUSA PEHD,D90/75 ASIM | BUC | 1.00 | 83.79 | 83.79 | 75.62 | 1.00 | 83.79 | - | - | - | - | - | - | 1.00 | 83.79 | 83.79 | 75.62 |
| 154 | SB19B1 | 82 | RAMIFICATIE REDUSA PEHD,D90 MM ASIM | BUC | 1.00 | 64.59 | 64.59 | 58.20 | 1.00 | 64.59 | - | - | - | - | - | - | 1.00 | 64.59 | 64.59 | 58.20 |
| 155 | SB19C1 | 82 | RAMIFICATIE REDUSA PEHD,D110/50 ASIM | BUC | 1.00 | 76.12 | 76.12 | 68.57 | 1.00 | 76.12 | - | - | - | - | - | - | 1.00 | 76.12 | 76.12 | 68.57 |
| 156 | SB19C1 | 82 | RAMIFICATIE REDUSA PEHD,D110/63 ASIM | BUC | 1.00 | 80.85 | 80.85 | 72.87 | 1.00 | 80.85 | - | - | - | - | - | - | 1.00 | 80.85 | 80.85 | 72.87 |
| 157 | SB19C1 | 82 | RAMIFICATIE REDUSA PEHD,D110/75 ASIM | BUC | 1.00 | 76.12 | 76.12 | 68.57 | 1.00 | 76.12 | - | - | - | - | - | - | 1.00 | 76.12 | 76.12 | 68.57 |
| 158 | SB19C1 | 82 | RAMIFICATIE REDUSA PEHD,D110/90 ASIM | BUC | 2.00 | 80.87 | 161.74 | 72.89 | 2.00 | 161.74 | - | - | - | - | - | - | 2.00 | 80.87 | 161.74 | 72.89 |
| 159 | SB22D1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA D5/56 ASIM | BUC | 2.00 | 13.88 | 27.76 | 12.49 | 2.00 | 27.76 | - | - | - | - | - | - | 2.00 | 13.88 | 27.76 | 12.49 |
| 160 | SB22D1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D63/56 ASIM | BUC | 1.00 | 15.33 | 15.33 | 13.82 | 1.00 | 15.33 | - | - | - | - | - | - | 1.00 | 15.33 | 15.33 | 13.82 |
| 161 | SB22D1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, 63/56 ASIM | BUC | 4.00 | 15.33 | 61.32 | 13.82 | 4.00 | 61.32 | - | - | - | - | - | - | 4.00 | 15.33 | 61.32 | 13.82 |
| 162 | SB22D1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA,D75/63 ASIM | BUC | 4.00 | 16.31 | 65.24 | 14.71 | 4.00 | 65.24 | - | - | - | - | - | - | 4.00 | 16.31 | 65.24 | 14.71 |
| 163 | SB22E1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D90/75 ASIM | BUC | 6.00 | 20.96 | 125.76 | 18.91 | 6.00 | 125.76 | - | - | - | - | - | - | 6.00 | 20.96 | 125.76 | 18.91 |
| 164 | SB22E1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D110/50 ASIM | BUC | 4.00 | 22.31 | 89.24 | 20.12 | 4.00 | 89.24 | - | - | - | - | - | - | 4.00 | 22.31 | 89.24 | 20.12 |
| 165 | SB22E1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D110/56 ASIM | BUC | 3.00 | 23.95 | 71.85 | 21.62 | 3.00 | 71.85 | - | - | - | - | - | - | 3.00 | 23.95 | 71.85 | 21.62 |
| 166 | SB22E1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D110/63 ASIM | BUC | 2.00 | 23.95 | 47.90 | 21.62 | 2.00 | 47.90 | - | - | - | - | - | - | 2.00 | 23.95 | 47.90 | 21.62 |
| 167 | SB22E1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D110/70 ASIM | BUC | 4.00 | 22.37 | 89.48 | 20.18 | 4.00 | 89.48 | - | - | - | - | - | - | 4.00 | 22.37 | 89.48 | 20.18 |
| 168 | SB22E1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D110/90 ASIM | BUC | 5.00 | 23.95 | 119.75 | 21.62 | 5.00 | 119.75 | - | - | - | - | - | - | 5.00 | 23.95 | 119.75 | 21.62 |
| 169 | SB22H1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, 125/90 ASIM | BUC | 2.00 | 36.85 | 73.70 | 33.31 | 2.00 | 73.70 | - | - | - | - | - | - | 2.00 | 36.85 | 73.70 | 33.31 |
| 170 | SB22I1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D160/110 ASIM | BUC | 2.00 | 279.48 | 558.96 | 253.36 | 2.00 | 558.96 | - | - | - | - | - | - | 2.00 | 279.48 | 558.96 | 253.36 |
| 171 | SB22I1 | 82 | REDUCTIE EXCENTRICA PEHD SCURTA, D160/125 ASIM | BUC | 1.00 | 128.63 | 128.63 | 116.53 | 1.00 | 128.63 | - | - | - | - | - | - | 1.00 | 128.63 | 128.63 | 116.53 |
| 172 | SB17C1 | 82 | COT PEHD 45 GRD 50 MM ASIM | BUC | 6.00 | 21.60 | 129.60 | 19.36 | 6.00 | 129.60 | - | - | - | - | - | - | 6.00 | 21.60 | 129.60 | 19.36 |
| 173 | SB17C1 | 82 | COT PEHD 45 GRD ,D=56 MM ASIM | BUC | 5.00 | 26.25 | 131.25 | 23.58 | 5.00 | 131.25 | - | - | - | - | - | - | 5.00 | 26.25 | 131.25 | 23.58 |
| 174 | SB17C1 | 82 | COT PEHD 45 GRD ,D=63 MM ASIM | BUC | 7.00 | 25.42 | 177.94 | 22.84 | 7.00 | 177.94 | - | - | - | - | - | - | 7.00 | 25.42 | 177.94 | 22.84 |
| 175 | SB17D1 | 82 | COT PEHD 45 GRD ,D=75 MM ASIM | BUC | 9.00 | 35.47 | 319.23 | 31.92 | 9.00 | 319.23 | - | - | - | - | - | - | 9.00 | 35.47 | 319.23 | 31.92 |
| 176 | SB17D1 | 82 | COT PEHD 45 GRD ,D=90 MM ASIM | BUC | 7.00 | 46.95 | 328.65 | 42.33 | 7.00 | 328.65 | - | - | - | - | - | - | 7.00 | 46.95 | 328.65 | 42.33 |
| 177 | SB17E1 | 82 | COT PEHD 45 GRD ,D=110 MM ASIM | BUC | 4.00 | 53.20 | 212.80 | 47.95 | 4.00 | 212.80 | - | - | - | - | - | - | 4.00 | 53.20 | 212.80 | 47.95 |
| 178 | SB17E1 | 82 | COT PEHD 45 GRD ,D=125 MM ASIM | BUC | 2.00 | 61.02 | 122.04 | 55.04 | 2.00 | 122.04 | - | - | - | - | - | - | 2.00 | 61.02 | 122.04 | 55.04 |
| 179 | SB17E1 | 82 | COT PEHD 45 GRD ,D=160MM ASIM | BUC | 4.00 | 134.28 | 537.12 | 121.49 | 4.00 | 537.12 | - | - | - | - | - | - | 4.00 | 134.28 | 537.12 | 121.49 |
| 180 | SB17C1 | 82 | COTURI PEHD 88 GR D30: D=50 MM ASIM | BUC | 4.00 | 21.74 | 86.96 | 19.49 | 4.00 | 86.96 | - | - | - | - | - | - | 4.00 | 21.74 | 86.96 | 19.49 |
| 181 | SB17C1 | 82 | COTURI PEHD 88 GR D30, D=56 MM ASIM | BUC | 3.00 | 26.25 | 78.75 | 23.58 | 3.00 | 78.75 | - | - | - | - | - | - | 3.00 | 26.25 | 78.75 | 23.58 |
| 182 | SB17C1 | 82 | COTURI PEHD 88 GR D30, D=63 MM ASIM | BUC | 2.00 | 25.42 | 50.84 | 22.84 | 2.00 | 50.84 | - | - | - | - | - | - | 2.00 | 25.42 | 50.84 | 22.84 |
| 183 | SB17D1 | 82 | COTURI PEHD 88 GR D30, D=75 MM ASIM | BUC | 4.00 | 36.19 | 144.76</ | | | | | | | | | | | | | |

| Nr.Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 | |
|--|-----------|-------------|--|--------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-------------------|------------------|------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 199 | 5A43H1 | 82 | COLIER ZINCAT "RAINPLUS", D=63 MM ASIM | BUC | 36.00 | 22.58 | 812.88 | 20.27 | 36.00 | 812.88 | - | - | - | - | - | - | - | 36.00 | 22.58 | 812.88 | 20.27 |
| 200 | 5A43H1 | 82 | COLIER ZINCAT "RAINPLUS", D=75 MM ASIM | BUC | 123.00 | 18.50 | 2,275.50 | 16.53 | 123.00 | 2,275.50 | - | - | - | - | - | - | - | 123.00 | 18.50 | 2,275.50 | 16.53 |
| 201 | 5A43J1 | 82 | COLIER ZINCAT "RAINPLUS", D=90 MM ASIM | BUC | 67.00 | 30.81 | 2,064.27 | 27.69 | 67.00 | 2,064.27 | - | - | - | - | - | - | - | 67.00 | 30.81 | 2,064.27 | 27.69 |
| 202 | 5A43K1 | 82 | COLIER ZINCAT "RAINPLUS", PRIND SUPORT D=110 MM ASIM | BUC | 51.00 | 20.76 | 1,058.76 | 18.55 | 51.00 | 1,058.76 | - | - | - | - | - | - | - | 51.00 | 20.76 | 1,058.76 | 18.55 |
| 203 | IB03A01 | 82 | KIT INCALZIRE RECEPTOR ACOP"RAINPLUS" ASIM. | BUC | 13.00 | 4,721.75 | 61,382.75 | 4,217.73 | 13.00 | 61,382.75 | - | - | - | - | - | - | - | 13.00 | 4,721.75 | 61,382.75 | 4,217.73 |
| 204 | 5B47A1 | 82 | RECEPTOR "RAINPLUS" D40-110 1-65 L/S ASIM | BUC | 13.00 | 3,206.13 | 41,679.69 | 2,907.43 | 13.00 | 41,679.69 | - | - | - | - | - | - | - | 13.00 | 3,206.13 | 41,679.69 | 2,907.43 |
| 205 | 631173J | | PIESA ZINC RECEPT RAIN PL 40-110 520X20 ASIM | BUC | 13.00 | 551.19 | 7,165.47 | 499.95 | 13.00 | 7,165.47 | - | - | - | - | - | - | - | 13.00 | 551.19 | 7,165.47 | 499.95 |
| 206 | 5104833 | | SINA ZINCAT RAINPLUS PROFIL 41X2 L=5 M ASIM | BUC | 44.00 | 648.41 | 28,530.04 | 588.12 | 44.00 | 28,530.04 | - | - | - | - | - | - | - | 44.00 | 648.41 | 28,530.04 | 588.12 |
| 207 | 5200447 | | CONEXIUNE "RAINPLUS"SINA ZINCAT ASIM | BUC | 33.00 | 57.09 | 1,883.97 | 51.78 | 33.00 | 1,883.97 | - | - | - | - | - | - | - | 33.00 | 57.09 | 1,883.97 | 51.78 |
| 208 | 7345150 | | PROFIL U "RAINPLUS" SINA ZINCAT ASIM | BUC | 98.00 | 102.89 | 10,083.22 | 93.32 | 98.00 | 10,083.22 | - | - | - | - | - | - | - | 98.00 | 102.89 | 10,083.22 | 93.32 |
| 209 | 8810110 | | BARA FILETATA M10 PT.PCTE.FIXE ASIM | BUC | 98.00 | 11.79 | 1,155.42 | 10.70 | 98.00 | 1,155.42 | - | - | - | - | - | - | - | 98.00 | 11.79 | 1,155.42 | 10.70 |
| 210 | 8810104 | | FLANSA PRIND.PE PERETE PT.PCTE.FIXE 1/2" ASIM | BUC | 37.00 | 50.55 | 1,870.35 | 45.85 | 37.00 | 1,870.35 | - | - | - | - | - | - | - | 37.00 | 50.55 | 1,870.35 | 45.85 |
| 211 | 5881007 | | SAIBA "RAINPLUS" 10,5X40X2 ASIM | BUC | 98.00 | 2.26 | 221.48 | 2.05 | 98.00 | 221.48 | - | - | - | - | - | - | - | 98.00 | 2.26 | 221.48 | 2.05 |
| 212 | 6621454 | | BANDA IDENTIFICARE "RAINPLUS" ASIM | BUC | 3.00 | 105.19 | 315.57 | 95.40 | 3.00 | 315.57 | - | - | - | - | - | - | - | 3.00 | 105.19 | 315.57 | 95.40 |
| 213 | 584093G | | PIULITA H"RAINPLUS" M 10 ASIM | BUC | 196.00 | 1.12 | 219.52 | 1.02 | 196.00 | 219.52 | - | - | - | - | - | - | - | 196.00 | 1.12 | 219.52 | 1.02 |
| TOTAL CANALIZARE PLUVIALA VACUUMATICA | | | | | | | 232,051.53 | | | 232,051.53 | | 0.00 | | 0.00 | | 0.00 | | 232,051.53 | | | |
| 4.1.4./03-6 | | | | | | | | | | | | | | | | | | | | | |
| GOSPODARIE APA POTABILA | | | | | | | | | | | | | | | | | | | | | |
| 214 | IA37B1 | 82 | MONTAT GRUP DE POMPARE PREFABRICAT PENTRU APA POTABILA | BUC | 1.00 | 662.52 | 662.52 | 593.45 | 1.00 | 662.52 | - | - | - | - | - | - | - | 1.00 | 662.52 | 662.52 | 593.45 |
| 215 | SE03D1 | 82 | MONTAT REZERVOR TAMPON PT.INSTALLATIA HIDROFOR CAPACIT. 3000L | BUC | 2.00 | 1,758.37 | 3,516.74 | 1,587.40 | 2.00 | 3,516.74 | - | - | - | - | - | - | - | 2.00 | 1,758.37 | 3,516.74 | 1,587.40 |
| 216 | SE01C1 | 82 | RECIPIENT DE HIDROFOR CU MEMBRANA PENTRU APA POTABILA RECE, RACORD FILETAT, V=500 LITRI PN 10BAR | BUC | 1.00 | 700.74 | 700.74 | 629.71 | 1.00 | 700.74 | - | - | - | - | - | - | - | 1.00 | 700.74 | 700.74 | 629.71 |
| 217 | SD19J1 | 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 100 | BUC | 2.00 | 1,800.68 | 3,601.36 | 1,632.65 | 2.00 | 3,601.36 | - | - | - | - | - | - | - | 2.00 | 1,800.68 | 3,601.36 | 1,632.65 |
| 218 | SD19K1 | 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 125 | BUCATA | 1.00 | 393.49 | 393.49 | 347.05 | - | - | 1.00 | 393.49 | - | - | - | - | - | 1.00 | 393.49 | 393.49 | 347.05 |
| 219 | SD16A1 | 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL PN 10BAR, DN 50 | BUC | 1.00 | 1,265.29 | 1,265.29 | 1,146.44 | 1.00 | 1,265.29 | - | - | - | - | - | - | - | 1.00 | 1,265.29 | 1,265.29 | 1,146.44 |
| 220 | SD16C1 | 82 | CONTOR PENTRU APA POTABILA RECE MONTAT IN ANSAMBLU DEMONTABIL PN 10BAR, DN 80 | BUC | 1.00 | 1,046.15 | 1,046.15 | 947.52 | 1.00 | 1,046.15 | - | - | - | - | - | - | - | 1.00 | 1,046.15 | 1,046.15 | 947.52 |
| 221 | IC42C1 | 82 | DISTRIBUITOR-COLECTOR MONTAT PE SUSTINATOR GATA CONFECTIONAT AVIND D=200 MM | BUC | 1.00 | 1,432.02 | 1,432.02 | 1,294.00 | 1.00 | 1,432.02 | - | - | - | - | - | - | - | 1.00 | 1,432.02 | 1,432.02 | 1,294.00 |
| 222 | IA30A1 | 82 | FILTRU CU PURJARE AUTOMATA 2X DN 65 | BUC | 1.00 | 241.38 | 241.38 | 217.22 | - | - | 1.00 | 241.38 | - | - | - | - | - | 1.00 | 241.38 | 241.38 | 217.22 |
| 223 | IA30A1 | 82 | FILTRU DE TIP "Y" PENTRU RETINEREA IMPURITATILOR, PN 10BAR, DN 100 | BUC | 1.00 | 1,116.45 | 1,116.45 | 1,010.93 | 1.00 | 1,116.45 | - | - | - | - | - | - | - | 1.00 | 1,116.45 | 1,116.45 | 1,010.93 |
| 224 | IA30A1 | 82 | FILTRU DE TIP "Y" PENTRU RETINEREA IMPURITATILOR, PN 10BAR, DN 125 | BUC | 1.00 | 864.20 | 864.20 | 782.13 | 1.00 | 864.20 | - | - | - | - | - | - | - | 1.00 | 864.20 | 864.20 | 782.13 |
| 225 | IA23B2 | 82 | MANOMETRU, PN 0-10 BAR, RACORD 1/2", MATERIAL MARUNT DE ETANSARE ETC, PN 10BAR | BUC | 3.00 | 93.12 | 279.36 | 84.25 | 3.00 | 279.36 | - | - | - | - | - | - | - | 3.00 | 93.12 | 279.36 | 84.25 |
| 226 | IA23B1 | 82 | PRESOSTAT, PN 0-10 BAR, RACORD 1/2", CABLU, MATERIAL MARUNT DE ETANSARE ETC, PN 10BAR | BUC | 1.00 | 68.38 | 68.38 | 61.81 | 1.00 | 68.38 | - | - | - | - | - | - | - | 1.00 | 68.38 | 68.38 | 61.81 |
| 227 | IC48Q1 | 82 | RACORD ANTIVIBRANT CU OLANDEZ, FLANSE PN 10BAR, DN125 | BUC | 3.00 | 7,478.57 | 22,435.71 | 6,777.64 | 2.00 | 14,957.14 | 1.00 | 7,478.57 | - | - | - | - | - | 3.00 | 7,478.57 | 22,435.71 | 6,777.64 |
| 228 | SD18B1 | 82 | ROBINET CU PLUTITOR PENTRU ALIMENTAREA REZERVORULUI DE APA, PN 10BAR, DN 65 | BUC | 4.00 | 355.99 | 1,423.96 | 322.43 | 4.00 | 1,423.96 | - | - | - | - | - | - | - | 4.00 | 355.99 | 1,423.96 | 322.43 |
| 229 | SD15A1 | 82 | ROBINET / VANA MONTAT IN POZITIA NORMAL DESCHIS ,OLANDEZ, FLANSE, PN 10BAR, DN 50 | BUC | 1.00 | 246.17 | 246.17 | 221.93 | - | - | 1.00 | 246.17 | - | - | - | - | - | 1.00 | 246.17 | 246.17 | 221.93 |
| 230 | SD15C1 | 82 | ROBINET / VANA MONTAT IN POZITIA NORMAL DESCHIS ,OLANDEZ, FLANSE, PN 10BAR, DN 80 | BUC | 3.00 | 565.33 | 1,695.99 | 511.16 | - | - | 3.00 | 1,695.99 | - | - | - | - | - | 3.00 | 565.33 | 1,695.99 | 511.16 |
| 231 | SD15D1 | 82 | VANA FLUTURE , PN 10BAR, DN 100 | BUC | 5.00 | 1,182.04 | 5,910.20 | 1,070.29 | 5.00 | 5,910.20 | - | - | - | - | - | - | - | 5.00 | 1,182.04 | 5,910.20 | 1,070.29 |
| 232 | SD15E1 | 82 | VANA FLUTURE, PN 10BAR, DN 125 | BUC | 16.00 | 1,160.06 | 18,560.96 | 1,049.33 | 11.00 | 12,760.66 | 5.00 | 5,800.30 | - | - | - | - | - | 16.00 | 1,160.06 | 18,560.96 | 1,049.33 |
| 233 | SD22A1 | 82 | BACKFLOW PREVENTOR- DN100 | BUC | 1.00 | 166.49 | 166.49 | 150.49 | - | - | 1.00 | 166.49 | - | - | - | - | - | 1.00 | 166.49 | 166.49 | 150.49 |
| 234 | SD17J1 | 82 | ASIM VANA MOTORIZATA DN 125 | BUC | 1.00 | 604.56 | 604.56 | 547.12 | 1.00 | 604.56 | - | - | - | - | - | - | - | 1.00 | 604.56 | 604.56 | 547.12 |
| 235 | SD34A1 | 82 | SENZOR DE NIVEL PENTRU MONTARE IN REZERVOR DE APA POTABILA, INCLUSIV CABLU ETC., PN 10BAR | BUC | 8.00 | 89.49 | 715.92 | 81.06 | - | - | 8.00 | 715.92 | - | - | - | - | - | 8.00 | 89.49 | 715.92 | 81.06 |
| 236 | SD26A1 | 82 | SORB CU VENTIL DE RETINERE,DIN FONTA,CU FLANSA,PENTRU INSTALATII DE POMPARE CU D=125MM | BUC | 2.00 | 307.64 | 615.28 | 278.80 | - | - | 2.00 | 615.28 | - | - | - | - | - | 2.00 | 307.64 | 615.28 | 278.80 |
| TOTAL GOSPODARIE APA POTABILA | | | | | | | 67,563.32 | | | 50,209.73 | | 17,353.59 | | 0.00 | | 0.00 | | 67,563.32 | | | |
| 4.1.4./03-7 | | | | | | | | | | | | | | | | | | | | | |
| COLOANE USCATE | | | | | | | | | | | | | | | | | | | | | |
| 237 | SA04A | 99 | TEAVA DIN OTEL ZINCAT IMBINATA PRIN FILET PN10 BAR; DN15; INCLUSIV FITINGURI SI ELEM.PRINDERE | ML | 1.00 | 98.60 | 98.60 | 89.21 | - | - | 1.00 | 98.60 | - | - | - | - | - | 1.00 | 98.60 | 98.60 | 89.21 |
| 238 | SA04F | 99 | TEAVA DIN OTEL ZINCAT IMBINATA PRIN FILET PN10 BAR; DN50; INCLUSIV FITINGURI SI ELEM.PRINDERE | ML | 25.00 | 130.20 | 3,255.00 | 117.58 | 4.00 | 520.80 | 21.00 | 2,734.20 | - | - | - | - | - | 25.00 | 130.20 | 3,255.00 | 117.58 |
| 239 | SA04D | 99 | TEAVA DIN OTEL ZINCAT IMBINATA PRIN FILET PN10 BAR; DN80; INCLUSIV FITINGURI SI ELEM.PRINDERE | ML | 90.00 | 344.67 | 31,020.30 | 312.26 | 80.00 | 27,573.60 | 10.00 | 3,446.70 | - | - | - | - | - | 90.00 | 344.67 | 31,020.30 | 312.26 |
| 240 | SD19F | 99 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 10BAR, DN 80 | BUC | 5.00 | 312.23 | 1,561.15 | 282.53 | - | - | 5.00 | 1,561.15 | - | - | - | - | - | 5.00 | 312.23 | 1,561.15 | 282.53 |
| 241 | SD16XB | 93 | RACORD TIP B PENTRU COLOANA USCATA | BUC | 5.00 | 100.17 | 500.85 | 90.01 | - | - | 5.00 | 500.85 | - | - | - | - | - | 5.00 | 100.17 | 500.85 | 90.01 |
| 242 | SD16XA | 93 | RACORD TIP C PENTRU COLOANA USCATA | BUC | 21.00 | 62.60 | 1,314.60 | 56.22 | 12.00 | 751.20 | 9.00 | 563.40 | - | - | - | - | - | 21.00 | 62.60 | 1,314.60 | 56.22 |
| 243 | EI08C | 99 | STRAPUNGERI PERETI SI PLANSE | BUC | 20.00 | 52.33 | 1,046.60 | 46.90 | 20.00 | 1,046.60 | - | - | - | - | - | - | - | 20.00 | 52.33 | 1,046.60 | 46.90 |
| 244 | SF01B | 99 | EFFECTUARE PROBA DE ETANSEITATE LA PRESIUNE A RETELELOR DE APA, INCLUSIV ARMATURILE | ML | 116.00 | 5.64 | 654.24 | 5.00 | 85.00 | 479.40 | 31.00 | 174.84 | - | - | - | - | - | 116.00 | 5.64 | 654.24 | 5.00 |
| 245 | SF05B | 99 | SPALAREA SI DAREA IN FUNCTIUNE A CONDUCTELOR DE APA, INCLUSIV CLORINARE | ML | 116.00 | 8.45 | 980.20 | 7.50 | - | - | 116.00 | 980.20 | - | - | - | - | - | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|---|-----------|-------------|---|---------|----------------------|----------------------------------|--------------------|-------------------|-------------------------|------------|------------------|-------------|-----------|---------|-------------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 17 | 18 | 19 | 20 | 21 |
| 254 | | SC06XB 91 | BLAT COMPOZIT MATERIAL+TRANSPORT | BUC | 2.00 | 2,902.47 | 5,804.94 | 2,632.63 | - | - | 2.00 | 5,804.94 | | | | | 2.00 | 2,902.47 | 5,804.94 | 2,632.63 |
| 255 | | SC06XB 91 | MONTAJ BLAT COMPOZIT | BUC | 2.00 | 253.64 | 507.28 | 225.00 | - | - | 2.00 | 507.28 | | | | | 2.00 | 253.64 | 507.28 | 225.00 |
| 256 | | SC06XB 91 | BLAT COMPOZIT CU 1 LAVOAR MATERIAL+TRANSPORT | BUC | 4.00 | 3,482.97 | 13,931.88 | 3,159.16 | - | - | 4.00 | 13,931.88 | | | | | 4.00 | 3,482.97 | 13,931.88 | 3,159.16 |
| 257 | | SC06XB 91 | MONTAJ BLAT COMPOZIT CU 1 LAVOAR | BUC | 4.00 | 253.64 | 1,014.56 | 225.00 | - | - | 4.00 | 1,014.56 | | | | | 4.00 | 253.64 | 1,014.56 | 225.00 |
| 258 | | SC06XB 91 | BLAT COMPOZIT CU 2 LAVOARE MATERIAL+TRANSPORT | BUC | 2.00 | 3,738.45 | 7,476.90 | 3,390.89 | - | - | 2.00 | 7,476.90 | | | | | 2.00 | 3,738.45 | 7,476.90 | 3,390.89 |
| 259 | | SC06XB 91 | MONTAJ BLAT COMPOZIT CU 2 LAVOARE | BUC | 2.00 | 253.64 | 507.28 | 225.00 | - | - | 2.00 | 507.28 | | | | | 2.00 | 253.64 | 507.28 | 225.00 |
| 260 | | SC06XB 91 | BLAT COMPOZIT CU 2 LAVOARE MAXI MATERIAL+TRANSPORT | BUC | 1.00 | 4,388.74 | 4,388.74 | 3,980.72 | - | - | 1.00 | 4,388.74 | | | | | 1.00 | 4,388.74 | 4,388.74 | 3,980.72 |
| 261 | | SC06XB 91 | MONTAJ BLAT COMPOZIT CU 2 LAVOARE MAXI | BUC | 1.00 | 253.64 | 253.64 | 225.00 | - | - | 1.00 | 253.64 | | | | | 1.00 | 253.64 | 253.64 | 225.00 |
| 262 | | SC06XB 91 | BLAT COMPOZIT CU 3 LAVOARE MATERIAL+TRANSPORT | BUC | 4.00 | 8,344.03 | 33,376.12 | 7,568.28 | - | - | 4.00 | 33,376.12 | | | | | 4.00 | 8,344.03 | 33,376.12 | 7,568.28 |
| 263 | | SC06XB 91 | MONTAJ BLAT COMPOZIT CU 3 LAVOARE | BUC | 4.00 | 253.64 | 1,014.56 | 225.00 | - | - | 4.00 | 1,014.56 | | | | | 4.00 | 253.64 | 1,014.56 | 225.00 |
| 264 | | SC06XB 91 | BLAT COMPOZIT CU 4 LAVOARE MATERIAL+TRANSPORT | BUC | 9.00 | 10,169.70 | 91,527.30 | 9,224.22 | - | - | 9.00 | 91,527.30 | | | | | 9.00 | 10,169.70 | 91,527.30 | 9,224.22 |
| 265 | | SC06XB 91 | MONTAJ BLAT COMPOZIT CU 4 LAVOARE | BUC | 9.00 | 253.64 | 2,282.76 | 225.00 | - | - | 9.00 | 2,282.76 | | | | | 9.00 | 253.64 | 2,282.76 | 225.00 |
| 266 | | SC06XB 91 | BLAT COMPOZIT CU 5 LAVOARE MATERIAL+TRANSPORT | BUC | 3.00 | 12,226.15 | 36,678.45 | 11,089.48 | - | - | 3.00 | 36,678.45 | | | | | 3.00 | 12,226.15 | 36,678.45 | 11,089.48 |
| 267 | | SC06XB 91 | MONTAJ BLAT COMPOZIT CU 5 LAVOARE | BUC | 3.00 | 253.64 | 760.92 | 225.00 | - | - | 3.00 | 760.92 | | | | | 3.00 | 253.64 | 760.92 | 225.00 |
| 268 | | SD04A 99 | BATERIE CU TEMPORIZARE, MONTAJ PE LAVOAR MATERIAL+TRANSPORT | BUC | 73.00 | 549.67 | 40,125.91 | 498.57 | 73.00 | 40,125.91 | | | | | | | 73.00 | 549.67 | 40,125.91 | 498.57 |
| 269 | | SD04A 99 | MONTAJ BATERIE CU TEMPORIZARE, MONTAJ PE LAVOAR | BUC | 73.00 | 46.50 | 3,394.50 | 41.25 | - | - | 73.00 | 3,394.50 | | | | | 73.00 | 46.50 | 3,394.50 | 41.25 |
| 270 | | SD04A 99 | BATERIE STATIVA CU AMESTECATOR - LAVOARE INDIVIDUALE MATERIAL+TRANSPORT | BUC | 27.00 | 785.21 | 21,200.67 | 712.21 | 27.00 | 21,200.67 | | | | | | | 27.00 | 785.21 | 21,200.67 | 712.21 |
| 271 | | SD04A 99 | MONTAJ BATERIE STATIVA CU AMESTECATOR - LAVOARE INDIVIDUALE | BUC | 27.00 | 46.50 | 1,255.50 | 41.25 | - | - | 27.00 | 1,255.50 | | | | | 27.00 | 46.50 | 1,255.50 | 41.25 |
| 272 | | SC04A 99 | LAVOAR PENTRU PERSOANE CU DIZABILITATI INCLUSIV BATERIE SI OGLINDA MATERIAL+TRANSPORT | BUC | 7.00 | 3,639.45 | 25,476.15 | 3,301.09 | 7.00 | 25,476.15 | | | | | | | 7.00 | 3,639.45 | 25,476.15 | 3,301.09 |
| 273 | | SC04A 99 | MONTAJ LAVOAR PENTRU PERSOANE CU DIZABILITATI INCLUSIV BATERIE SI OGLINDA | BUC | 7.00 | 225.46 | 1,578.22 | 200.00 | - | - | 7.00 | 1,578.22 | | | | | 7.00 | 225.46 | 1,578.22 | 200.00 |
| 274 | | SC07B 99 | VAS WC SUSPENDAT, REZERVOR INGROPAT CU CADRU METALIC DE FIXARE SI PLACA DE COMANDA MATERIAL+TRANSPORT | BUC | 88.00 | 1,540.24 | 135,541.12 | 1,397.05 | 88.00 | 135,541.12 | | | | | | | 88.00 | 1,540.24 | 135,541.12 | 1,397.05 |
| 275 | | SC07B 99 | MONTAJ VAS WC SUSPENDAT, REZERVOR INGROPAT CU CADRU METALIC DE FIXARE SI PLACA DE COMANDA | BUC | 88.00 | 138.10 | 12,152.80 | 122.50 | - | - | 88.00 | 12,152.80 | | | | | 88.00 | 138.10 | 12,152.80 | 122.50 |
| 276 | | SC09A 99 | PISOAR SUSPENDAT, MONTAJ PE CADRU METALIC DE FIXARE MATERIAL+TRANSPORT | BUC | 36.00 | 1,468.67 | 52,872.12 | 1,332.13 | 36.00 | 52,872.12 | | | | | | | 36.00 | 1,468.67 | 52,872.12 | 1,332.13 |
| 277 | | SC09A 99 | MONTAJ PISOAR SUSPENDAT, MONTAJ PE CADRU METALIC DE FIXARE | BUC | 36.00 | 71.87 | 2,587.32 | 63.75 | - | - | 36.00 | 2,587.32 | | | | | 36.00 | 71.87 | 2,587.32 | 63.75 |
| 278 | | SD04A 99 | BATERIE CU ACTIONARE CU FOTOCELULA MATERIAL+TRANSPORT | BUC | 36.00 | 1,662.35 | 59,844.60 | 1,507.80 | 36.00 | 59,844.60 | | | | | | | 36.00 | 1,662.35 | 59,844.60 | 1,507.80 |
| 279 | | SD04A 99 | MONTAJ BATERIE CU ACTIONARE CU FOTOCELULA | BUC | 36.00 | 57.77 | 2,079.72 | 51.25 | - | - | 36.00 | 2,079.72 | | | | | 36.00 | 57.77 | 2,079.72 | 51.25 |
| 280 | | SC12XB 93 | VAS DE CLOSET PENTRU PERSOANE CU DIZABILITATI MATERIAL+TRANSPORT | BUC | 7.00 | 3,697.69 | 25,883.83 | 3,353.91 | 7.00 | 25,883.83 | | | | | | | 7.00 | 3,697.69 | 25,883.83 | 3,353.91 |
| 281 | | SC12XB 93 | MONTAJ VAS DE CLOSET PENTRU PERSOANE CU DIZABILITATI | BUC | 7.00 | 155.00 | 1,085.00 | 137.50 | - | - | 7.00 | 1,085.00 | | | | | 7.00 | 155.00 | 1,085.00 | 137.50 |
| 282 | | CI10A 02 | OGLINDA (ZONA LAVOAR) ASIM MATERIAL+TRANSPORT | MP | 101.00 | 455.50 | 46,005.50 | 413.15 | - | - | 101.00 | 46,005.50 | | | | | 101.00 | 455.50 | 46,005.50 | 413.15 |
| 283 | | CI10A 02 | MONTAJ OGLINDA (ZONA LAVOAR) ASIM | MP | 101.00 | 11.27 | 1,138.27 | 10.00 | - | - | 101.00 | 1,138.27 | | | | | 101.00 | 11.27 | 1,138.27 | 10.00 |
| 284 | | SD02A 99 | BATERIE AMESTECATOARE DE PERETE PENTRU DUS, CAP DE DUS SI RIGOLA MATERIAL+TRANSPORT | BUC | 8.00 | 878.02 | 7,024.16 | 796.39 | 8.00 | 7,024.16 | | | | | | | 8.00 | 878.02 | 7,024.16 | 796.39 |
| 285 | | SD02A 99 | MONTAJ BATERIE AMESTECATOARE DE PERETE PENTRU DUS, CAP DE DUS SI RIGOLA | BUC | 8.00 | 145.14 | 1,161.12 | 128.75 | - | - | 8.00 | 1,161.12 | | | | | 8.00 | 145.14 | 1,161.12 | 128.75 |
| | | | | | | | 779,368.92 | 487,894.92 | 291,474.00 | | | 0.00 | | | 0.00 | | | 779,368.92 | | |
| TOTAL OBIECTE SANITARE | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./03-9 INSTALATII SANITARE-ALIMENTARE APA SI CANALIZARI PISCINE SI OFICII | | | | | | | | | | | | | | | | | | | | |
| 286 | | 00605B1 02 | TEAVA PVC CU MUFA SI GARNITURA PT.CANALIZARE EXTERIOARA GRAVITATIONALA D= 125 MM, L= 1 M | BUC | 18.00 | 89.70 | 1,614.60 | 80.56 | - | - | 18.00 | 1,614.60 | | | | | 18.00 | 89.70 | 1,614.60 | 80.56 |
| 287 | | 00605C1 02 | TEAVA PVC CU MUFA SI GARNITURA PT.CANALIZARE EXTERIOARA GRAVITATIONALA D= 160 MM, L= 1 M | BUC | 19.00 | 110.46 | 2,098.74 | 99.16 | - | - | 19.00 | 2,098.74 | | | | | 19.00 | 110.46 | 2,098.74 | 99.16 |
| 288 | | TSA02A1 82 | SAP.MAN.IN SPATII LIMIT.SUB 1M CU TALUZ VERT.NESPR.IN PAM.NECOZ.SI SL.COZ.ADINC.<0,75M T.USOR | M CUB | 82.19 | 39.46 | 3,243.22 | 35.00 | - | - | 82.19 | 3,243.22 | | | | | 82.19 | 39.46 | 3,243.22 | 35.00 |
| 289 | | ACE08A1 87 | UMPLUTURA IN SANT.LA COND.DE ALIM.CU APA SI CANALIZARE CU: NISIP | M CUB | 38.76 | 176.50 | 6,841.14 | 159.50 | - | - | 38.76 | 6,841.14 | | | | | 38.76 | 176.50 | 6,841.14 | 159.50 |
| 290 | | TS001XD 93 | IMPRASTIEREA CU LOPATA PAM.IN STRAT 10-30CM, LA 3M SI SFARIMAREA BULGARILOR, PAMINT DIN TEREN F.TARE | M CUB | 118.95 | 27.62 | 3,285.40 | 24.50 | - | - | 118.95 | 3,285.40 | | | | | 118.95 | 27.62 | 3,285.40 | 24.50 |
| 291 | | ACD08A1 87 | CAMIN BETON | BUC | 3.00 | 5,349.54 | 16,048.62 | 4,819.53 | - | - | 3.00 | 16,048.62 | | | | | 3.00 | 5,349.54 | 16,048.62 | 4,819.53 |
| 292 | | 00609Q21 0 | CAPAC / GRATAR + RAMA PT. CAMIN DE VIZITARE PE PIEASA SUPTOR DIN BETON B125 | BUC | 3.00 | 1,005.79 | 3,017.37 | 908.29 | - | - | 3.00 | 3,017.37 | | | | | 3.00 | 1,005.79 | 3,017.37 | 908.29 |
| 293 | | ATD41XB 93 | CAROTA CU DIAMETRUL 125 MM | BUC | 2.00 | 420.38 | 840.76 | 378.60 | - | - | 2.00 | 840.76 | | | | | 2.00 | 420.38 | 840.76 | 378.60 |
| 294 | | ATD41XB 93 | CAROTA CU DIAMETRUL 160 MM | BUC | 3.00 | 517.43 | 1,552.29 | 465.50 | - | - | 3.00 | 1,552.29 | | | | | 3.00 | 517.43 | 1,552.29 | 465.50 |
| 295 | | 00601C03 0 | TUBURI DIN PEHD CU D=160 MM I | M | 34.00 | 248.91 | 8,462.94 | 223.74 | - | - | 34.00 | 8,462.94 | | | | | 34.00 | 248.91 | 8,462.94 | 223.74 |
| 296 | | 00603A10 0 | SUDURA PRIN ELECTROFUZIUNE MUFA/COT ELECTROSUDABIL DIN PEHD D= 160 MM | BUC | 3.00 | 389.18 | 1,167.54 | 350.76 | - | - | 3.00 | 1,167.54 | | | | | 3.00 | 389.18 | 1,167.54 | 350.76 |
| 297 | | 00605G1 02 | TEAVA PVC CU MUFA SI GARNITURA PT.CANALIZARE EXTERIOARA GRAVITATIONALA D= 400 MM, L= 1 M | BUC | 30.00 | 370.47 | 11,114.10 | 332.89 | - | - | 30.00 | 11,114.10 | | | | | 30.00 | 370.47 | 11,114.10 | 332.89 |
| 298 | | TSC02XD 91 | SAPATURA MECANICA CU EXCAVATORUL DE 0,21-0,39MC IN PAMINT CU UMID.NAT.DESCARC.IN DEPOZ.TEREN CAT.II | SUTE MC | 8.04 | 2,659.23 | 21,380.21 | 2,412.00 | - | - | 8.04 | 21,380.21 | | | | | 8.04 | 2,659.23 | 21,380.21 | 2,412.00 |
| 299 | | ATD41XB 93 | CAROTA CU DIAMETRUL 400 MM | BUC | 3.00 | 696.97 | 2,090.91 | 627.11 | - | - | 3.00 | 2,090.91 | | | | | 3.00 | 696.97 | 2,090.91 | 627.11 |
| 300 | | TSF01E1 82 | SPRIJIN DE MALURI CU DULAPI DE FAG ASEZ.ORIZ.LAT.INTRE MAL.<1,5M,ADIN.4,01-6M,0,0-0,2M.INTR.DULAPI | MP | 660.00 | 56.95 | 37,587.00 | 51.27 | - | - | 660.00 | 37,587.00 | | | | | 660.00 | 56.95 | 37,587.00 | 51.27 |
| 301 | | 00613A1 02 | TEAVA REHAU RAUTITAN PE-XA D.16MMX2.6 | M | 50.00 | 49.29 | 2,464.50 | 44.33 | - | - | 50.00 | 2,464.50 | | | | | 50.00 | 49.29 | 2,464.50 | 44.33 |
| 302 | | 00613A3 02 | TEAVA REHAU RAUTITAN PE-XA 32MMX4.7 | M | 50.00 | 64.05 | 3,202.50 | 57.65 | - | - | 50.00 | 3,202.50 | | | | | 50.00 | 64.05 | 3,202.50 | 57.65 |
| 303 | | SA14D 99 | TEAVA DIN MATERIAL PLASTIC(PEHD),SUDURA PRIN POLIFUZIUNE,CONSTRUCTII IND, D=32MM | M | 50.00 | 62.24 | 3,112.00 | 55.46 | - | - | 50.00 | 3,112.00 | | | | | 50.00 | 62.24 | 3,112.00 | 55.46 |
| 3 | | | | | | | | | | | | | | | | | | | | |

| Nr.Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|---------|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|----------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 314 | | SA41A2 82 | ASIM FLANSA COLIER FIXARE PERETE FILET G 1/2" | BUC | 3.00 | 113.18 | 339.54 | 101.90 | - | - | 3.00 | 339.54 | - | - | - | - | - | 3.00 | 113.18 | 339.54 | 101.90 |
| 315 | | RPCE37A 09 | ASIM COLIER ZINCAT "RAINPLUS" D50 CU PIULITA "RAIN PLUS" M10 SI SAIBA "RAINPLUS"10.5X40X2 | BUC | 4.00 | 128.12 | 512.48 | 115.36 | - | - | 4.00 | 512.48 | - | - | - | - | - | 4.00 | 128.12 | 512.48 | 115.36 |
| 316 | | 00601B01 02 | TUBURI DIN PEHD CU D=50 MM | M | 3.00 | 87.75 | 263.25 | 78.70 | - | - | 3.00 | 263.25 | - | - | - | - | - | 3.00 | 87.75 | 263.25 | 78.70 |
| 317 | | 00602J01 02 | SUDURA CAP LA CAP FITING DIN PEHD PE100 SDR17 2 IMBIM.(COT) D=50 MM | BUC | 1.00 | 136.02 | 136.02 | 122.73 | - | - | 1.00 | 136.02 | - | - | - | - | - | 1.00 | 136.02 | 136.02 | 122.73 |
| 318 | | 00602J02 02 | SUDURA CAP LA CAP FITING DIN PEHD PE100 SDR11 2 IMBIM.(MUFA) D=50 MM | BUC | 5.00 | 152.45 | 762.25 | 137.54 | - | - | 5.00 | 762.25 | - | - | - | - | - | 5.00 | 152.45 | 762.25 | 137.54 |
| 319 | | SB07XA 91 | ASIM RECEPTOR TERASA "RAINPLUS" CU KIT INCALZIRE SI ACCESORII | BUC | 1.00 | 3,171.68 | 3,171.68 | 2,874.50 | - | - | 1.00 | 3,171.68 | - | - | - | - | - | 1.00 | 3,171.68 | 3,171.68 | 2,874.50 |
| 320 | | SA01E 99 | TEAVA DIN OTEL ZINCATĂ PENTRU INSTALATII, MONTATA LA CONSTRUCTII INDUSTRIALE D = 1 1/2 " | M | 33.00 | 176.79 | 5,834.07 | 158.24 | - | - | 33.00 | 5,834.07 | - | - | - | - | - | 33.00 | 176.79 | 5,834.07 | 158.24 |
| 321 | | IZD01B 09 | IZOLAREA TEVIOR DIN OTEL CU DIAMETRUL DE 1 1/2" | M | 35.00 | 33.52 | 1,173.20 | 29.88 | - | - | 35.00 | 1,173.20 | - | - | - | - | - | 35.00 | 33.52 | 1,173.20 | 29.88 |
| 322 | | SA01B 99 | TEAVA DIN OTEL ZINCATĂ PENTRU INSTALATII, D = 3/4 | M | 33.00 | 35.77 | 1,180.41 | 32.05 | - | - | 33.00 | 1,180.41 | - | - | - | - | - | 33.00 | 35.77 | 1,180.41 | 32.05 |
| 323 | | IZD01A 09 | IZOLAREA TEVIOR DIN OTEL CU DIAMETRUL DE 3/4" | M | 35.00 | 39.79 | 1,392.65 | 35.46 | - | - | 35.00 | 1,392.65 | - | - | - | - | - | 35.00 | 39.79 | 1,392.65 | 35.46 |
| 324 | | SB28A 99 | SIFON HL DIN POLIPROPILENA, PENTRU PEDILUVII | BUC | 9.00 | 919.86 | 8,278.74 | 893.11 | 9.00 | 8,278.74 | - | - | - | - | - | - | - | 9.00 | 919.86 | 8,278.74 | 893.11 |
| 325 | | SA18D 99 | TEAVA MATERIAL PLASTIC, SUDURA -POLIFUZIUNE, PEHD, D= 50MM | M | 73.00 | 65.00 | 4,745.00 | 58.06 | 73.00 | 4,745.00 | - | - | - | - | - | - | - | 73.00 | 65.00 | 4,745.00 | 58.06 |
| 326 | | SD10XB 93 | ROBINET PVC CU DIAM. 50 MM | BUC | 9.00 | 828.68 | 7,458.12 | 751.16 | 9.00 | 7,458.12 | - | - | - | - | - | - | - | 9.00 | 828.68 | 7,458.12 | 751.16 |
| 327 | | 00609R5 02 | RACORD PVC CU GARNITURA D. 50 MM | BUC | 4.00 | 69.24 | 276.96 | 61.90 | 4.00 | 276.96 | - | - | - | - | - | - | - | 4.00 | 69.24 | 276.96 | 61.90 |
| 328 | | SB08C 99 | TEAVA DIN MAT.PLASTIC(PP)PT.CANALIZARE IMB. GARNITURA,D= 50MM | M | 39.00 | 22.15 | 863.85 | 19.84 | - | - | 39.00 | 863.85 | - | - | - | - | - | 39.00 | 22.15 | 863.85 | 19.84 |
| 329 | | DE16B1 82 | ASIM RIGOLE DUS | BUC | 9.00 | 993.20 | 8,938.80 | 892.74 | 9.00 | 8,938.80 | - | - | - | - | - | - | - | 9.00 | 993.20 | 8,938.80 | 892.74 |
| 330 | | ATD41XB 93 | CAROTARE CU DIAMETRUL 80 MM | BUC | 2.00 | 308.73 | 617.46 | 278.00 | - | - | 2.00 | 617.46 | - | - | - | - | - | 2.00 | 308.73 | 617.46 | 278.00 |
| 331 | | ATD41XB 93 | CAROTARE CU DIAMETRUL DE 125 MM | BUC | 9.00 | 397.68 | 3,579.12 | 358.00 | 9.00 | 3,579.12 | - | - | - | - | - | - | - | 9.00 | 397.68 | 3,579.12 | 358.00 |
| 332 | | 00611A01 01 | TEAVA PP-R, ALB, CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.20 MM | M | 129.00 | 40.50 | 5,224.50 | 36.23 | - | - | 129.00 | 5,224.50 | - | - | - | - | - | 129.00 | 40.50 | 5,224.50 | 36.23 |
| 333 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER | M | 132.00 | 8.46 | 1,116.72 | 7.59 | - | - | 132.00 | 1,116.72 | - | - | - | - | - | 132.00 | 8.46 | 1,116.72 | 7.59 |
| 334 | | SD29A1 82 | ROBINET DE RETINERE CU SFERA PT INSTALATII, AVIND D=1/2 | BUC | 9.00 | 86.63 | 779.67 | 77.73 | - | - | 9.00 | 779.67 | - | - | - | - | - | 9.00 | 86.63 | 779.67 | 77.73 |
| 335 | | 01705A02 02 | FITING CU FILET MONTAT PRIN INSURUBARE CU 1 IMBINARE 1/2"-20MM | BUC | 14.00 | 42.96 | 601.44 | 38.51 | - | - | 14.00 | 601.44 | - | - | - | - | - | 14.00 | 42.96 | 601.44 | 38.51 |
| 336 | | 01705A06 02 | RACORD PEHD DN 50 X 1 1/2" FE | BUC | 5.00 | 15.35 | 76.75 | 13.81 | 5.00 | 76.75 | - | - | - | - | - | - | - | 5.00 | 15.35 | 76.75 | 13.81 |
| 337 | | 01702C12 02 | FITING PENTRU SERTIZARE DIN OTEL ZN CU 3 IMBINARI PT. TEVI DIN OTEL ZN D.100X20X100 MM | BUC | 2.00 | 125.84 | 251.68 | 114.06 | - | - | 2.00 | 251.68 | - | - | - | - | - | 2.00 | 125.84 | 251.68 | 114.06 |
| 338 | | SB28A 99 | SIFON DE PARDOSEALA DIN POLIPROPILENA, AVIND DIAMETRUL IESIRII DE 50 MM | BUC | 36.00 | 661.57 | 23,816.52 | 592.30 | 5.00 | 3,307.85 | 31.00 | 20,508.67 | - | - | - | - | - | 36.00 | 661.57 | 23,816.52 | 592.30 |
| 339 | | 00611A01 01 | TEAVA PP-R, ALB, CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.20 MM | M | 662.00 | 40.50 | 26,811.00 | 36.23 | 179.00 | 7,249.50 | 483.00 | 19,561.50 | - | - | - | - | - | 662.00 | 40.50 | 26,811.00 | 36.23 |
| 340 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER DN 20MM | M | 662.00 | 10.91 | 7,222.42 | 9.77 | 193.00 | 2,105.63 | 469.00 | 5,116.79 | - | - | - | - | - | 662.00 | 10.91 | 7,222.42 | 9.77 |
| 341 | | 00611A03 01 | TEAVA PP-R, ALB, CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.32 MM | M | 158.00 | 31.06 | 4,907.48 | 27.94 | 20.00 | 621.20 | 138.00 | 4,286.28 | - | - | - | - | - | 158.00 | 31.06 | 4,907.48 | 27.94 |
| 342 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER DN 32MM | M | 158.00 | 13.26 | 2,095.08 | 11.91 | 20.00 | 265.20 | 138.00 | 1,829.88 | - | - | - | - | - | 158.00 | 13.26 | 2,095.08 | 11.91 |
| 343 | | SB08B 99 | TEAVA DIN MAT.PLASTIC(PP)PT.CANALIZARE IMB. GARNITURA,D= 40MM | M | 32.00 | 13.86 | 443.52 | 12.44 | 6.00 | 83.16 | 26.00 | 360.36 | - | - | - | - | - | 32.00 | 13.86 | 443.52 | 12.44 |
| 344 | | SB08C 99 | TEAVA DIN MAT.PLASTIC(PP)PT.CANALIZARE IMB. GARNITURA,D= 50MM | M | 138.00 | 22.15 | 3,056.70 | 19.84 | 14.00 | 310.10 | 124.00 | 2,746.60 | - | - | - | - | - | 138.00 | 22.15 | 3,056.70 | 19.84 |
| 345 | | SB08E 99 | TEAVA DIN MAT.PLASTIC(PP)PT.CANALIZARE IMB. GARNITURA,D=110MM | M | 157.00 | 24.70 | 3,877.90 | 22.23 | 13.00 | 321.10 | 144.00 | 3,556.80 | - | - | - | - | - | 157.00 | 24.70 | 3,877.90 | 22.23 |
| 346 | | 01705A02 02 | FITING CU FILET MONTAT PRIN INSURUBARE CU 1 IMBINARE 1/2"-20MM | BUC | 88.00 | 42.96 | 3,780.48 | 38.51 | 36.00 | 1,546.56 | 52.00 | 2,233.92 | - | - | - | - | - | 88.00 | 42.96 | 3,780.48 | 38.51 |
| 347 | | SD02A1 82 | ROBINET DE SERVICIU DOBLU 1/2" | BUC | 17.00 | 44.56 | 757.52 | 40.32 | 2.00 | 89.12 | 15.00 | 668.40 | - | - | - | - | - | 17.00 | 44.56 | 757.52 | 40.32 |
| 348 | | ATD41XB 93 | CAROTARE CU DIAMETRUL 80 MM | BUC | 40.00 | 308.73 | 12,349.20 | 278.00 | 8.00 | 2,469.84 | 32.00 | 9,879.36 | - | - | - | - | - | 40.00 | 308.73 | 12,349.20 | 278.00 |
| 349 | | SD29A1 82 | ROBINET DE RETINERE CU SFERA PT INSTALATII, AVIND D=1/2 | BUC | 20.00 | 86.63 | 1,732.60 | 77.73 | 20.00 | 1,732.60 | - | - | - | - | - | - | - | 20.00 | 86.63 | 1,732.60 | 77.73 |
| 350 | | 00601C03 01 | TUBURI DIN PEHD CU D=160 MM | M | 13.00 | 211.55 | 2,750.15 | 191.32 | - | - | 13.00 | 2,750.15 | - | - | - | - | - | 13.00 | 211.55 | 2,750.15 | 191.32 |
| 351 | | SF01A 99 | EFFECTUAREA PROBEI DE ETANSEITATE LA PRESIUNE A INSTAL. APA, PP-R/ZN | M | 2,520.00 | 6.93 | 17,463.60 | 6.15 | - | - | 2,520.00 | 17,463.60 | - | - | - | - | - | 2,520.00 | 6.93 | 17,463.60 | 6.15 |
| 352 | | SF05A 99 | SPALAREA INSTALATIEI DE APA, D= 3/8" - 2" | M | 2,520.00 | 5.92 | 14,918.40 | 5.25 | - | - | 2,520.00 | 14,918.40 | - | - | - | - | - | 2,520.00 | 5.92 | 14,918.40 | 5.25 |
| 353 | | SF03A1 82 | EFFECTUAREA PROBEI DE ETANSEITATE LA PRES. A INST. INTR. DE APA, DIN TEVI PP INCLUSIV ARMATURI | M | 538.00 | 7.61 | 4,094.18 | 6.75 | - | - | 538.00 | 4,094.18 | - | - | - | - | - | 538.00 | 7.61 | 4,094.18 | 6.75 |
| 354 | | 00611A02 01 | TEAVA PP-R, ALB, CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.25 MM | M | 161.00 | 26.83 | 4,319.63 | 24.14 | 58.00 | 1,556.14 | 103.00 | 2,763.49 | - | - | - | - | - | 161.00 | 26.83 | 4,319.63 | 24.14 |
| 355 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER DN 25MM | M | 161.00 | 9.29 | 1,495.69 | 8.35 | 58.00 | 538.82 | 103.00 | 956.87 | - | - | - | - | - | 161.00 | 9.29 | 1,495.69 | 8.35 |
| 356 | | 01705A02 02 | FITING CU FILET MONTAT PRIN INSURUBARE CU 1 IMBINARE 25X1/2" | BUC | 30.00 | 59.81 | 1,794.30 | 53.71 | - | - | 30.00 | 1,794.30 | - | - | - | - | - | 30.00 | 59.81 | 1,794.30 | 53.71 |
| 357 | | 00611A04 01 | TEAVA PP-R, ALB, CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.40 MM | M | 7.00 | 42.57 | 297.99 | 38.36 | - | - | 7.00 | 297.99 | - | - | - | - | - | 7.00 | 42.57 | 297.99 | 38.36 |
| 358 | | 00611A05 01 | TEAVA PP-R, ALB, CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.50 MM | M | 35.00 | 77.50 | 2,712.50 | 70.02 | 6.00 | 465.00 | 29.00 | 2,247.50 | - | - | - | - | - | 35.00 | 77.50 | 2,712.50 | 70.02 |
| 359 | | 00611A06 01 | TEAVA PP-R, ALB, CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.63 MM | M | 46.00 | 89.14 | 4,100.44 | 80.55 | - | - | 46.00 | 4,100.44 | - | - | - | - | - | 46.00 | 89.14 | 4,100.44 | 80.55 |
| 360 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER DN 40MM | M | 7.00 | 13.49 | 94.43 | 12.11 | - | - | 7.00 | 94.43 | - | - | - | - | - | 7.00 | 13.49 | 94.43 | 12.11 |
| 361 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER DN 50MM | M | 35.00 | 16.66 | 583.10 | 14.99 | - | - | 35.00 | 583.10 | - | - | - | - | - | 35.00 | 16.66 | 583.10 | 14.99 |
| 362 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER DN 63MM | M | 46.00 | 18.25 | 839.50 | 16.43 | - | - | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|----------|-----------|-------------|---|---------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|----------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 372 | | SA01F 99 | TEAVA DIN OTEL ZINCATA PENTRU INSTALATII, MONTATA LA CONSTRUCTII INDUSTRIALE, D = 2 " | M | 33.00 | 281.09 | 9,275.97 | 251.26 | - | - | 33.00 | 9,275.97 | - | - | - | - | 33.00 | 281.09 | 9,275.97 | 251.26 |
| 373 | | IZD01B 99 | IZOLAREA TEVIOR DIN OTEL CU DIAMETRUL DE 2" | M | 35.00 | 48.50 | 1,697.50 | 43.49 | - | - | 35.00 | 1,697.50 | - | - | - | - | 35.00 | 48.50 | 1,697.50 | 43.49 |
| 374 | | SA01E 99 | TEAVA DIN OTEL ZINCATA PENTRU INSTALATII, MONTATA LA CONSTRUCTII INDUSTRIALE, D = 1 1/2 " | M | 33.00 | 175.19 | 5,781.27 | 156.79 | - | - | 33.00 | 5,781.27 | - | - | - | - | 33.00 | 175.19 | 5,781.27 | 156.79 |
| 375 | | IZD01B 99 | IZOLAREA TEVIOR DIN OTELCU DIAMETRUL DE 1 1/2 " | M | 33.00 | 44.30 | 1,461.90 | 39.67 | - | - | 33.00 | 1,461.90 | - | - | - | - | 33.00 | 44.30 | 1,461.90 | 39.67 |
| 376 | | SD29D1 82 | ROBINET DE RETINERE ,PT INSTALATII,AVIND D=2 TOLI | BUC | 2.00 | 347.59 | 695.18 | 314.16 | - | - | 2.00 | 695.18 | - | - | - | - | 2.00 | 347.59 | 695.18 | 314.16 |
| 377 | | SD22A1 82 | ASIM AERATOR CU MEMBRANA, CU D=110MM | BUC | 1.00 | 127.50 | 127.50 | 114.00 | - | - | 1.00 | 127.50 | - | - | - | - | 1.00 | 127.50 | 127.50 | 114.00 |
| 378 | | ATD41XB 93 | CAROTARE CU DIAMETRUL 110 MM | BUC | 1.00 | 390.68 | 390.68 | 352.00 | 1.00 | 390.68 | - | - | - | - | - | - | 1.00 | 390.68 | 390.68 | 352.00 |
| 379 | | SA01A 99 | TEAVA DIN OTEL ZINCATA PENTRU INSTALATII, MONTATA LA CONSTRUCTII INDUSTRIALE, D = 1/2 " | M | 42.00 | 59.12 | 2,483.04 | 52.95 | - | - | 42.00 | 2,483.04 | - | - | - | - | 42.00 | 59.12 | 2,483.04 | 52.95 |
| 380 | | CB14XA 91 | SCHELA METALICA TUBULARA PENTRU LUCRARI PE SUPRAF.VERTICALE PINA LA 30 M INALTIME INCLUSIV | MP | 240.00 | 18.49 | 4,437.60 | 16.46 | - | - | 240.00 | 4,437.60 | - | - | - | - | 240.00 | 18.49 | 4,437.60 | 16.46 |
| 381 | | ATD41XB 93 | CAROTARE CU DIAMETRUL 125 MM | BUC | 22.00 | 397.68 | 8,748.96 | 358.00 | 10.00 | 3,976.80 | 12.00 | 4,772.16 | - | - | - | - | 22.00 | 397.68 | 8,748.96 | 358.00 |
| 382 | | SD29B1 82 | ROBINET SECTORIZARE PT INSTALATII,AVAND D=1 TOL | BUC | 4.00 | 102.47 | 409.88 | 91.96 | - | - | 4.00 | 409.88 | - | - | - | - | 4.00 | 102.47 | 409.88 | 91.96 |
| 383 | | SB50A1 82 | ASIM RIGOLA DUS 60DX90XDN40 | BUC | 14.00 | 1,112.16 | 15,570.24 | 1,001.00 | - | - | 14.00 | 15,570.24 | - | - | - | - | 14.00 | 1,112.16 | 15,570.24 | 1,001.00 |
| 384 | | 00611A07 0 | TEAVA PP-R, ALB,CU INSERTIE AL, MONTARE SI FIXARE IN DISPOZITIVE DE SUSTINERE D.75 MM | M | 9.00 | 140.29 | 1,262.61 | 126.23 | - | - | 9.00 | 1,262.61 | - | - | - | - | 9.00 | 140.29 | 1,262.61 | 126.23 |
| 385 | | IZD07B 09 | IZOLARE TUBURI (TEVI) POLIETILENA CU IZOLATIE TIP ELASTOMER DN 75MM | M | 15.00 | 38.78 | 581.70 | 35.05 | - | - | 15.00 | 581.70 | - | - | - | - | 15.00 | 38.78 | 581.70 | 35.05 |
| 386 | | CA08XE 91 | ASIM BETONARE RIGOLA (INCASTRARE / FIXARE) | BUC | 7.00 | 156.23 | 1,093.61 | 139.85 | - | - | 7.00 | 1,093.61 | - | - | - | - | 7.00 | 156.23 | 1,093.61 | 139.85 |
| 387 | | 00601B04 0 | TUBURI DIN PEHD CU D=110 MM | M | 62.00 | 136.82 | 8,482.84 | 122.53 | - | - | 62.00 | 8,482.84 | - | - | - | - | 62.00 | 136.82 | 8,482.84 | 122.53 |
| 388 | | SC11XA 93 | ASIM MONTAT CADRU WC /LAVOAR/PISOAR | BUC | 14.00 | 169.10 | 2,367.40 | 150.00 | - | - | 14.00 | 2,367.40 | - | - | - | - | 14.00 | 169.10 | 2,367.40 | 150.00 |
| 389 | | SD03A1 82 | ASIM MONTAJ BATERIE DUS | BUC | 10.00 | 118.37 | 1,183.70 | 105.00 | - | - | 10.00 | 1,183.70 | - | - | - | - | 10.00 | 118.37 | 1,183.70 | 105.00 |
| 390 | | SB51A1 82 | ASIM SISTEM FIXARE /SUSTINERE -PROCURARE | KG | 600.00 | 12.50 | 7,500.00 | 11.21 | - | - | 600.00 | 7,500.00 | - | - | - | - | 600.00 | 12.50 | 7,500.00 | 11.21 |
| 391 | | SA01G 99 | TEAVA DIN OTEL ZINCATA PENTRU INSTALATII, MONTATA LA CONSTRUCTII INDUSTRIALE, D = 2 1/2 " | M | 7.00 | 201.53 | 1,410.71 | 181.94 | - | - | 7.00 | 1,410.71 | - | - | - | - | 7.00 | 201.53 | 1,410.71 | 181.94 |
| 392 | | SA35B 99 | COT OL ZN DN 65 (2 1/2") | BUC | 8.00 | 151.59 | 1,212.72 | 136.49 | 2.00 | 303.18 | 6.00 | 909.54 | - | - | - | - | 8.00 | 151.59 | 1,212.72 | 136.49 |
| 393 | | SA35B 99 | CUPLAJ DN 65 (2 1/2") | BUC | 16.00 | 267.02 | 4,272.32 | 238.82 | 4.00 | 1,068.08 | 12.00 | 3,204.24 | - | - | - | - | 16.00 | 267.02 | 4,272.32 | 238.82 |
| 394 | | 00601B01 0 | TUBURI DIN PEHD CU D=25 MM | M | 24.00 | 25.14 | 603.36 | 22.54 | - | - | 24.00 | 603.36 | - | - | - | - | 24.00 | 25.14 | 603.36 | 22.54 |
| 395 | | IZD01A 99 | IZOLAREA TEVIOR PEHD DN 25MM | M | 25.00 | 22.61 | 565.25 | 20.33 | - | - | 25.00 | 565.25 | - | - | - | - | 25.00 | 22.61 | 565.25 | 20.33 |
| 396 | | 01705A03 0 | FITING CU FILET MONTAT PRIN INSURUBARE CU 1 IMBINARE 25X3/4" | BUC | 24.00 | 46.27 | 1,110.48 | 41.71 | 3.00 | 138.81 | 21.00 | 971.67 | - | - | - | - | 24.00 | 46.27 | 1,110.48 | 41.71 |
| 397 | | SB28A 99 | SIFON SCURGERE HL PEHD IESIRE VERTICALA DN50/DN 75 | BUC | 3.00 | 1,043.82 | 3,131.46 | 942.87 | - | - | 3.00 | 3,131.46 | - | - | - | - | 3.00 | 1,043.82 | 3,131.46 | 942.87 |
| 398 | | 00601B01 0 | TUBURI DIN PEHD CU D=50 MM | M | 36.00 | 81.25 | 2,925.00 | 73.13 | 6.30 | 511.88 | 29.70 | 2,413.13 | - | - | - | - | 36.00 | 81.25 | 2,925.00 | 73.13 |
| 399 | | RPCA01 91 | SAPATURA MANUALA DE PAM.IN SPATII LIM.SUB 1,00 M LATIME SI MAXIMUM 1,50 ADINCIME | M CUB | 2.00 | 250.94 | 501.88 | 222.60 | - | - | 2.00 | 501.88 | - | - | - | - | 2.00 | 250.94 | 501.88 | 222.60 |
| 400 | | TSC02XA 91 | SAPATURA MECANIZATA | SUTE MC | 0.07 | 3,858.76 | 270.11 | 3,500.01 | - | - | 0.07 | 270.11 | - | - | - | - | 0.07 | 3,858.76 | 270.11 | 3,500.01 |
| 401 | | SD11XB 91 | ROBINET PVC AVIND DIAM.50MM | BUC | 1.00 | 358.97 | 358.97 | 323.80 | 1.00 | 358.97 | - | - | - | - | - | - | 1.00 | 358.97 | 358.97 | 323.80 |
| 402 | | SD31F1 82 | RACORD PT ROBINET PVC, AVIND D=1 1/2" X 50MM | BUC | 1.00 | 70.27 | 70.27 | 63.30 | 1.00 | 70.27 | - | - | - | - | - | - | 1.00 | 70.27 | 70.27 | 63.30 |
| 403 | | ACE08A1 82 | UMPLUTURA IN SANT.LA COND.DE ALIM.CU APA SI CANALIZARE CU: NISIP | M CUB | 1.50 | 103.18 | 154.77 | 93.24 | - | - | 1.50 | 154.77 | - | - | - | - | 1.50 | 103.18 | 154.77 | 93.24 |
| 404 | | 00612D3A 0 | ASIM BANDA AVERTIZOARE | M | 9.00 | 2.45 | 22.05 | 2.19 | - | - | 9.00 | 22.05 | - | - | - | - | 9.00 | 2.45 | 22.05 | 2.19 |
| 405 | | TSD01XD 91 | IMPRASTIEREA CU LOPATA PAM.IN STRAT 10CM, LA 3M, SI SFARIMAREA BULGARILOR,PAMINT DIN TEREN F.TARE | M CUB | 9.00 | 26.83 | 241.47 | 23.80 | - | - | 9.00 | 241.47 | - | - | - | - | 9.00 | 26.83 | 241.47 | 23.80 |
| 406 | | SD11XC 91 | ROBINET PVC AVIND DIAM.75 MM | BUC | 1.00 | 437.47 | 437.47 | 395.00 | - | - | 1.00 | 437.47 | - | - | - | - | 1.00 | 437.47 | 437.47 | 395.00 |
| 407 | | SD31H1 82 | RACORD PT ROBINET PVC, AVIND D=2 1/2" X 75MM | BUC | 1.00 | 85.15 | 85.15 | 76.45 | - | - | 1.00 | 85.15 | - | - | - | - | 1.00 | 85.15 | 85.15 | 76.45 |
| 408 | | 00601B02 0 | TUBURI DIN PEHD CU D=75 MM | M | 21.00 | 105.13 | 2,207.73 | 94.33 | 18.00 | 1,892.34 | 3.00 | 315.39 | - | - | - | - | 21.00 | 105.13 | 2,207.73 | 94.33 |
| 409 | | IZC42A 09 | ASIM SISTEM FIXARE | BUC | 16.00 | 66.88 | 1,070.08 | 60.38 | - | - | 16.00 | 1,070.08 | - | - | - | - | 16.00 | 66.88 | 1,070.08 | 60.38 |
| 410 | | 00603A25R 0 | MUFA ELECTROSUDABILA DIN PEHD D= 75 MM | BUC | 4.00 | 63.07 | 252.28 | 56.88 | - | - | 4.00 | 252.28 | - | - | - | - | 4.00 | 63.07 | 252.28 | 56.88 |
| 411 | | 00603A25R 0 | COT ELECTROSUDABIL DIN PEHD D= 75 MM | BUC | 6.00 | 137.23 | 823.38 | 124.15 | - | - | 6.00 | 823.38 | - | - | - | - | 6.00 | 137.23 | 823.38 | 124.15 |
| 412 | | 00603C19R 0 | RAMIFICATIE DIN PP D= 75X 110 MM | BUC | 1.00 | 37.92 | 37.92 | 33.94 | - | - | 1.00 | 37.92 | - | - | - | - | 1.00 | 37.92 | 37.92 | 33.94 |
| 413 | | IA47C1 82 | ASIM CONFECTIONARE SUPTOR METALIC CUTIE HIDRANT -ANS | BUC | 2.00 | 771.55 | 1,543.10 | 694.62 | - | - | 2.00 | 1,543.10 | - | - | - | - | 2.00 | 771.55 | 1,543.10 | 694.62 |
| 414 | | 01705A05 0 | RACORD FI/FE PT PEX CU D= 40 X 1 1/4" | BUC | 4.00 | 47.27 | 189.08 | 42.48 | - | - | 4.00 | 189.08 | - | - | - | - | 4.00 | 47.27 | 189.08 | 42.48 |
| 415 | | 00603A23R 0 | MUFA ELECTROSUDABILA DIN PEHD D= 50 MM | BUC | 8.00 | 58.03 | 464.24 | 52.38 | - | - | 8.00 | 464.24 | - | - | - | - | 8.00 | 58.03 | 464.24 | 52.38 |
| 416 | | 00603A23R 0 | COT ELECTROSUDABIL DIN PEHD D= 50 MM | BUC | 20.00 | 116.25 | 2,325.00 | 105.18 | - | - | 20.00 | 2,325.00 | - | - | - | - | 20.00 | 116.25 | 2,325.00 | 105.18 |
| 417 | | 00603A30R 0 | MUFA ELECTROSUDABILA DIN PEHD D= 160 MM | BUC | 3.00 | 191.93 | 575.79 | 173.34 | 3.00 | 575.79 | - | - | - | - | - | - | 3.00 | 191.93 | 575.79 | 173.34 |
| 418 | | 00603A30R 0 | COT ELECTROSUDABIL DIN PEHD D= 160 MM | BUC | 4.00 | 612.57 | 2,450.28 | 554.87 | 4.00 | 2,450.28 | - | - | - | - | - | - | 4.00 | 612.57 | 2,450.28 | 554.87 |
| 419 | | 00605M3 0 | PIESA INSPECTIE PVC CU MUFA SI GARNITURA D = 160 MM | BUC | 1.00 | 216.74 | 216.74 | 195.67 | 1.00 | 216.74 | - | - | - | - | - | - | 1.00 | 216.74 | 216.74 | 195.67 |
| 420 | | IB17XA 91 | ASIM RACORD ANTIVIBRANT DN32 | BUC | 20.00 | 375.82 | 7,516.40 | 338.00 | - | - | 20.00 | 7,516.40 | - | - | - | - | 20.00 | 375.82 | 7,516.40 | 338.00 |
| 421 | | SA01D 99 | TEAVA DIN OTEL ZINCATA PENTRU INSTALATII, MONTATA LA CONSTRUCTII INDUSTRIALE, D = 1 1/4 " | M | 60.00 | 156.58 | 9,394.80 | 140.54 | - | - | 60.00 | 9,394.80 | - | - | - | - | 60.00 | 156.58 | 9,394.80 | 140.54 |
| 422 | | SA40B1 82 | FLANSA PT.CONDUCTE AVIND D= 65 MM | BUC | 20.00 | 206.56 | 4,131.20 | 185.46 | - | - | 20.00 | 4,131.20 | - | - | - | - | 20.00 | 206.56 | 4,131.20 | 185.46 |
| 423 | | SA40B1 82 | ASIM ADAPTOR CAP DE FLANSA PVC-U,AVIND D= 65 MM | BUC | 20.00 | 345.47 | 6,909.40 | 311.46 | - | - | 20.00 | 6,909.40 | - | - | - | - | 20.00 | | | |



| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 |
|--|-----------|-------------|--|-------------------|----------------------|----------------------------------|---------------------|-----------------|-------------------------|---------------------|------------------|---------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 442 | | UD0031 09 | USCATOARE DE MAINI -MATERIAL | BUC | 45.00 | 674.06 | 30,332.70 | 611.39 | 41.00 | 27,636.46 | 4.00 | 2,696.24 | | | | | 45.00 | 674.06 | 30,332.70 | 611.39 |
| 442' | | UD0031 09 | USCATOARE DE MAINI - MANOPERA | BUC | 45.00 | 202.91 | 9,130.95 | 180.00 | | | 45.00 | 9,130.95 | | | | | 45.00 | 202.91 | 9,130.95 | 180.00 |
| 443 | | UD0041 09 | USCATOARE DE PAR - MATERIAL | BUC | 40.00 | 378.54 | 15,141.60 | 343.35 | 40.00 | 15,141.60 | | | | | | | 40.00 | 378.54 | 15,141.60 | 343.35 |
| 443' | | UD0041 09 | USCATOARE DE PAR - MANOPERA | BUC | 40.00 | 62.01 | 2,480.40 | 55.00 | | | 40.00 | 2,480.40 | | | | | 40.00 | 62.01 | 2,480.40 | 55.00 |
| 444 | | CI10C 02 | ASIM PLACARE PERETI CU OGILINDA, ZONA VESTIARE | MP | 163.60 | 1,761.47 | 288,176.49 | 1,590.96 | | | 163.60 | 288,176.49 | | | | | 163.60 | 1,761.47 | 288,176.49 | 1,590.96 |
| 445 | | SC30A1 | ASIM SET ACCESORII BAIE (AGATAROARE, PORT HARTIE, COSURI DE GUNOI, PERII TOALETA ETC.) | BUC | 95.00 | 643.66 | 61,147.70 | 579.88 | | | 95.00 | 61,147.70 | | | | | 95.00 | 643.66 | 61,147.70 | 579.88 |
| TOTAL INSTALATII SANITARE-ALIMENTARE APA SI CANALIZARI PISCINE SI OFICI | | | | | | | 2,033,778.18 | | | 117,200.11 | | 1,916,578.07 | | 0.00 | | 0.00 | | | 2,033,778.18 | |
| TOTAL INSTALATII SANITARE | | | | | | | 3,941,209.68 | | | 1,414,330.98 | | 2,526,878.70 | | 0.00 | | 0.00 | | | 3,941,209.68 | |
| 4.1.4./04 HIDRANTI | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./04-1 HIDRANTI INTERIORI | | | | 641,781.62 | | | | | | 558,595.76 | | 83,185.86 | | 0.00 | | 0.00 | | | | 641,781.62 |
| 1 | | SD27A1 82 | HIDRANT INTERIOR DN=2TOLI,SIMBOL 535,MONTAT IN ZID,ECHIPAT COMPLET CU RAMA SI GEAM | BUC | 62.00 | 848.32 | 52,595.84 | 767.09 | 60.00 | 50,899.20 | 2.00 | 1,696.64 | | | | | 62.00 | 848.32 | 52,595.84 | 767.09 |
| 2 | | SA01E1 82 | TEAVA OTEL SUDATA LONGIT.PT.INSTAL.ZINCATA CU FILET+MUFA MONT.LA CONSTR.IND.IN LE ATURI D=1 1/4" | ML | 5.00 | 136.82 | 684.10 | 123.49 | 3.00 | 410.46 | 2.00 | 273.64 | | | | | 5.00 | 136.82 | 684.10 | 123.49 |
| 3 | | SA01G1 82 | TEAVA OTEL SUDATA LONGIT.PT.INSTAL.ZINCATA CU FILET+MUFA MONT.LA CONSTR.IND.IN LE ATURI D=2 " | ML | 210.00 | 255.05 | 53,560.50 | 230.46 | 169.00 | 43,103.45 | 41.00 | 10,457.05 | | | | | 210.00 | 255.05 | 53,560.50 | 230.46 |
| 4 | | SA02G1 82 | TEAVA OTEL SUDATA LONGIT.PT.INSTAL.ZINCATA CU FILET+MUFA MONT.LA CONSTR.IND.IN COLOANE D=2 1/2" | ML | 1,050.00 | 366.26 | 384,573.00 | 331.36 | 942.00 | 345,016.92 | 108.00 | 39,556.08 | | | | | 1,050.00 | 366.26 | 384,573.00 | 331.36 |
| 5 | | SA02I1 82 | TEAVA OTEL SUDATA LONGIT.PT.INSTAL.ZINCATA CU FILET+MUFA MONT.LA CONSTR.IND.IN COLOANE D=4 TOL | ML | 50.00 | 479.54 | 23,977.00 | 434.01 | 22.00 | 10,549.66 | 28.00 | 13,427.34 | | | | | 50.00 | 479.54 | 23,977.00 | 434.01 |
| 6 | | IC07V1 82 | TEAVA OL. ZINCAT D=150 MM | ML | 70.00 | 547.01 | 38,290.70 | 495.40 | 49.00 | 26,803.49 | 21.00 | 11,487.21 | | | | | 70.00 | 547.01 | 38,290.70 | 495.40 |
| 7 | | SD16B1 82 | VANA DE SECTORIZARE CU CADRAN ON-OFF, IMBINARE PRIN FLANSE; D=65MM | BUB | 25.00 | 3,255.16 | 81,379.00 | 2,951.29 | 25.00 | 81,379.00 | | | | | | | 25.00 | 3,255.16 | 81,379.00 | 2,951.29 |
| 8 | | IA23B2 82 | MANOMETRU, PN 0-10 BAR, RACORD 1/2", INCLUSIV ROBINET CU 3 CAL, MATERIAL MARUNT DE ETANSARE | BUC | 2.00 | 93.13 | 186.26 | 84.26 | | | 2.00 | 186.26 | | | | | 2.00 | 93.13 | 186.26 | 84.26 |
| 9 | | SD11A1 82 | ROBINET DE TRECCRE CU MUFA SI RACORD OLANDEZ PT TEAVA DIN OTEL SI PLUMB CU D=15 | BUC | 2.00 | 62.32 | 124.64 | 56.29 | | | 2.00 | 124.64 | | | | | 2.00 | 62.32 | 124.64 | 56.29 |
| 10 | | SF05A1 82 | EFFECTUAREA PROBEI DE ETANS LA PRES.SI SPALAT COND.DE APA,DIN TUB FONTA PRES.AVIND D=50-80MM | ML | 1,390.00 | 1.76 | 2,446.40 | 1.56 | | | 1,390.00 | 2,446.40 | | | | | 1,390.00 | 1.76 | 2,446.40 | 1.56 |
| 11 | | IE04A1 82 | EFFECTUAREA PROBEI DE FUNCTIONARE A INSTALATIILOR DE APA | ML | 1,390.00 | 2.54 | 3,530.60 | 2.25 | | | 1,390.00 | 3,530.60 | | | | | 1,390.00 | 2.54 | 3,530.60 | 2.25 |
| 12 | | TRA02A10 8 | TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 10 KM. | TONE | 19.00 | 22.82 | 433.58 | 20.70 | 19.00 | 433.58 | | | | | | | 19.00 | 22.82 | 433.58 | 20.70 |
| 4.1.4./04-2 HIDRANTI EXTERIORI | | | | 141,868.06 | | | | | | 118,516.00 | | 23,352.06 | | 0.00 | | 0.00 | | | 141,868.06 | |
| 13 | | ACE01A1 82 | HIDRANT SUBTERAN DE INCENDIU AVIND D:80 MM | BUC | 4.00 | 2,117.91 | 8,471.64 | 1,919.48 | 4.00 | 8,471.64 | | | | | | | 4.00 | 2,117.91 | 8,471.64 | 1,919.48 |
| 14 | | ACE01B1 82 | HIDRANT SUPRATERAN DE INCENDIU AVIND D: 100 MM | BUC | 2.00 | 2,845.43 | 5,690.86 | 2,579.36 | 2.00 | 5,690.86 | | | | | | | 2.00 | 2,845.43 | 5,690.86 | 2,579.36 |
| 15 | | ACD04A1 82 | CAMIN PTR ALIM DIR A POMPELOR MOBILE,INCL CAPAC SI RAMA METALICE TIP A | BUC | 1.00 | 1,477.75 | 1,477.75 | 1,331.42 | 1.00 | 1,477.75 | | | | | | | 1.00 | 1,477.75 | 1,477.75 | 1,331.42 |
| 16 | | ACE09C1 82 | VANA INGROPATA CU TUA ASCENDENTA, MONTATA PE RACORDUL HIDRANTILOR EXTERIORI, DN80, PN16BAR | BUC | 6.00 | 1,399.18 | 8,395.08 | 1,268.78 | 6.00 | 8,395.08 | | | | | | | 6.00 | 1,399.18 | 8,395.08 | 1,268.78 |
| 16 | | ACE09D1 82 | VANA INGROPATA CU TUA ASCENDENTA, MONTATA PE RACORDUL HIDRANTILOR EXTERIORI, DN100, PN16BAR | BUC | 2.00 | 1,580.18 | 3,160.36 | 1,432.95 | 2.00 | 3,160.36 | | | | | | | 2.00 | 1,580.18 | 3,160.36 | 1,432.95 |
| 17 | | ACE09F1 82 | VANA INGROPATA CU TUA ASCENDENTA, MONTATA PE RACORDUL HIDRANTILOR EXTERIORI, DN150, PN16BAR | BUC | 2.00 | 4,006.24 | 8,012.48 | 3,633.38 | 2.00 | 8,012.48 | | | | | | | 2.00 | 4,006.24 | 8,012.48 | 3,633.38 |
| 17 | | ACA11D1 82 | MONTARE TEAVA PEID,AVIND DN 110 | ML | 15.00 | 153.72 | 2,305.80 | 139.23 | 15.00 | 2,305.80 | | | | | | | 15.00 | 153.72 | 2,305.80 | 139.23 |
| 18 | | ACA11E3 82 | MONTARE TEAVA PEID,AVIND DN 160 | ML | 320.00 | 211.04 | 67,532.80 | 190.95 | 270.00 | 56,980.80 | 50.00 | 10,552.00 | | | | | 320.00 | 211.04 | 67,532.80 | 190.95 |
| 18 | | EA13A1 82 | BANDA AVERTIZARE APA 100X0,1MM (L X S) | ML | 335.00 | 10.42 | 3,490.70 | 9.26 | 285.00 | 2,969.70 | 50.00 | 521.00 | | | | | 335.00 | 10.42 | 3,490.70 | 9.26 |
| 19 | | TSA02E1 82 | SAPATURA MECANIZATA SAU EXECUTATA MANUAL PENTRU MONTARE CONDUCTE | MC | 269.00 | 37.20 | 10,006.80 | 33.00 | 205.00 | 7,626.00 | 64.00 | 2,380.80 | | | | | 269.00 | 37.20 | 10,006.80 | 33.00 |
| 19 | | ACE08A1 82 | UMPLUTURA IN SANT.LA COND.DE ALIM.CU APA SI CANALIZARE CU: NISIP | MC | 115.00 | 110.86 | 12,748.90 | 100.21 | 78.00 | 8,647.08 | 37.00 | 4,101.82 | | | | | 115.00 | 110.86 | 12,748.90 | 100.21 |
| 20 | | TRA01A10P 8 | TRANSPORT PAMANT IN EXCES | TONE | 206.00 | 26.79 | 5,518.74 | 24.30 | 124.00 | 3,321.96 | 82.00 | 2,196.78 | | | | | 206.00 | 26.79 | 5,518.74 | 24.30 |
| 20 | | SF05D1 82 | EFFECTUARE PROBA DE PRESIUNE A INSTALATIILOR DE APA, INCLUSIV ARMATURILE | ML | 335.00 | 4.43 | 1,484.05 | 3.94 | 285.00 | 1,262.55 | 50.00 | 221.50 | | | | | 335.00 | 4.43 | 1,484.05 | 3.94 |
| 21 | | CA01A1 82 | TURNARE BETON SIMPLU IN FUNDATII(CONTINUE,IZOLATE)SI SOCLURI CU VOLUM <3MC | MC | 0.50 | 319.42 | 159.71 | 287.93 | 0.50 | 159.71 | | | | | | | 0.50 | 319.42 | 159.71 | 287.93 |
| 21 | | EA13A1 82 | BANDA/FOLIE AVERTIZARE DIN PE - CONDUCTE DE APA | ML | 335.00 | 10.05 | 3,366.75 | 8.92 | | | 335.00 | 3,366.75 | | | | | 335.00 | 10.05 | 3,366.75 | 8.92 |
| 22 | | TRA02A10 8 | TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 10 KM. | TONE | 2.00 | 22.82 | 45.64 | 20.70 | 1.50 | 34.23 | 0.50 | 11.41 | | | | | 2.00 | 22.82 | 45.64 | 20.70 |
| 4.1.4./04-3 STATIE DE POMPAE HIDRANTI | | | | 38,586.70 | | | | | | 33,423.51 | | 5,163.19 | | 0.00 | | 0.00 | | | 38,586.70 | |
| 23 | | M1B15B1 82 | MONTARE GRUP POMPAE HIDRANTI | BUC | 1.00 | 4,151.88 | 4,151.88 | 3,732.55 | 1.00 | 4,151.88 | | | | | | | 1.00 | 4,151.88 | 4,151.88 | 3,732.55 |
| 24 | | SE01A1 82 | RECIPIENT DE HIDROFOR CU MEMBRANA PENTRU APA RECE, RACORD FILETAT, V=200 LITRI PN 10 BAR | BUC | 1.00 | 608.13 | 608.13 | 547.46 | 1.00 | 608.13 | | | | | | | 1.00 | 608.13 | 608.13 | 547.46 |
| 25 | | SD19H1 82 | CLAPETA DE SENS MONTATA IN ANSAMBLU DEMONTABIL (CU RACORD OLANDEZ SAU FLANSA), PN 16BAR, DN 65 | BUC | 4.00 | 320.63 | 1,282.52 | 290.36 | 2.00 | 641.26 | 2.00 | 641.26 | | | | | 4.00 | 320.63 | 1,282.52 | 290.36 |
| 26 | | ID08E2 82 | CITITOR DE DEBIT (ROTAMETRU), IMBINAT CU FLANSE, PN 16BAR, DN 150 | BUC | 1.00 | 1,364.20 | 1,364.20 | 1,236.62 | 1.00 | 1,364.20 | | | | | | | 1.00 | 1,364.20 | 1,364.20 | 1,236.62 |
| 27 | | IC42C1 82 | DISTRIBUTOR HIDRANTI, REALIZAT DIN OTEL ZINCAT,PN 16BAR, DN 200; L=4.3M | BUC | 1.00 | 1,733.48 | 1,733.48 | 1,567.43 | 1.00 | 1,733.48 | | | | | | | 1.00 | 1,733.48 | 1,733.48 | 1,567.43 |
| 28 | | IA09A1 82 | ETANSAREA TRECCRELOR CONDUCTELOR LA TRECCRE CU MASTIC /COLIER ANTIFOC, INCLUSIV GOLURI,D=100 | BUC | 3.00 | 86.22 | 258.66 | 77.16 | 2.00 | 172.44 | 1.00 | 86.22 | | | | | 3.00 | 86.22 | 258.66 | 77.16 |
| 29 | | IA23B2 82 | MANOMETRU, PN 0-10 BAR, RACORD 1/2", INCLUSIV ROBINET CU 3 CAL, MATERIAL MARUNT DE ETANSARE PN 10 BA | BUC | 2.00 | 93.13 | 186.26 | 84.26 | 2.00 | 186.26 | | | | | | | 2.00 | 93.13 | 186.26 | 84.26 |
| 30 | | IA23C1 82 | PRESOSTAT, PN 0-10 BAR, RACORD 1/2", CABLU, MATERIAL MARUNT DE ETANSARE ETC, PN 10BAR | BUC | 1.00 | 80.49 | 80.49 | 72.54 | 1.00 | 80.49 | | | | | | | 1.00 | 80.49 | 80.49 | 72.54 |
| 31 | | SD16XC 93 | RACORD ANTIVIBRANT INCLUSIV ELEM. DE IMBINARE OLANDEZ, FLANSE, MAT. DE ETANSARE ETC D=150 | BUC | 4.00 | 113.34 | 453.36 | 101.23 | 4.00 | 453.36 | | | | | | | 4.00 | 113.34 | 453.36 | 101.23 |
| 32 | | SD18C1 82 | ROBINET CU PLUTITOR PENTRU ALIMENTAREA REZERVORULUI DE APA, PN 10BAR, DN 80 | BUC | 2.00 | 1,364.70 | 2,729.40 | 1,237.26 | 2.00 | 2,729.40 | | | | | | | 2.00 | 1,364.70 | 2,729.40 | 1,237.26 |
| 33 | | SD01A1 82 | ROBIN PORT-FURTUN , PN 16BAR, DN15 | BUC | 6.00 | 34.81 | 208.86 | 31.51 | | | 6.00 | 208.86 | | | | | 6.00 | 34.81 | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | | P.U. Deviz Iunie 2022 |
|--|-----------|--------------|--|------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-------------------|------------------|-------------------|------------------|-------------|-------------|-------------|----------------------------|--|--------------------------|-------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | 20 | 21 | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 39 | | SA32F1 82 | ADAPTOR PEHD CU FLANSA, INCLUSIV MATERIAL MARUNT (SURUBURI, PIULITE) DIAMETRUL DN150 MM | BUC | 3.00 | 455.69 | 1,367.07 | 411.32 | 3.00 | 1,367.07 | - | - | - | - | - | - | - | 3.00 | 455.69 | 1,367.07 | 411.32 |
| 40 | | RPCU10C1 8 | CAROTARE PERETE EXISTENT DE BETON, GROSIME 30 CM, PENTRU CONDUCTA CU DIAMETRUL DN150 MM | BUC | 4.00 | 40.86 | 163.44 | 36.25 | 4.00 | 163.44 | - | - | - | - | - | - | - | 4.00 | 40.86 | 163.44 | 36.25 |
| 41 | | RPCU10B3 8 | CAROTARE PERETE EXISTENT DE BETON, GROSIME 30 CM, PENTRU CONDUCTA CU DIAMETRUL DN100MM | BUC | 1.00 | 52.14 | 52.14 | 46.25 | 1.00 | 52.14 | - | - | - | - | - | - | - | 1.00 | 52.14 | 52.14 | 46.25 |
| 42 | | RPCU10D3 8 | CAROTARE PERETE EXISTENT DE BETON, GROSIME 50 CM, PENTRU CONDUCTA CU DIAMETRUL DN100MM | BUC | 2.00 | 98.64 | 197.28 | 87.50 | 1.00 | 98.64 | 1.00 | 98.64 | - | - | - | - | - | 2.00 | 98.64 | 197.28 | 87.50 |
| 43 | | RPCU10D3 8 | CAROTARE PERETE EXISTENT DE BETON, GROSIME 50 CM, PENTRU CONDUCTA CU DIAMETRUL DN 50 MM | BUC | 1.00 | 98.64 | 98.64 | 87.50 | - | - | 1.00 | 98.64 | - | - | - | - | - | 1.00 | 98.64 | 98.64 | 87.50 |
| 44 | | RPCU10E1 8 | CAROTARE PERETE EXISTENT DE BETON, GROSIME 70 CM, PENTRU CONDUCTA CU DIAMETRUL DN150 MM | BUC | 3.00 | 62.00 | 186.00 | 55.00 | 3.00 | 186.00 | - | - | - | - | - | - | - | 3.00 | 62.00 | 186.00 | 55.00 |
| 45 | | IZF08B1 82 | PIESA DE ETANSARE CU GULER DE LIPIRE LA HIDROIZOLATIA EXTERIOARA A CLADIRII- DIAMETRU DN150 MM | BUC | 3.00 | 263.03 | 789.09 | 237.89 | 3.00 | 789.09 | - | - | - | - | - | - | - | 3.00 | 263.03 | 789.09 | 237.89 |
| 46 | | IZF08A1 82 | PIESA DE ETANSARE CU GULER DE LIPIRE LA HIDROIZOLATIA EXTERIOARA A CLADIRII- DIAMETRU DN100 MM | BUC | 2.00 | 200.85 | 401.70 | 181.55 | 2.00 | 401.70 | - | - | - | - | - | - | - | 2.00 | 200.85 | 401.70 | 181.55 |
| 47 | | IZF08A1 82 | PIESA DE ETANSARE CU GULER DE LIPIRE LA HIDROIZOLATIA EXTERIOARA A CLADIRII- DIAMETRU DN50 MM | BUC | 1.00 | 199.57 | 199.57 | 180.39 | - | - | 1.00 | 199.57 | - | - | - | - | - | 1.00 | 199.57 | 199.57 | 180.39 |
| 48 | | SD34C1 82 | SENZOR DE NIVEL PENTRU MONTARE IN REZERVOR DE APA POTABILA, INCLUSIV CABLU ETC., PN 10BAR, 0 | BUC | 4.00 | 96.30 | 385.20 | 87.20 | - | - | 4.00 | 385.20 | - | - | - | - | - | 4.00 | 96.30 | 385.20 | 87.20 |
| 49 | | SD23C2 82 | SORB CU PLACA ANTIVORTEX, CONFECTIONARE , PN 16BAR, DN 150 | BUC | 3.00 | 1,030.97 | 3,092.91 | 934.70 | 3.00 | 3,092.91 | - | - | - | - | - | - | - | 3.00 | 1,030.97 | 3,092.91 | 934.70 |
| 50 | | SD32B1 82 | RACORD AVAND CUIAJ TIP STORZ PN 10BAR, "B" | BUC | 2.00 | 70.59 | 141.18 | 63.31 | - | - | 2.00 | 141.18 | - | - | - | - | - | 2.00 | 70.59 | 141.18 | 63.31 |
| 51 | | SD19J1 82 | CLAPETA DE SENS, PN 16BAR, DN 100 | BUC | 1.00 | 594.68 | 594.68 | 538.77 | 1.00 | 594.68 | - | - | - | - | - | - | - | 1.00 | 594.68 | 594.68 | 538.77 |
| 52 | | SD19H1 82 | ROBINET DE RETINERE CU VENTIL,DREPT,DIN FONTA,CU FLANSE CU D=65MM | BUC | 4.00 | 338.61 | 1,354.44 | 306.67 | 2.00 | 677.22 | 2.00 | 677.22 | - | - | - | - | - | 4.00 | 338.61 | 1,354.44 | 306.67 |
| 53 | | SD14F1 82 | VANA TIP FLUTURE,PN 16BAR, DN 65 | BUC | 6.00 | 214.58 | 1,287.48 | 194.07 | 4.00 | 858.32 | 2.00 | 429.16 | - | - | - | - | - | 6.00 | 214.58 | 1,287.48 | 194.07 |
| 54 | | SD16F1 82 | VANA TIP SERTAR,PN 16BAR, DN 150 | BUC | 2.00 | 497.26 | 994.52 | 448.12 | - | - | 2.00 | 994.52 | - | - | - | - | - | 2.00 | 497.26 | 994.52 | 448.12 |
| 55 | | SD16A1 82 | VANA TIP SERTAR,PN 16BAR, DN 50 | BUC | 2.00 | 224.34 | 448.68 | 202.27 | - | - | 2.00 | 448.68 | - | - | - | - | - | 2.00 | 224.34 | 448.68 | 202.27 |
| 56 | | SD14H1 82 | VANA TIP FLUTURE,PN 16BAR, DN 100 | BUC | 3.00 | 272.36 | 817.08 | 246.14 | 3.00 | 817.08 | - | - | - | - | - | - | - | 3.00 | 272.36 | 817.08 | 246.14 |
| 57 | | SD16F1 82 | VANA TIP FLUTURE, PN 16BAR, DN 150 | BUC | 8.00 | 497.25 | 3,978.00 | 448.11 | 8.00 | 3,978.00 | - | - | - | - | - | - | - | 8.00 | 497.25 | 3,978.00 | 448.11 |
| TOTAL INSTALATII HIDRANTI | | | | | | | 822,236.38 | | | 710,535.27 | | 111,701.11 | | 0.00 | | 0.00 | | | | 822,236.38 | |
| 4.1.4./05 INSTALATII SANITARE BUCATARII | | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./05-1 INSTALATII SANITARE-CANALIZARE-BUCATARII | | | | | | | | | 27,737.65 | | 7,128.15 | | 20,609.50 | | 0.00 | | 0.00 | | | | 27,737.65 |
| 1 | | SB16B1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 40MM INCLUSIV BRATARI DE SUSTINERE | ML | 20.00 | 28.75 | 575.00 | 25.63 | 20.00 | 575.00 | - | - | - | - | - | - | - | 20.00 | 28.75 | 575.00 | 25.63 |
| 2 | | SB16C1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 50MM INCLUSIV BRATARI DE SUSTINERE | ML | 38.00 | 27.93 | 1,061.34 | 24.92 | 25.00 | 698.25 | 13.00 | 363.09 | - | - | - | - | - | 38.00 | 27.93 | 1,061.34 | 24.92 |
| 3 | | SB16E1 82 | TEAVA DIN POLIPROPILENA PENTRU CANALIZARE (PP) D= 110MM INCLUSIV BRATARI DE SUSTINERE | ML | 140.00 | 32.97 | 4,615.80 | 29.67 | 20.00 | 659.60 | 120.00 | 3,956.20 | - | - | - | - | - | 140.00 | 32.97 | 4,615.80 | 29.67 |
| 4 | | SA14J 99 | TEAVA DIN PEHD SDR21 PENTRU CANALIZARE CU DIAMETRUL DE 110 MM,SUDURA PRIN POLIFUZIUNE | ML | 100.00 | 93.81 | 9,381.00 | 84.20 | 50.00 | 4,690.50 | 50.00 | 4,690.50 | - | - | - | - | - | 100.00 | 93.81 | 9,381.00 | 84.20 |
| 5 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9MM PT COND. D 40 | ML | 20.00 | 14.96 | 299.20 | 13.40 | - | - | 20.00 | 299.20 | - | - | - | - | - | 20.00 | 14.96 | 299.20 | 13.40 |
| 6 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9MM PT COND. D 50 | ML | 35.00 | 16.03 | 561.05 | 14.37 | - | - | 35.00 | 561.05 | - | - | - | - | - | 35.00 | 16.03 | 561.05 | 14.37 |
| 7 | | IZH01B1 82 | IZOLAREA CONDUCTELOR DE CANALIZARE CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 9 MM PT COND. D 110 | ML | 240.00 | 29.79 | 7,149.60 | 26.98 | - | - | 240.00 | 7,149.60 | - | - | - | - | - | 240.00 | 29.79 | 7,149.60 | 26.98 |
| 8 | | SB49A3 82 | AERATOR CU MEMBRANA Ø110 | BUC | 7.00 | 48.10 | 336.70 | 43.31 | - | - | 7.00 | 336.70 | - | - | - | - | - | 7.00 | 48.10 | 336.70 | 43.31 |
| 9 | | SB44C2 82 | SIFON DE PARDOSEALA Ø50 | BUC | 12.00 | 83.47 | 1,001.64 | 75.16 | - | - | 12.00 | 1,001.64 | - | - | - | - | - | 12.00 | 83.47 | 1,001.64 | 75.16 |
| 10 | | SB21C1 82 | PIESA DE CURATIRE PP-U,PT.CANALIZARE,CU IMBINARE D=110 MM | BUC | 10.00 | 39.25 | 392.50 | 35.26 | - | - | 10.00 | 392.50 | - | - | - | - | - | 10.00 | 39.25 | 392.50 | 35.26 |
| 11 | | SF08A1 82 | USITA METALICA DE ACCES LA ROBINETE SAU PIESE DE CURATIRE AVIND DIMENSIUNI 300X200MM | BUC | 10.00 | 50.25 | 502.50 | 45.18 | - | - | 10.00 | 502.50 | - | - | - | - | - | 10.00 | 50.25 | 502.50 | 45.18 |
| 12 | | CP39A1 82 | ETANSAREA TRECEERILOR CONDUCTELOR DIN MATERIAL PLASTIC LA TRECEAREA CU MASTIC | BUC | 20.00 | 25.24 | 504.80 | 22.65 | 20.00 | 504.80 | - | - | - | - | - | - | - | 20.00 | 25.24 | 504.80 | 22.65 |
| 13 | | SF03A1 82 | EFFECTUARE PROBA DE ETANS.LA PRES.A INST.INTR.DE APA,DIN TEVI PVC MONT.IN CANAL.INCLUSIV ARMATURI | ML | 195.00 | 1.97 | 384.15 | 1.75 | - | - | 195.00 | 384.15 | - | - | - | - | - | 195.00 | 1.97 | 384.15 | 1.75 |
| 14 | | SF01A1 82 | EFFECTUARE PROBA DE ETAS.LA PRES.A INST.INTER.DE APA,LA COND.OTEL ZN.SAU PB.PRES.INCLUSIV ARMATURI | ML | 195.00 | 4.79 | 934.05 | 4.25 | - | - | 195.00 | 934.05 | - | - | - | - | - | 195.00 | 4.79 | 934.05 | 4.25 |
| 15 | | TRA02A10 8 | TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 10 KM. | TONE | 1.00 | 22.82 | 22.82 | 20.70 | - | - | 1.00 | 22.82 | - | - | - | - | - | 1.00 | 22.82 | 22.82 | 20.70 |
| 16 | | TR11AA01D1 8 | INCARCAREA MATERIALELOR,GRUPA A-GRELE SI MARUNTE,PRIN TRANS.PINA LA 10M RAMPA-VAGON CATEG.1 | TONE | 1.00 | 15.50 | 15.50 | 13.75 | - | - | 1.00 | 15.50 | - | - | - | - | - | 1.00 | 15.50 | 15.50 | 13.75 |
| 4.1.4./05-2 INSTALATII SANITARE-AUMENTARE APA-BUCATARII | | | | | | | | | 74,124.13 | | 0.00 | | 74,124.13 | | 0.00 | | 0.00 | | | 74,124.13 | |
| 17 | | SA14B 99 | TEAVA PP-R FIBRA, 20 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE,DIBL | ML | 120.00 | 19.77 | 2,372.40 | 17.76 | - | - | 120.00 | 2,372.40 | - | - | - | - | - | 120.00 | 19.77 | 2,372.40 | 17.76 |
| 18 | | SA14C 99 | TEAVA PP-R FIBRA, 25 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE,DIBL | ML | 60.00 | 22.62 | 1,357.20 | 20.33 | - | - | 60.00 | 1,357.20 | - | - | - | - | - | 60.00 | 22.62 | 1,357.20 | 20.33 |
| 19 | | SA14D 99 | TEAVA PP-R FIBRA, 32 MM, IMBINATA PRIN POLIFUZIUNE INCL. COTURI, TEURI, MUFE, BRATARI DE FIXARE, DIB | ML | 20.00 | 21.45 | 429.00 | 19.25 | - | - | 20.00 | 429.00 | - | - | - | - | - | 20.00 | 21.45 | 429.00 | 19.25 |
| 20 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 6MM D EXT 20MM | ML | 120.00 | 12.56 | 1,507.20 | 11.21 | - | - | 120.00 | 1,507.20 | - | - | - | - | - | 120.00 | 12.56 | 1,507.20 | 11.21 |
| 21 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 6MM D EXT 25MM | ML | 60.00 | 13.08 | 784.80 | 11.68 | - | - | 60.00 | 784.80 | - | - | - | - | - | 60.00 | 13.08 | 784.80 | 11.68 |
| 22 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 6MM D EXT 32MM | ML | 20.00 | 13.68 | 273.60 | 12.23 | - | - | 20.00 | 273.60 | - | - | - | - | - | 20.00 | 13.68 | 273.60 | 12.23 |
| 23 | | SD05A1 82 | ROBINET de reglaj 1/2" (pentru montare sub lavoar, spalator), inclusiv racord flexibil | BUC | 50.00 | 83.25 | 4,162.50 | 74.94 | - | - | 50.00 | 4,162.50 | - | - | - | - | - | 50.00 | 83.25 | 4,162.50 | 74.94 |
| 24 | | 00613DZA 0 | ROBINETI 3/4" | BUC | 1.00 | 76.92 | 76.92 | 69.27 | - | - | 1.00 | 76.92 | - | - | - | - | - | 1.00 | 76.92 | 76.92 | 69.27 |
| 25 | | 00613DZC 0 | ROBINETI 1" | BUC | 3.00 | 104.32 | 312.96 | 94.09 | - | - | 3.00 | 312.96 | - | - | - | - | - | 3.00 | 104.32 | 312.96 | 94.09 |
| 26 | | SD07XA 91 | ROBINET CU OBTURATOR SFERIC 1/2" | BUC | 9.00 | 25.33 | 227.97 | 22.93 | - | - | 9.00 | 227.97 | - | - | - | - | - | 9.00 | 25.33 | 227.97 | 22.93 |
| 27 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 1" | BUC | 7.00 | 45.75 | 320.25 | 41.36 | - | - | 7.00 | 320.25 | - | - | - | - | - | 7.00 | 45.75 | 320.25 | 41.36 |
| 28 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 1 1/2" | BUC | 16.00 | 107.46 | 1,719.36 | 9 | | | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|--|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-----------------|------------------|------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|--------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 36 | | SA01F 99 | Procurare si montaj teava din otel zincat - PN16bar, 2" | ML | 65.00 | 213.45 | 13,874.25 | 191.26 | - | - | 65.00 | 13,874.25 | - | - | - | - | - | 65.00 | 213.45 | 13,874.25 | 191.26 |
| 37 | | SA01G 99 | Procurare si montaj teava din otel zincat - PN16bar, 21/2" | ML | 15.00 | 346.68 | 5,200.20 | 310.69 | - | - | 15.00 | 5,200.20 | - | - | - | - | - | 15.00 | 346.68 | 5,200.20 | 310.69 |
| 38 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PT CONDUCTE DE 1/2" | ML | 225.00 | 19.57 | 4,403.25 | 17.62 | - | - | 225.00 | 4,403.25 | - | - | - | - | - | 225.00 | 19.57 | 4,403.25 | 17.62 |
| 39 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PT CONDUCTE DE 3/4" | ML | 35.00 | 20.67 | 723.45 | 18.62 | - | - | 35.00 | 723.45 | - | - | - | - | - | 35.00 | 20.67 | 723.45 | 18.62 |
| 40 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PT CONDUCTE DE 1" | ML | 20.00 | 22.88 | 457.60 | 20.62 | - | - | 20.00 | 457.60 | - | - | - | - | - | 20.00 | 22.88 | 457.60 | 20.62 |
| 41 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PT CONDUCTE DE 1 1/4" | ML | 30.00 | 38.12 | 1,143.60 | 34.17 | - | - | 30.00 | 1,143.60 | - | - | - | - | - | 30.00 | 38.12 | 1,143.60 | 34.17 |
| 42 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PT CONDUCTE DE 1 1/2" | ML | 25.00 | 44.25 | 1,106.25 | 39.63 | - | - | 25.00 | 1,106.25 | - | - | - | - | - | 25.00 | 44.25 | 1,106.25 | 39.63 |
| 43 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PT CONDUCTE DE 2" | ML | 65.00 | 48.46 | 3,149.90 | 43.45 | - | - | 65.00 | 3,149.90 | - | - | - | - | - | 65.00 | 48.46 | 3,149.90 | 43.45 |
| 44 | | IZD07A 09 | IZOLAREA CONDUCTELOR CU IZOLATIE ELASTOMERICA, AVAND GROSIMEA DE 13MM PT CONDUCTE DE 2 1/2" | ML | 15.00 | 50.42 | 756.30 | 45.23 | - | - | 15.00 | 756.30 | - | - | - | - | - | 15.00 | 50.42 | 756.30 | 45.23 |
| 45 | | SD05A1 82 | ROBINET de reglaj 3/8" (pentru montare sub lavoar, spalator), inclusiv racord flexibil | BUC | 8.00 | 82.71 | 661.68 | 74.45 | - | - | 8.00 | 661.68 | - | - | - | - | - | 8.00 | 82.71 | 661.68 | 74.45 |
| 46 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 1 1/4" | BUC | 2.00 | 81.37 | 162.74 | 73.57 | - | - | 2.00 | 162.74 | - | - | - | - | - | 2.00 | 81.37 | 162.74 | 73.57 |
| TOTAL INSTALATII SANITARE BUCATARI! | | | | | | | 101,861.78 | | | 7,128.15 | | 94,733.63 | | 0.00 | | 0.00 | | | 101,861.78 | | |
| 4.1.4./06 INSTALATII TERMICE | | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./06-1 INSTALATII DE VENTILATII, CLIMATIZARE-MATERIALE | | | | | | | | | | | | | | | | | | | | | |
| 1 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR INTRODUCERE AER SUBSOL 2 | MP | 146.00 | 240.23 | 35,073.58 | 216.64 | 146.00 | 35,073.58 | - | - | - | - | - | - | - | 146.00 | 240.23 | 35,073.58 | 216.64 |
| 2 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR EVACUARE AER SUBSOL 2 | MP | 186.00 | 240.23 | 44,682.78 | 216.64 | 186.00 | 44,682.78 | - | - | - | - | - | - | - | 186.00 | 240.23 | 44,682.78 | 216.64 |
| 3 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR INTRODUCERE AER TRATAT CTAURI PISCINE | MP | 1,150.00 | 240.23 | 276,264.50 | 216.64 | 1,150.00 | 276,264.50 | - | - | - | - | - | - | - | 1,150.00 | 240.23 | 276,264.50 | 216.64 |
| 4 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR EVACUARE AER TRATAT CTAURI | MP | 1,600.00 | 240.23 | 384,368.00 | 216.64 | 1,052.60 | 252,866.10 | 547.40 | 131,501.90 | - | - | - | - | - | 1,600.00 | 240.23 | 384,368.00 | 216.64 |
| 5 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR INTRODUCERE AER TRATAT CTAURI | MP | 977.00 | 437.64 | 427,574.28 | 395.69 | 977.00 | 427,574.28 | - | - | - | - | - | - | - | 977.00 | 437.64 | 427,574.28 | 395.69 |
| 6 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR EVACUARE AER TRATAT CTAURI | MP | 781.00 | 240.23 | 187,619.63 | 216.64 | 781.00 | 187,619.63 | - | - | - | - | - | - | - | 781.00 | 240.23 | 187,619.63 | 216.64 |
| 7 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR INTRODUCERE AER TRATAT CTAURI LA EXTERIOR | MP | 305.00 | 250.92 | 76,530.60 | 226.33 | 305.00 | 76,530.60 | - | - | - | - | - | - | - | 305.00 | 250.92 | 76,530.60 | 226.33 |
| 8 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR EVACUARE AER TRATAT CTAURI EXTERIOR | MP | 300.00 | 250.92 | 75,276.00 | 226.33 | 300.00 | 75,276.00 | - | - | - | - | - | - | - | 300.00 | 250.92 | 75,276.00 | 226.33 |
| 9 | | VA02C13 82 | CANALE RECTANGULARE ORIZ.GATA CONFECTIONATE PTR DESFUMARE, REZ LA FOC | MP | 449.00 | 324.44 | 145,673.56 | 293.02 | 395.00 | 128,153.80 | 54.00 | 17,519.76 | - | - | - | - | - | 449.00 | 324.44 | 145,673.56 | 293.02 |
| 10 | | VA02C13 82 | CANALE RECTANGULARE ORIZ.GATA CONFECTIONATE PTR PRESURIZARE/COMPENSARE, REZ LA FOC | MP | 70.00 | 324.44 | 22,710.80 | 293.02 | 70.00 | 22,710.80 | - | - | - | - | - | - | - | 70.00 | 324.44 | 22,710.80 | 293.02 |
| 11 | | VB13G1 82 | GRILA INTROD.AER CU PLENIUM SI CU STUT DE RACORDARE 1000X500 MM | BUC | 2.00 | 571.23 | 1,142.46 | 517.04 | 2.00 | 1,142.46 | - | - | - | - | - | - | - | 2.00 | 571.23 | 1,142.46 | 517.04 |
| 12 | | VB13G1 82 | GRILA EXT RECTANG.CU JALUZELE FIXE 800X800 MM | BUC | 2.00 | 122.52 | 245.04 | 110.05 | 2.00 | 245.04 | - | - | - | - | - | - | - | 2.00 | 122.52 | 245.04 | 110.05 |
| 13 | | VB13G1 82 | GRILA EXT RECTANG.CU JALUZELE FIXE 600X500 MM | BUC | 1.00 | 295.45 | 295.45 | 266.90 | 1.00 | 295.45 | - | - | - | - | - | - | - | 1.00 | 295.45 | 295.45 | 266.90 |
| 14 | | VB10B1 82 | VOLET PRESURIZARE/COMPENSARE,RECTANGULAR 600X500 MM | BUC | 1.00 | 90.94 | 90.94 | 81.48 | 1.00 | 90.94 | - | - | - | - | - | - | - | 1.00 | 90.94 | 90.94 | 81.48 |
| 15 | | VB10B1 82 | VOLET PRESURIZARE/COMPENSARE,RECTANGULAR 800X800 MM | BUC | 1.00 | 90.94 | 90.94 | 81.48 | 1.00 | 90.94 | - | - | - | - | - | - | - | 1.00 | 90.94 | 90.94 | 81.48 |
| 16 | | FG02A1 82 | PRESOSTAT DIFERENTIAL PTR SUPRAPRESIUNE INCLUSIV CABLU DE ALIMENTARE SI COMANDA | BUC | 3.00 | 148.55 | 445.65 | 133.17 | 3.00 | 445.65 | - | - | - | - | - | - | - | 3.00 | 148.55 | 445.65 | 133.17 |
| 17 | | VB22B1 82 | TUBULATURA SPIRO PTR INTRODUCERE AER IZOL TERMIC CU SALTEA DE VATA MIN DE 20 MM, D=125 | ML | 8.00 | 130.27 | 1,042.16 | 117.26 | 8.00 | 1,042.16 | - | - | - | - | - | - | - | 8.00 | 130.27 | 1,042.16 | 117.26 |
| 18 | | VB22B1 82 | TUBULATURA SPIRO PTR INTRODUCERE AER IZOL TERMIC CU SALTEA DE VATA MIN DE 20 MM, D=160 | ML | 8.00 | 217.15 | 1,737.20 | 196.07 | 8.00 | 1,737.20 | - | - | - | - | - | - | - | 8.00 | 217.15 | 1,737.20 | 196.07 |
| 19 | | VB22B1 82 | TUBULATURA SPIRO PTR EVACUARE AER IZOL TERMIC CU SALTEA DE VATA MIN DE 20 MM, D=125 | ML | 7.00 | 122.57 | 857.99 | 110.28 | 7.00 | 857.99 | - | - | - | - | - | - | - | 7.00 | 122.57 | 857.99 | 110.28 |
| 20 | | VB22B1 82 | TUBULATURA SPIRO PTR EVACUARE AER IZOL TERMIC CU SALTEA DE VATA MIN DE 20 MM, D=160 | ML | 8.00 | 221.33 | 1,770.64 | 199.86 | 8.00 | 1,770.64 | - | - | - | - | - | - | - | 8.00 | 221.33 | 1,770.64 | 199.86 |
| 21 | | VB22B1 82 | TUBULATURA SPIRO PTR INTRODUCERE AER , D=125 | ML | 13.00 | 96.06 | 1,248.78 | 86.68 | 4.00 | 384.24 | 9.00 | 864.54 | - | - | - | - | - | 13.00 | 96.06 | 1,248.78 | 86.68 |
| 22 | | VB22B1 82 | TUBULATURA SPIRO PTR INTRODUCERE AER , D=200 | ML | 175.00 | 218.24 | 38,192.00 | 197.50 | 175.00 | 38,192.00 | - | - | - | - | - | - | - | 175.00 | 218.24 | 38,192.00 | 197.50 |
| 23 | | VB22B1 82 | TUBULATURA SPIRO PTR INTRODUCERE AER , D=250 | ML | 52.00 | 45.58 | 2,370.16 | 40.89 | 52.00 | 2,370.16 | - | - | - | - | - | - | - | 52.00 | 45.58 | 2,370.16 | 40.89 |
| 24 | | VB22B1 82 | TUBULATURA SPIRO PTR INTRODUCERE AER , D=315 | ML | 99.00 | 131.90 | 13,058.10 | 119.19 | 99.00 | 13,058.10 | - | - | - | - | - | - | - | 99.00 | 131.90 | 13,058.10 | 119.19 |
| 25 | | VB22B1 82 | TUBULATURA CIRCULARA RIGIDA PTR INTRODUCERE AER VENTILOCONVECTOARE, D=200 | ML | 84.00 | 46.14 | 3,875.76 | 41.40 | 84.00 | 3,875.76 | - | - | - | - | - | - | - | 84.00 | 46.14 | 3,875.76 | 41.40 |
| 26 | | VB22B1 82 | TUBULATURA CIRCULARA RIGIDA PTR INTRODUCERE AER VENTILOCONVECTOARE, D=250 | ML | 245.00 | 78.28 | 19,178.60 | 70.11 | 245.00 | 19,178.60 | - | - | - | - | - | - | - | 245.00 | 78.28 | 19,178.60 | 70.11 |
| 27 | | VB22B1 82 | TUBULATURA CIRCULARA RIGIDA PTR INTRODUCERE AER VENTILOCONVECTOARE, D=315 | ML | 9.00 | 118.33 | 1,064.97 | 106.43 | 9.00 | 1,064.97 | - | - | - | - | - | - | - | 9.00 | 118.33 | 1,064.97 | 106.43 |
| 28 | | VB22B1 82 | TUBULATURA CIRCULARA SPIRO DE 125 PTR EVACUARE AER | ML | 10.00 | 57.57 | 575.70 | 51.32 | 10.00 | 575.70 | - | - | - | - | - | - | - | 10.00 | 57.57 | 575.70 | 51.32 |
| 29 | | VB22B1 82 | TUBULATURA CIRCULARA SPIRO DE 125 PTR EVACUARE AER | ML | 12.00 | 48.66 | 583.92 | 43.24 | 12.00 | 583.92 | - | - | - | - | - | - | - | 12.00 | 48.66 | 583.92 | 43.24 |
| 30 | | VB22B1 82 | TUBULATURA CIRCULARA SPIRO DE 200 PTR EVACUARE AER | ML | 94.00 | 240.50 | 22,607.00 | 217.25 | 88.10 | 21,188.05 | 5.90 | 1,418.95 | - | - | - | - | - | 94.00 | 240.50 | 22,607.00 | 217.25 |
| 31 | | VB22B1 82 | TUBULATURA CIRCULARA SPIRO DE 250 PTR EVACUARE AER | ML | 23.00 | 67.84 | 1,560.32 | 60.64 | 23.00 | 1,560.32 | - | - | - | - | - | - | - | 23.00 | 67.84 | 1,560.32 | 60.64 |
| 32 | | VA02C13 82 | CANALE RECTANGULARE GATA CONFECTIONATE PTR EXTRACTIE AER VICIAT BAI | MP | 315.00 | 248.67 | 78,331.05 | 224.29 | 242.00 | 60,178.14 | 73.00 | 18,152.91 | - | - | - | - | - | 315.00 | 248.67 | 78,331.05 | 224.29 |
| 33 | | VB13B1 82 | GRILA CIRC DE EVACUARE AER CU PLENIUM CU STUT DE RACORDARE DE 200 MM | BUC | 30.00 | 173.20 | 5,196.00 | 156.66 | - | - | 30.00 | 5,196.00 | - | - | - | - | - | 30.00 | 173.20 | 5,196.00 | 156.66 |
| 34 | | VB22B1 82 | GRILA CIRC DE EVACUARE AER CU PLENIUM CU STUT DE RACORDARE DE 125 MM | BUC | 14.00 | 206.52 | 2,891.28 | 186.88 | - | - | 14.00 | 2,891.28 | - | - | - | - | - | 14.00 | 206.52 | 2,891.28 | 186.88 |
| 35 | | VB13B1 82 | GRILA CIRC DE EVACUARE AER CU PLENIUM CU STUT DE RACORDARE DE 250 MM | BUC | 12.00 | 128.58 | 1,542.96 | 116.19 | - | - | 12.00 | 1,542.96 | - | - | - | - | - | 12.00 | 128.58 | 1,542.96 | 116.19 |
| 36 | | VB13B1 82 | GRILA CIRC DE INTRODUCERE AER CU PLENIUM CU STUT DE RACORDARE DE 200 MM | BUC | 21.00 | 530.26 | 11,135.46 | 480.52 | - | - | 21.00 | 11,135.46 | - | - | - | - | - | 21.00 | 530.26 | 11,135.46 | 480.52 |

| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 |
|---------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|----------|------------------|----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 42 | VB13B1 | 82 | GRILA DE TRANSFER PTR BAIE 400X150 | BUC | 2.00 | 187.57 | 375.14 | 169.69 | - | - | 2.00 | 375.14 | - | - | - | - | 2.00 | 187.57 | 375.14 | 169.69 |
| 43 | VB13B1 | 82 | GRILA DE TRANSFER PTR BAIE 500X150 | BUC | 1.00 | 212.63 | 212.63 | 192.42 | - | - | 1.00 | 212.63 | - | - | - | - | 1.00 | 212.63 | 212.63 | 192.42 |
| 44 | VB13B1 | 82 | PRIZA AER PROASPAT PE TUB CU JALUZELEANTIEMPERII SI PLASA DE SARMA 750X500 MM | BUC | 1.00 | 49.07 | 49.07 | 44.07 | - | - | 1.00 | 49.07 | - | - | - | - | 1.00 | 49.07 | 49.07 | 44.07 |
| 45 | VB13B1 | 82 | PRIZA AER PROASPAT PE TUB CU JALUZELEANTIEMPERII SI PLASA DE SARMA 250X200 MM | BUC | 1.00 | 55.10 | 55.10 | 49.54 | - | - | 1.00 | 55.10 | - | - | - | - | 1.00 | 55.10 | 55.10 | 49.54 |
| 46 | VB13B1 | 82 | PRIZA AER PROASPAT PE TUB CU JALUZELEANTIEMPERII SI PLASA DE SARMA 300X200 MM | BUC | 1.00 | 62.21 | 62.21 | 55.99 | - | - | 1.00 | 62.21 | - | - | - | - | 1.00 | 62.21 | 62.21 | 55.99 |
| 47 | VB13B1 | 82 | PRIZA AER PROASPAT PE TUB CU JALUZELEANTIEMPERII SI PLASA DE SARMA 500X400 MM | BUC | 1.00 | 71.46 | 71.46 | 64.38 | - | - | 1.00 | 71.46 | - | - | - | - | 1.00 | 71.46 | 71.46 | 64.38 |
| 48 | VB13B1 | 82 | PRIZA AER PROASPAT PE TUB CU JALUZELEANTIEMPERII SI PLASA DE SARMA 600X300 MM | BUC | 3.00 | 83.56 | 250.68 | 75.35 | - | - | 3.00 | 250.68 | - | - | - | - | 3.00 | 83.56 | 250.68 | 75.35 |
| 49 | VB13B1 | 82 | PRIZA AER PROASPAT PE TUB CU JALUZELEANTIEMPERII SI PLASA DE SARMA 600X400 MM | BUC | 2.00 | 55.11 | 110.22 | 49.55 | - | - | 2.00 | 110.22 | - | - | - | - | 2.00 | 55.11 | 110.22 | 49.55 |
| 50 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 500X200 | BUC | 4.00 | 151.80 | 607.20 | 137.34 | 4.00 | 607.20 | - | - | - | - | - | - | 4.00 | 151.80 | 607.20 | 137.34 |
| 51 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 200X200 | BUC | 5.00 | 168.22 | 841.10 | 152.23 | 5.00 | 841.10 | - | - | - | - | - | - | 5.00 | 168.22 | 841.10 | 152.23 |
| 52 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 300X150 | BUC | 1.00 | 189.56 | 189.56 | 171.59 | 1.00 | 189.56 | - | - | - | - | - | - | 1.00 | 189.56 | 189.56 | 171.59 |
| 53 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 350X250 | BUC | 2.00 | 217.47 | 434.94 | 196.90 | 2.00 | 434.94 | - | - | - | - | - | - | 2.00 | 217.47 | 434.94 | 196.90 |
| 54 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 400X200 | BUC | 1.00 | 250.29 | 250.29 | 226.67 | 1.00 | 250.29 | - | - | - | - | - | - | 1.00 | 250.29 | 250.29 | 226.67 |
| 55 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 500X250 | BUC | 4.00 | 184.62 | 738.48 | 167.11 | 4.00 | 738.48 | - | - | - | - | - | - | 4.00 | 184.62 | 738.48 | 167.11 |
| 56 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 600X300 | BUC | 1.00 | 233.87 | 233.87 | 211.78 | 1.00 | 233.87 | - | - | - | - | - | - | 1.00 | 233.87 | 233.87 | 211.78 |
| 57 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 600X350 | BUC | 2.00 | 266.70 | 533.40 | 241.56 | 2.00 | 533.40 | - | - | - | - | - | - | 2.00 | 266.70 | 533.40 | 241.56 |
| 58 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 600X400 | BUC | 1.00 | 309.39 | 309.39 | 280.28 | 1.00 | 309.39 | - | - | - | - | - | - | 1.00 | 309.39 | 309.39 | 280.28 |
| 59 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 800X400 | BUC | 1.00 | 189.56 | 189.56 | 171.59 | 1.00 | 189.56 | - | - | - | - | - | - | 1.00 | 189.56 | 189.56 | 171.59 |
| 60 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 800X400 | BUC | 3.00 | 205.97 | 617.91 | 186.47 | 3.00 | 617.91 | - | - | - | - | - | - | 3.00 | 205.97 | 617.91 | 186.47 |
| 61 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 900X400 | BUC | 6.00 | 227.30 | 1,363.80 | 205.82 | 6.00 | 454.60 | 4.00 | 909.20 | - | - | - | - | 6.00 | 227.30 | 1,363.80 | 205.82 |
| 62 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 1000X500 | BUC | 1.00 | 288.05 | 288.05 | 260.92 | 1.00 | 288.05 | - | - | - | - | - | - | 1.00 | 288.05 | 288.05 | 260.92 |
| 63 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 1100X550 | BUC | 3.00 | 330.74 | 992.22 | 299.64 | 3.00 | 992.22 | - | - | - | - | - | - | 3.00 | 330.74 | 992.22 | 299.64 |
| 64 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 1200X600 | BUC | 1.00 | 386.54 | 386.54 | 350.25 | 1.00 | 386.54 | - | - | - | - | - | - | 1.00 | 386.54 | 386.54 | 350.25 |
| 65 | VB08B1 | 82 | CLAPETA REZ LA FOC1.5 H 1400X700 | BUC | 1.00 | 217.47 | 217.47 | 196.90 | 1.00 | 217.47 | - | - | - | - | - | - | 1.00 | 217.47 | 217.47 | 196.90 |
| 66 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 600X200 | BUC | 23.00 | 238.99 | 5,496.77 | 215.92 | 13.00 | 3,106.87 | 10.00 | 2,389.90 | - | - | - | - | 23.00 | 238.99 | 5,496.77 | 215.92 |
| 67 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 600X350 | BUC | 1.00 | 286.74 | 286.74 | 259.23 | 1.00 | 286.74 | - | - | - | - | - | - | 1.00 | 286.74 | 286.74 | 259.23 |
| 68 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 600X400 | BUC | 6.00 | 334.47 | 2,006.82 | 302.52 | 6.00 | 2,006.82 | - | - | - | - | - | - | 6.00 | 334.47 | 2,006.82 | 302.52 |
| 69 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 800X400 | BUC | 3.00 | 409.49 | 1,228.47 | 370.56 | 3.00 | 1,228.47 | - | - | - | - | - | - | 3.00 | 409.49 | 1,228.47 | 370.56 |
| 70 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 900X500 | BUC | 2.00 | 111.71 | 223.42 | 100.47 | 2.00 | 223.42 | - | - | - | - | - | - | 2.00 | 111.71 | 223.42 | 100.47 |
| 71 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 1000X600 | BUC | 2.00 | 112.89 | 225.78 | 101.54 | 2.00 | 225.78 | - | - | - | - | - | - | 2.00 | 112.89 | 225.78 | 101.54 |
| 72 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 1000X600 | BUC | 6.00 | 157.17 | 943.02 | 141.70 | 4.00 | 628.68 | 2.00 | 314.34 | - | - | - | - | 6.00 | 157.17 | 943.02 | 141.70 |
| 73 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 300X150 | BUC | 3.00 | 156.40 | 469.20 | 141.00 | 3.00 | 469.20 | - | - | - | - | - | - | 3.00 | 156.40 | 469.20 | 141.00 |
| 74 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 300X150 | BUC | 2.00 | 179.90 | 359.80 | 162.32 | 2.00 | 359.80 | - | - | - | - | - | - | 2.00 | 179.90 | 359.80 | 162.32 |
| 75 | VB15B1 | 82 | GRILA LINIARA PTR INTRODUCERE AER 400X150 | BUC | 9.00 | 208.31 | 1,874.79 | 188.09 | 9.00 | 1,874.79 | - | - | - | - | - | - | 9.00 | 208.31 | 1,874.79 | 188.09 |
| 76 | VB15B1 | 82 | GRILA LINIARA PTR EVACUARE AER 900X450 | BUC | 7.00 | 248.09 | 1,736.63 | 224.17 | 7.00 | 1,736.63 | - | - | - | - | - | - | 7.00 | 248.09 | 1,736.63 | 224.17 |
| 77 | VB15B1 | 82 | GRILA LINIARA PTR EVACUARE AER 800X400 | BUC | 1.00 | 247.41 | 247.41 | 223.55 | 1.00 | 247.41 | - | - | - | - | - | - | 1.00 | 247.41 | 247.41 | 223.55 |
| 78 | VB15B1 | 82 | GRILA LINIARA PTR EVACUARE AER 600X350 | BUC | 4.00 | 350.38 | 1,401.52 | 316.95 | 4.00 | 1,401.52 | - | - | - | - | - | - | 4.00 | 350.38 | 1,401.52 | 316.95 |
| 79 | VB15B1 | 82 | GRILA LINIARA PTR EVACUARE AER 600X400 | BUC | 8.00 | 122.87 | 982.96 | 110.59 | 6.00 | 737.22 | 2.00 | 245.74 | - | - | - | - | 8.00 | 122.87 | 982.96 | 110.59 |
| 80 | VB15B1 | 82 | GRILA LINIARA PTR EVACUARE AER 400X300 | BUC | 5.00 | 139.51 | 697.55 | 125.68 | 5.00 | 697.55 | - | - | - | - | - | - | 5.00 | 139.51 | 697.55 | 125.68 |
| 81 | VB15B1 | 82 | GRILA LINIARA PTR EVACUARE AER 400X200 | BUC | 9.00 | 171.61 | 1,544.49 | 154.80 | 9.00 | 1,544.49 | - | - | - | - | - | - | 9.00 | 171.61 | 1,544.49 | 154.80 |
| 82 | VB15B1 | 82 | GRILA LINIARA PTR EVACUARE AER 300X200 | BUC | 4.00 | 238.58 | 954.32 | 215.54 | 4.00 | 954.32 | - | - | - | - | - | - | 4.00 | 238.58 | 954.32 | 215.54 |
| 83 | VB15B1 | 82 | GRILA EVACUARE TIP GRILA CU LAMELE FIXE 600X500 | BUC | 4.00 | 68.93 | 275.72 | 61.67 | 4.00 | 275.72 | - | - | - | - | - | - | 4.00 | 68.93 | 275.72 | 61.67 |
| 84 | VB15B1 | 82 | GRILA EVACUARE TIP GRILA CU LAMELE FIXE 800X400 | BUC | 4.00 | 86.56 | 259.68 | 77.66 | 4.00 | 259.68 | - | - | 3.00 | 259.68 | - | - | 4.00 | 86.56 | 259.68 | 77.66 |
| 85 | VB15B1 | 82 | GRILA EVACUARE TIP GRILA CU LAMELE FIXE 1200X600 | BUC | 3.00 | 233.96 | 701.88 | 211.35 | 3.00 | 701.88 | - | - | - | - | - | - | 3.00 | 233.96 | 701.88 | 211.35 |
| 86 | VB15B1 | 82 | DIFUZOR CIRC TIP JET NOZZLE D=400 | BUC | 3.00 | 233.96 | 701.88 | 211.35 | 3.00 | 701.88 | - | - | - | - | - | - | 3.00 | 233.96 | 701.88 | 211.35 |
| 87 | VB15B1 | 82 | GRILA LINIARA SLOT DIFFUSER INTROD AER TRATAT, 5 SLOTURI L=2100, RACORD 400 | BUC | 9.00 | 87.04 | 783.36 | 78.09 | 9.00 | 783.36 | - | - | 9.00 | 783.36 | - | - | 9.00 | 87.04 | 783.36 | 78.09 |
| 88 | VB15B1 | 82 | GRILA LINIARA SLOT DIFFUSER INTROD AER TRATAT, 6 SLOTURI L=2100, RACORD 400 | BUC | 2.00 | 76.36 | 152.72 | 68.41 | 2.00 | 152.72 | - | - | 2.00 | 152.72 | - | - | 2.00 | 76.36 | 152.72 | 68.41 |
| 89 | VB08H1 | 82 | REGISTRU REGLAJ RECTANG CU LAMELE 1000X400 | BUC | 1.00 | 106.03 | 106.03 | 95.98 | 1.00 | 106.03 | - | - | - | - | - | - | 1.00 | 106.03 | 106.03 | 95.98 |
| 90 | VB08H1 | 82 | REGISTRU REGLAJ RECTANG CU LAMELE 1000X500 | BUC | 2.00 | 119.08 | 238.16 | 107.82 | 2.00 | 238.16 | - | - | - | - | - | - | 2.00 | 119.08 | 238.16 | 107.82 |
| 91 | VB08H1 | 82 | REGISTRU REGLAJ RECTANG CU LAMELE 1100X400 | BUC | 2.00 | 131.65 | 263.30 | 119.22 | 2.00 | 263.30 | - | - | - | - | - | - | 2.00 | 131.65 | 263.30 | 119.22 |
| 92 | VB08H1 | 82 | REGISTRU REGLAJ RECTANG CU LAMELE 1100X550 | BUC | 1.00 | 157.76 | 157.76 | 142.90 | 1.00 | 157.76 | - | - | - | - | - | - | 1.00 | 157.76 | 157.76 | 142.90 |
| 93 | VB08H1 | 82 | REGISTRU REGLAJ RECTANG CU LAMELE 1200X400 | BUC | 1.00 | 183.62 | 183.62 | 166.36 | 1.00 | 183.62 | - | - | - | - | - | - | 1.00 | 183.62 | 183.62 | 166.36 |
| 94 | VB08H1 | 82 | REGISTRU REGLAJ RECTANG CU LAMELE 1 | | | | | | | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. deviz Iunie 2022 |
|----------|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|---------|------------------|----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 17 | 18 | 19 | 20 | 21 |
| 113 | | VB13B1 82 | PRIZA AER PROASPAT PE TUB CU JALUZELE ANTIINTEMPERII SI PLASA DE SARMA 400X300 MM | BUC | 1.00 | 251.06 | 251.06 | 227.00 | - | - | 1.00 | 251.06 | - | - | - | - | 1.00 | 251.06 | 251.06 | 227.00 |
| 114 | | VB13B1 82 | PRIZA AER PROASPAT PE TUB CU JALUZELE ANTIINTEMPERII SI PLASA DE SARMA 500X500 MM | BUC | 1.00 | 317.21 | 317.21 | 287.00 | - | - | 1.00 | 317.21 | - | - | - | - | 1.00 | 317.21 | 317.21 | 287.00 |
| 115 | | VB13B1 83 | PRIZA AER PROASPAT PE TUB CU JALUZELE ANTIINTEMPERII SI PLASA DE SARMA 200 MM | BUC | 1.00 | 147.43 | 147.43 | 133.00 | - | - | 1.00 | 147.43 | - | - | - | - | 1.00 | 147.43 | 147.43 | 133.00 |
| 116 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 500X200 | BUC | 2.00 | 457.65 | 915.30 | 414.25 | - | - | 2.00 | 915.30 | - | - | - | - | 2.00 | 457.65 | 915.30 | 414.25 |
| 117 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 600X200 | BUC | 1.00 | 340.66 | 340.66 | 308.14 | - | - | 1.00 | 340.66 | - | - | - | - | 1.00 | 340.66 | 340.66 | 308.14 |
| 118 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 700X1200 | BUC | 1.00 | 378.69 | 378.69 | 342.62 | - | - | 1.00 | 378.69 | - | - | - | - | 1.00 | 378.69 | 378.69 | 342.62 |
| 119 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 1000X400 | BUC | 2.00 | 428.40 | 856.80 | 387.71 | - | - | 2.00 | 856.80 | - | - | - | - | 2.00 | 428.40 | 856.80 | 387.71 |
| 120 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 1200X400 | BUC | 1.00 | 486.90 | 486.90 | 440.78 | - | - | 1.00 | 486.90 | - | - | - | - | 1.00 | 486.90 | 486.90 | 440.78 |
| 121 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 1200X500 | BUC | 2.00 | 562.95 | 1,125.90 | 509.75 | - | - | 2.00 | 1,125.90 | - | - | - | - | 2.00 | 562.95 | 1,125.90 | 509.75 |
| 122 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 1500X500 | BUC | 2.00 | 746.35 | 1,492.70 | 676.11 | - | - | 2.00 | 1,492.70 | - | - | - | - | 2.00 | 746.35 | 1,492.70 | 676.11 |
| 123 | | VB08B1 82 | CLAPETA REZ LA FOC1.5 H 1400X500 | BUC | 1.00 | 536.51 | 536.51 | 486.00 | - | - | 1.00 | 536.51 | - | - | - | - | 1.00 | 536.51 | 536.51 | 486.00 |
| 124 | | VB08B1 82 | Clapeta rezistente la foc RF1.5h Ø200mm | BUC | 2.00 | 338.06 | 676.12 | 306.00 | - | - | 2.00 | 676.12 | - | - | - | - | 2.00 | 338.06 | 676.12 | 306.00 |
| 125 | | VB08B1 82 | Clapeta rezistente la foc RF1.5h Ø100mm | BUC | 1.00 | 298.37 | 298.37 | 270.00 | - | - | 1.00 | 298.37 | - | - | - | - | 1.00 | 298.37 | 298.37 | 270.00 |
| 126 | | VB08B1 82 | Clapeta rezistente la foc RF1.5h Ø125mm | BUC | 2.00 | 318.21 | 636.42 | 288.00 | - | - | 2.00 | 636.42 | - | - | - | - | 2.00 | 318.21 | 636.42 | 288.00 |
| 127 | | VB08B1 82 | Clapeta rezistente la foc RF1.5h Ø250mm | BUC | 2.00 | 397.59 | 795.18 | 360.00 | - | - | 2.00 | 795.18 | - | - | - | - | 2.00 | 397.59 | 795.18 | 360.00 |
| 128 | | VB15B1 82 | GRILA LINIARA PTR INTRODUCERE AER 400X200 | BUC | 2.00 | 536.51 | 1,073.02 | 486.00 | - | - | 2.00 | 1,073.02 | - | - | - | - | 2.00 | 536.51 | 1,073.02 | 486.00 |
| 129 | | VB15B1 82 | GRILA LINIARA PTR EVACUARE AER 500X250 | BUC | 10.00 | 596.04 | 5,960.40 | 540.00 | - | - | 10.00 | 5,960.40 | - | - | - | - | 10.00 | 596.04 | 5,960.40 | 540.00 |
| 130 | | VB15B1 82 | GRILA LINIARA PTR INTRODUCERE AER 500X250 | BUC | 1.00 | 675.42 | 675.42 | 612.00 | - | - | 1.00 | 675.42 | - | - | - | - | 1.00 | 675.42 | 675.42 | 612.00 |
| 131 | | VB15B1 82 | GRILA LINIARA PTR EVACUARE AER 400X250 | BUC | 1.00 | 536.51 | 536.51 | 486.00 | - | - | 1.00 | 536.51 | - | - | - | - | 1.00 | 536.51 | 536.51 | 486.00 |
| 132 | | VB15B1 82 | GRILA EVACUARE TIP GRILA CU LAMELE FIXE 1000X500 | BUC | 6.00 | 596.04 | 3,576.24 | 540.00 | - | - | 6.00 | 3,576.24 | - | - | - | - | 6.00 | 596.04 | 3,576.24 | 540.00 |
| 133 | | VB15B1 82 | Grila rectangulara cu refulara in 4 directii, pentru introducerea aer, cu urmatoarele dimensiuni: 400x400 mm | BUC | 2.00 | 347.25 | 694.50 | 314.11 | - | - | 2.00 | 694.50 | - | - | - | - | 2.00 | 347.25 | 694.50 | 314.11 |
| 134 | | VB15B1 82 | Grila rectangulara cu refulara in 4 directii, pentru EVACUARE aer, cu urmatoarele dimensiuni: 400x400 mm | BUC | 3.00 | 347.25 | 1,041.75 | 314.11 | - | - | 3.00 | 1,041.75 | - | - | - | - | 3.00 | 347.25 | 1,041.75 | 314.11 |
| 135 | | VB08H1 82 | REGISTRU REGLAJ RECTANG CU LAMELE 1400X500 | BUC | 1.00 | 428.40 | 428.40 | 387.71 | - | - | 1.00 | 428.40 | - | - | - | - | 1.00 | 428.40 | 428.40 | 387.71 |
| 136 | | VB10B1 82 | VOLET DESFUMARE CU 2 USI BATANTE,RECTANGULAR 1400X700 MM INCHIS | BUC | 2.00 | 3,838.32 | 7,676.64 | 3,479.50 | - | - | 2.00 | 7,676.64 | - | - | - | - | 2.00 | 3,838.32 | 7,676.64 | 3,479.50 |
| 137 | | VB10B1 82 | VOLET DESFUMARE CU 2 USI BATANTE,RECTANGULAR 1400X700 MM DESCHIS | BUC | 1.00 | 3,838.32 | 3,838.32 | 3,479.50 | - | - | 1.00 | 3,838.32 | - | - | - | - | 1.00 | 3,838.32 | 3,838.32 | 3,479.50 |
| 138 | | VB10B1 82 | VOLET DESFUMARE CU 2 USI BATANTE,RECTANGULAR 1000X600 MM DESCHIS | BUC | 1.00 | 3,245.17 | 3,245.17 | 2,941.50 | - | - | 1.00 | 3,245.17 | - | - | - | - | 1.00 | 3,245.17 | 3,245.17 | 2,941.50 |
| 139 | | VB10B1 82 | VOLET DESFUMARE CU 2 USI BATANTE,RECTANGULAR 1000X500 MM INCHIS | BUC | 1.00 | 2,905.60 | 2,905.60 | 2,633.50 | - | - | 1.00 | 2,905.60 | - | - | - | - | 1.00 | 2,905.60 | 2,905.60 | 2,633.50 |
| 140 | | VB10B1 82 | VOLET DESFUMARE CU 2 USI BATANTE,RECTANGULAR 1000X500 MM DESCHIS | BUC | 1.00 | 2,905.60 | 2,905.60 | 2,633.50 | - | - | 1.00 | 2,905.60 | - | - | - | - | 1.00 | 2,905.60 | 2,905.60 | 2,633.50 |
| 141 | | VC27A 82 | Proba de functionare / reglaj si eficienta instalatia de desfumare | LEI | 7,500.00 | 1.13 | 8,475.00 | 1.00 | - | - | 7,500.00 | 8,475.00 | - | - | - | - | 7,500.00 | 1.13 | 8,475.00 | 1.00 |
| 142 | | VC17XA 93 | Baterie de incalzire rectangulara, ce functioneaza cu agent termic 50-43 gr C, Qi=24.5 kW, D=5050 mc/h | BUC | 1.00 | 2,454.99 | 2,454.99 | 2,223.33 | - | - | 1.00 | 2,454.99 | - | - | - | - | 1.00 | 2,454.99 | 2,454.99 | 2,223.33 |
| 143 | | VC17XA 93 | Baterie de incalzire rectangulara, ce functioneaza cu agent termic 50-43 gr C, Qi=32.1 kW, D=3000 mc/h | BUC | 1.00 | 3,315.13 | 3,315.13 | 3,003.50 | - | - | 1.00 | 3,315.13 | - | - | - | - | 1.00 | 3,315.13 | 3,315.13 | 3,003.50 |
| 144 | | IB09A01 82 | Rezistenta electrica pentru preincalzirea aerului, Qel=2.0 kW | BUC | 2.00 | 1,380.55 | 2,761.10 | 1,245.00 | - | - | 2.00 | 2,761.10 | - | - | - | - | 2.00 | 1,380.55 | 2,761.10 | 1,245.00 |
| 145 | | VB13B1 82 | Priza de aer proaspat cu montaj pe tubulatura, cu jaluzele antiintemperii si plasa de sarma, inclusiv accesorii de montaj, avand dimensiunile Ø315mm Izolarea termica a tubulaturii exterioare cu vata minerala bazaltica + tabla zincata, avand grosimea de 50mm, complet cu clipsuri montate conform indicatiilor producatorului | BUC | 1.00 | 834.39 | 834.39 | 754.00 | - | - | 1.00 | 834.39 | - | - | - | - | 1.00 | 834.39 | 834.39 | 754.00 |
| 146 | | IZH26A1 82 | Ventilator axial de evacuare, avand debitul de 2210 mc/h la 150 Pa, Pel=1.0 kW cu racord flexibil si comutator service, complet echipat Cod proiect: VE | BUC | 1.00 | 366.37 | 366.37 | 325.00 | - | - | 1.00 | 366.37 | - | - | - | - | 1.00 | 366.37 | 366.37 | 325.00 |
| 148 | | VC01B1 82 | Ventilator axial de evacuare, avand debitul de 740 mc/h la 150 Pa, Pel=0.3 kW cu racord flexibil si comutator service, complet echipat Cod proiect: VE | BUC | 1.00 | 366.37 | 366.37 | 325.00 | - | - | 1.00 | 366.37 | - | - | - | - | 1.00 | 366.37 | 366.37 | 325.00 |
| 149 | | VC25A 82 | ASIM MONTAJ UNITATI DE CLIMATIZARE | BUC | 4.00 | 681.46 | 2,725.84 | 604.50 | - | - | 4.00 | 2,725.84 | - | - | - | - | 4.00 | 681.46 | 2,725.84 | 604.50 |
| 150 | | FC03A1 82 | ASIM INCARCARE CU FREON A UNITATILOR DE CLIMATIZARE | BUC | 4.00 | 416.70 | 1,666.80 | 371.51 | - | - | 4.00 | 1,666.80 | - | - | - | - | 4.00 | 416.70 | 1,666.80 | 371.51 |
| 151 | | RPVC17D 95 | ASIM MONTAJ UNITATE CLIMATIZARE PT SERVER INT-EXT 18000BTU | BUC | 8.00 | 1,099.33 | 8,794.64 | 983.64 | - | - | 8.00 | 8,794.64 | - | - | - | - | 8.00 | 1,099.33 | 8,794.64 | 983.64 |
| 152 | | IA34XB 91 | ASIM SUPORT DE SUSTINERE UNITATE EXTERNA | BUC | 8.00 | 768.61 | 6,148.88 | 690.40 | - | - | 8.00 | 6,148.88 | - | - | - | - | 8.00 | 768.61 | 6,148.88 | 690.40 |
| 153 | | CB14XA 91 | SCHELA METALICA TUBULARA PENTRU LUCRARI PE SUPRAF.VERTICALE PINA LA 30 M INALTIME INCLUSIV | MP | 254.00 | 18.49 | 4,696.46 | 16.46 | - | - | 254.00 | 4,696.46 | - | - | - | - | 254.00 | 18.49 | 4,696.46 | 16.46 |
| 154 | | CP14C 02 | MONTARE GRILA CU PLASA ANTI-INSECTE 600X300 | BUC | 1.00 | 618.47 | 618.47 | 554.25 | - | - | 1.00 | 618.47 | - | - | - | - | 1.00 | 618.47 | 618.47 | 554.25 |
| 155 | | RPCU08C3 8 | STRAPUNGERI GOLURI PENTRU GRILE VENTILATIE | BUC | 2.00 | 88.78 | 177.56 | 78.75 | - | - | 2.00 | 177.56 | - | - | - | - | 2.00 | 88.78 | 177.56 | 78.75 |
| 156 | | VB04XA 93 | CLAPETA ANTIFOC 500X250 | BUC | 1.00 | 2,666.52 | 2,666.52 | 2,410.47 | - | - | 1.00 | 2,666.52 | - | - | - | - | 1.00 | 2,666.52 | 2,666.52 | 2,410.47 |
| 157 | | VB04XA 93 | CLAPETA ANTIFOC 600X200 | BUC | 1.00 | 2,881.51 | 2,881.51 | 2,605.47 | - | - | 1.00 | 2,881.51 | - | - | - | - | 1.00 | 2,881.51 | 2,881.51 | 2,605.47 |
| 158 | | 00802B21A1 | ASIM MONTAJ VENTILOCONVECTOR | BUC | 1.00 | 320.78 | 320.78 | 284.97 | - | - | 1.00 | 320.78 | - | - | - | - | 1.00 | 320.78 | 320.78 | 284.97 |
| 159 | | 00801A14A2 | MONTARE SENZOR DE TEMPERATURA | BUC | 1.00 | 481.48 | 481.48 | 434.05 | - | - | 1.00 | 481.48 | - | - | - | - | 1.00 | 481.48 | 481.48 | 434.05 |
| 160 | | ID07A1 82 | ROBINET SECTORIZARE CU D: 40 MM | BUC | 2.00 | 436.74 | 873.48 | 395.80 | - | - | 2.00 | 873.48 | - | - | - | - | 2.00 | 436.74 | 873.48 | 395.80 |
| 161 | | SE56A 99 | ASIM FILTRU Y CU DIAM NOMINAL 25MM | BUC | 1.00 | 499.42 | 499.42 | 450.71 | - | - | 1.00 | 499.42 | - | - | - | - | 1.00 | 499.42 | 499.42 | 450.71 |
| 162 | | SE56A 99 | ASIM FILTRU Y CU DIAM NOMINAL 15MM | BUC | 1.00 | 464.78 | 464.78 | 419.94 | - | - | 1.00 | 464.78 | - | - | - | - | 1.00 | 464.78 | 464.78 | 419.94 |
| 163 | | ATD24XA 95 | RACORD FLEXIBIL DN=25 MM CU PIESA DE RACORDARE CUPLAJ RAPID | BUC | 2.00 | 260.59 | 521.18 | 234.43 | - | - | 2.00 | 521.18 | - | - | - | - | 2.00 | 260.59 | 521.18 | 234.43 |
| 164 | | ATD24XA 95 | RACORD FLEXIBIL DN=15 MM CU PIESA DE RACORDARE CUPLAJ RAPID | BUC | 2.00 | 224.56 | 449.12 | 201.95 | - | - | 2. | | | | | | | | | |

| Nr. crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | | P.U. Deviz Iunie 2022 |
|----------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|---------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | 20 | 21 | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 173 | | IZD07A 09 | IZOLATIE TEAVA PPR DN 25 GR 19MM | ML | 14.00 | 27.82 | 389.48 | 25.07 | - | - | 14.00 | 389.48 | - | - | - | - | - | 14.00 | 27.82 | 389.48 | 25.07 |
| 174 | | IZD07A 09 | IZOLATIE TEAVA PPR DN 50 GR 19MM | ML | 14.00 | 33.65 | 471.10 | 30.36 | - | - | 14.00 | 471.10 | - | - | - | - | - | 14.00 | 33.65 | 471.10 | 30.36 |
| 175 | | IZD07A 09 | IZOLATIE TEAVA PPR DN 75 GR 19MM | ML | 4.00 | 43.83 | 175.32 | 39.59 | - | - | 4.00 | 175.32 | - | - | - | - | - | 4.00 | 43.83 | 175.32 | 39.59 |
| 176 | | IZD07A 09 | IZOLATIE TEAVA PPR DN 40 GR 19MM | ML | 5.00 | 15.83 | 79.15 | 14.19 | - | - | 5.00 | 79.15 | - | - | - | - | - | 5.00 | 15.83 | 79.15 | 14.19 |
| 177 | | ID01B1 82 | ASIM VANA REGLAJ HIDRAULIC HERZ DN25 | BUC | 1.00 | 446.81 | 446.81 | 403.42 | - | - | 1.00 | 446.81 | - | - | - | - | - | 1.00 | 446.81 | 446.81 | 403.42 |
| 178 | | ID01A2 82 | ASIM VANA REGLAJ HIDRAULIC HERZ DN15 | BUC | 1.00 | 264.61 | 264.61 | 238.15 | - | - | 1.00 | 264.61 | - | - | - | - | - | 1.00 | 264.61 | 264.61 | 238.15 |
| 179 | | IC38F 99 | PIESA RACORD.(COT MIXT)POLIPROP.CU 2 IMBIN.IMBINATA PRIN POLIFUSIUNE DEXT=75MMX21/2" | BUC | 4.00 | 50.97 | 203.88 | 46.06 | - | - | 4.00 | 203.88 | - | - | - | - | - | 4.00 | 50.97 | 203.88 | 46.06 |
| 180 | | IC38D 99 | PIESA RACORD.(COT MIXT)POLIPROP.CU 2 IMBIN.IMBINATA PRIN POLIFUSIUNE DEXT=40MMX11/4" | BUC | 4.00 | 44.75 | 179.00 | 40.43 | - | - | 4.00 | 179.00 | - | - | - | - | - | 4.00 | 44.75 | 179.00 | 40.43 |
| 181 | | IC03B 99 | TV.OL.NG.SUD.I.G.PT.INST.D=1" FILET +MUFA MON.PRIN INSUR.IN DISTRIB.IN INST.INC.PT.CONSTR.IND | ML | 226.00 | 81.98 | 18,527.48 | 73.28 | - | - | 226.00 | 18,527.48 | - | - | - | - | - | 226.00 | 81.98 | 18,527.48 | 73.28 |
| 182 | | IZD01A 99 | IZOLAREA TEVIOR DIN OTEL CU DIAMETRUL DE 1" | ML | 226.00 | 29.94 | 6,766.44 | 27.02 | - | - | 226.00 | 6,766.44 | - | - | - | - | - | 226.00 | 29.94 | 6,766.44 | 27.02 |
| 183 | | IC40D 99 | SISTEM DE FIXARE | BUC | 200.00 | 53.28 | 10,656.00 | 47.99 | - | - | 200.00 | 10,656.00 | - | - | - | - | - | 200.00 | 53.28 | 10,656.00 | 47.99 |
| 184 | | IA11B1 82 | ASIM MONTAJ RECUPERATOR DE CALDURA | BUC | 3.00 | 1,872.44 | 5,617.32 | 1,665.72 | - | - | 3.00 | 5,617.32 | - | - | - | - | - | 3.00 | 1,872.44 | 5,617.32 | 1,665.72 |
| 185 | | ID06A3 82 | ROBINET CU D: 1" | BUC | 4.00 | 39.69 | 158.76 | 35.88 | - | - | 4.00 | 158.76 | - | - | - | - | - | 4.00 | 39.69 | 158.76 | 35.88 |
| 186 | | SE56A 99 | ASIM FILTRU Y CU D=1" | BUC | 10.00 | 170.60 | 1,706.00 | 153.45 | - | - | 10.00 | 1,706.00 | - | - | - | - | - | 10.00 | 170.60 | 1,706.00 | 153.45 |
| 187 | | ATD24XA 99 | ASIM RACORD FLEXIBIL 1" | BUC | 23.00 | 270.98 | 6,232.54 | 245.00 | - | - | 23.00 | 6,232.54 | - | - | - | - | - | 23.00 | 270.98 | 6,232.54 | 245.00 |
| 188 | | VA05A 99 | ASIM TUBULATURA INTRODUCERE SPIRO DN 250 | ML | 38.00 | 161.85 | 6,150.30 | 146.07 | - | - | 38.00 | 6,150.30 | - | - | - | - | - | 38.00 | 161.85 | 6,150.30 | 146.07 |
| 189 | | VA05A 99 | ASIM TUBULATURA INTRODUCERE SPIRO DN 200 | ML | 16.00 | 142.30 | 2,276.80 | 128.34 | - | - | 16.00 | 2,276.80 | - | - | - | - | - | 16.00 | 142.30 | 2,276.80 | 128.34 |
| 190 | | VA05A 99 | ASIM TUBULATURA EXTRACTIE SPIRO DN 250 | ML | 51.00 | 133.06 | 6,786.06 | 119.95 | - | - | 51.00 | 6,786.06 | - | - | - | - | - | 51.00 | 133.06 | 6,786.06 | 119.95 |
| 191 | | VA05A 99 | ASIM TUBULATURA EXTRACTIE SPIRO DN 200 | ML | 20.00 | 121.60 | 2,432.00 | 109.56 | - | - | 20.00 | 2,432.00 | - | - | - | - | - | 20.00 | 121.60 | 2,432.00 | 109.56 |
| 192 | | VB01A 99 | ASIM CAF 250 INTRODUCERE | BUC | 3.00 | 1,965.06 | 5,895.18 | 1,776.56 | - | - | 3.00 | 5,895.18 | - | - | - | - | - | 3.00 | 1,965.06 | 5,895.18 | 1,776.56 |
| 193 | | VB01A 99 | ASIM CAF 200 INTRODUCERE | BUC | 4.00 | 1,926.47 | 7,705.88 | 1,741.56 | - | - | 4.00 | 7,705.88 | - | - | - | - | - | 4.00 | 1,926.47 | 7,705.88 | 1,741.56 |
| 194 | | VB01A 99 | ASIM CAF 250 EXTRACTIE | BUC | 3.00 | 1,965.06 | 5,895.18 | 1,776.56 | - | - | 3.00 | 5,895.18 | - | - | - | - | - | 3.00 | 1,965.06 | 5,895.18 | 1,776.56 |
| 195 | | VB01A 99 | ASIM CAF 200 EXTRACTIE | BUC | 4.00 | 1,926.47 | 7,705.88 | 1,741.56 | - | - | 4.00 | 7,705.88 | - | - | - | - | - | 4.00 | 1,926.47 | 7,705.88 | 1,741.56 |
| 196 | | VB20A 99 | ASIM GRILA INTRODUCERE 350 (PE FATADA) | BUC | 3.00 | 664.96 | 1,994.88 | 597.17 | - | - | 3.00 | 1,994.88 | - | - | - | - | - | 3.00 | 664.96 | 1,994.88 | 597.17 |
| 197 | | VB20A 99 | ASIM GRILA EXTRACTIE 350 (PE FATADA) | BUC | 3.00 | 665.02 | 1,995.06 | 597.22 | - | - | 3.00 | 1,995.06 | - | - | - | - | - | 3.00 | 665.02 | 1,995.06 | 597.22 |
| 198 | | VA05B 99 | ASIM REDUCTIE SPIRO 350/250- BUCATA | ML | 6.00 | 413.98 | 2,483.88 | 369.70 | - | - | 6.00 | 2,483.88 | - | - | - | - | - | 6.00 | 413.98 | 2,483.88 | 369.70 |
| 199 | | RPVC17D 99 | ASIM MONTAJ UNITATE CLIMATIZARE PT SERVER INT-EXT 24000BTU | BUC | 2.00 | 1,155.70 | 2,311.40 | 1,033.64 | - | - | 2.00 | 2,311.40 | - | - | - | - | - | 2.00 | 1,155.70 | 2,311.40 | 1,033.64 |
| 200 | | IA34XB 91 | ASIM SUPORT DE SUSTINERE UNITATE EXTERNA | BUC | 2.00 | 768.61 | 1,537.22 | 690.40 | - | - | 2.00 | 1,537.22 | - | - | - | - | - | 2.00 | 768.61 | 1,537.22 | 690.40 |
| 201 | | VB04XA 93 | CLAPETA ANTIFOC 125 | BUC | 2.00 | 2,087.14 | 4,174.28 | 1,887.21 | - | - | 2.00 | 4,174.28 | - | - | - | - | - | 2.00 | 2,087.14 | 4,174.28 | 1,887.21 |
| 202 | | IC03A 99 | TEAVA NEAGRA DN15 (1/2") | ML | 148.00 | 20.28 | 3,001.44 | 18.19 | - | - | 148.00 | 3,001.44 | - | - | - | - | - | 148.00 | 20.28 | 3,001.44 | 18.19 |
| 203 | | IC03A 99 | TEAVA NEAGRA DN20 (3/4") | ML | 103.00 | 22.36 | 2,303.08 | 20.08 | - | - | 103.00 | 2,303.08 | - | - | - | - | - | 103.00 | 22.36 | 2,303.08 | 20.08 |
| 204 | | IC03B 99 | TEAVA NEAGRA DN25 (1") | ML | 116.00 | 38.71 | 4,490.36 | 34.89 | - | - | 116.00 | 4,490.36 | - | - | - | - | - | 116.00 | 38.71 | 4,490.36 | 34.89 |
| 205 | | IC03C 99 | TEAVA NEAGRA DN32 (1 1/4") | ML | 58.00 | 37.03 | 2,147.74 | 33.31 | - | - | 58.00 | 2,147.74 | - | - | - | - | - | 58.00 | 37.03 | 2,147.74 | 33.31 |
| 206 | | IC03D 99 | TEAVA NEAGRA DN40 (1 1/2") | ML | 75.00 | 43.31 | 3,248.25 | 38.94 | - | - | 75.00 | 3,248.25 | - | - | - | - | - | 75.00 | 43.31 | 3,248.25 | 38.94 |
| 207 | | IC03D 99 | TEAVA NEAGRA DN50 (2") | ML | 136.00 | 53.67 | 7,299.12 | 48.35 | - | - | 136.00 | 7,299.12 | - | - | - | - | - | 136.00 | 53.67 | 7,299.12 | 48.35 |
| 208 | | IC03F 99 | TEAVA NEAGRA DN65 (2 1/2") | ML | 74.00 | 77.70 | 5,749.80 | 69.86 | - | - | 74.00 | 5,749.80 | - | - | - | - | - | 74.00 | 77.70 | 5,749.80 | 69.86 |
| 209 | | IC03G 99 | TEAVA NEAGRA DN80 (3") | ML | 126.00 | 94.33 | 11,885.58 | 84.86 | - | - | 126.00 | 11,885.58 | - | - | - | - | - | 126.00 | 94.33 | 11,885.58 | 84.86 |
| 210 | | IZD07A 09 | IZOLARE TUBURI (TEVI) CU IZOLATIE TIP TUBOLIT | ML | 836.00 | 42.80 | 35,780.80 | 38.53 | - | - | 836.00 | 35,780.80 | - | - | - | - | - | 836.00 | 42.80 | 35,780.80 | 38.53 |
| 211 | | ATD24XA 99 | ASIM RACORD FLEXIBIL 1/2" | BUC | 48.00 | 93.86 | 4,505.28 | 84.35 | - | - | 48.00 | 4,505.28 | - | - | - | - | - | 48.00 | 93.86 | 4,505.28 | 84.35 |
| 212 | | ATD24XA 99 | ASIM RACORD FLEXIBIL 3/4" | BUC | 36.00 | 106.60 | 3,837.60 | 95.90 | - | - | 36.00 | 3,837.60 | - | - | - | - | - | 36.00 | 106.60 | 3,837.60 | 95.90 |
| 213 | | ID09A1 82 | ASIM VANA REGLAJ MANUAL RECE CU D: 1/2 TOLI | BUC | 1.00 | 264.08 | 264.08 | 238.13 | - | - | 1.00 | 264.08 | - | - | - | - | - | 1.00 | 264.08 | 264.08 | 238.13 |
| 214 | | ID09B1 82 | ASIM VANA REGLAJ MANUAL RECE CU D: 3/4 TOLI | BUC | 15.00 | 292.41 | 4,386.15 | 263.71 | - | - | 15.00 | 4,386.15 | - | - | - | - | - | 15.00 | 292.41 | 4,386.15 | 263.71 |
| 215 | | ID09B2 82 | ASIM VANA REGLAJ MANUAL RECE CU D: 1 TOLI | BUC | 6.00 | 388.57 | 2,331.42 | 350.67 | - | - | 6.00 | 2,331.42 | - | - | - | - | - | 6.00 | 388.57 | 2,331.42 | 350.67 |
| 216 | | ID09A1 82 | ASIM VANA REGLAJ MANUAL CALD CU D: 1/2 TOLI | BUC | 22.00 | 264.08 | 5,809.76 | 238.13 | - | - | 22.00 | 5,809.76 | - | - | - | - | - | 22.00 | 264.08 | 5,809.76 | 238.13 |
| 217 | | SE56A 99 | ASIM FILTRU Y CU D=1/2" | BUC | 23.00 | 59.66 | 1,372.18 | 53.79 | - | - | 23.00 | 1,372.18 | - | - | - | - | - | 23.00 | 59.66 | 1,372.18 | 53.79 |
| 218 | | SE56A 99 | ASIM FILTRU Y CU D=3/4" | BUC | 15.00 | 47.14 | 707.10 | 42.39 | - | - | 15.00 | 707.10 | - | - | - | - | - | 15.00 | 47.14 | 707.10 | 42.39 |
| 219 | | ID16A1 82 | ASIM AERISITOR AUTOMAT 1/2" | BUC | 22.00 | 265.11 | 5,832.42 | 238.57 | - | - | 22.00 | 5,832.42 | - | - | - | - | - | 22.00 | 265.11 | 5,832.42 | 238.57 |
| 220 | | ID14A1 82 | ROBINET DE GOLIRE CU D: 1/2" | BUC | 22.00 | 94.54 | 2,079.88 | 84.60 | - | - | 22.00 | 2,079.88 | - | - | - | - | - | 22.00 | 94.54 | 2,079.88 | 84.60 |
| 221 | | IA44A 99 | ASIM MONTAJ CONTOR ENERGIE TERMICA DN65 (RECE) | BUC | 1.00 | 735.25 | 735.25 | 655.53 | - | - | 1.00 | 735.25 | - | - | - | - | - | 1.00 | 735.25 | 735.25 | 655.53 |
| 222 | | IA44A 99 | ASIM MONTAJ CONTOR ENERGIE TERMICA DN40 (CALD) | BUC | 1.00 | 453.59 | 453.59 | 402.42 | - | - | 1.00 | 453.59 | - | - | - | - | - | 1.00 | 453.59 | 453.59 | 402.42 |
| 223 | | IA44A 99 | ASIM MONTAJ CONTOR ENERGIE TERMICA DN50 (RECE) | BUC | 1.00 | 678.89 | 678.89 | 605.53 | - | - | 1.00 | 678.89 | - | - | - | - | - | 1.00 | 678.89 | 678.89 | 605.53 |
| 224 | | | | | | | | | | | | | | | | | | | | | |

| Nr.CC | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|-------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-----------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 238 | | IC07XB1 82 | TEAVA OLINST.SUD.LONG.NG INCALZ.CENTR.CTII IND.INSURUB.DISTRIBUTIE D=8" | M | 125.00 | 355.86 | 44,482.50 | 321.90 | 125.00 | 44,482.50 | - | - | - | - | - | - | - | 125.00 | 355.86 | 44,482.50 | 321.90 |
| 239 | | SA15A 99 | TEAVA MAT.PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA -POLIFUZIUNE,D=20MM | M | 205.00 | 34.24 | 7,015.20 | 30.72 | - | - | 205.00 | 7,019.20 | - | - | - | - | - | 205.00 | 34.24 | 7,019.20 | 30.72 |
| 240 | | SA15A 99 | TEAVA MAT.PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA -POLIFUZIUNE,D=25MM | M | 218.00 | 54.16 | 11,806.88 | 48.22 | 218.00 | 11,806.88 | - | - | - | - | - | - | - | 218.00 | 54.16 | 11,806.88 | 48.22 |
| 241 | | SA15A 99 | TEAVA MAT.PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA -POLIFUZIUNE,D=32MM | M | 300.00 | 62.46 | 18,738.00 | 55.75 | 210.00 | 13,116.60 | 90.00 | 5,621.40 | - | - | - | - | - | 300.00 | 62.46 | 18,738.00 | 55.75 |
| 242 | | SA14E 99 | TEAVA DIN MATERIAL PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA PRIN POLIFUZIUNE.CONSTRUCTII IND, D=40MM | M | 550.00 | 60.89 | 33,489.50 | 54.45 | 317.00 | 19,302.13 | 233.00 | 14,187.37 | - | - | - | - | - | 550.00 | 60.89 | 33,489.50 | 54.45 |
| 243 | | SA14F 99 | TEAVA DIN MATERIAL PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA PRIN POLIFUZIUNE.CONSTRUCTII IND, D=50MM | M | 136.00 | 71.33 | 9,700.88 | 63.89 | 136.00 | 9,700.88 | - | - | - | - | - | - | - | 136.00 | 71.33 | 9,700.88 | 63.89 |
| 244 | | SA14G 99 | TEAVA DIN MATERIAL PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA PRIN POLIFUZIUNE.CONSTRUCTII IND, D=63MM | M | 189.00 | 86.80 | 16,405.20 | 77.90 | 122.00 | 10,589.60 | 67.00 | 5,815.60 | - | - | - | - | - | 189.00 | 86.80 | 16,405.20 | 77.90 |
| 245 | | SA14H 99 | TEAVA DIN MATERIAL PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA PRIN POLIFUZIUNE.CONSTRUCTII IND, D=75MM | M | 420.00 | 111.45 | 46,809.00 | 100.24 | 250.00 | 27,862.50 | 170.00 | 18,946.50 | - | - | - | - | - | 420.00 | 111.45 | 46,809.00 | 100.24 |
| 246 | | SA14I 99 | TEAVA DIN MATERIAL PLASTIC(PE,PP,PP-R,SIMILAR),SUDURA PRIN POLIFUZIUNE.CONSTRUCTII IND, D=90MM | M | 112.00 | 137.08 | 15,352.96 | 123.47 | - | - | 112.00 | 15,352.96 | - | - | - | - | - | 112.00 | 137.08 | 15,352.96 | 123.47 |
| 247 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC + TABLA ZINCATA GROSIMEA DE 50MM Ø 1 1/2" - DN40 | M | 102.00 | 48.24 | 4,920.48 | 43.15 | - | - | 102.00 | 4,920.48 | - | - | - | - | - | 102.00 | 48.24 | 4,920.48 | 43.15 |
| 248 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC + TABLA ZINCATA GROSIMEA DE 50MM Ø 2 1/2" - DN65 | M | 107.00 | 60.85 | 6,510.95 | 54.59 | - | - | 107.00 | 6,510.95 | - | - | - | - | - | 107.00 | 60.85 | 6,510.95 | 54.59 |
| 249 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC + TABLA ZINCATA GROSIMEA DE 50MM Ø 4" - DN100 | M | 53.00 | 74.29 | 3,937.37 | 66.78 | - | - | 53.00 | 3,937.37 | - | - | - | - | - | 53.00 | 74.29 | 3,937.37 | 66.78 |
| 250 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC + TABLA ZINCATA GROSIMEA DE 50MM Ø 5" - DN125 | M | 20.00 | 94.14 | 1,882.80 | 84.78 | - | - | 20.00 | 1,882.80 | - | - | - | - | - | 20.00 | 94.14 | 1,882.80 | 84.78 |
| 251 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 1/2" - DN15 | M | 502.00 | 27.30 | 13,704.60 | 24.44 | 301.00 | 8,217.30 | 201.00 | 5,487.30 | - | - | - | - | - | 502.00 | 27.30 | 13,704.60 | 24.44 |
| 252 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 3/4" - DN20 | M | 233.00 | 26.37 | 6,144.21 | 23.61 | 233.00 | 6,144.21 | - | - | - | - | - | - | - | 233.00 | 26.37 | 6,144.21 | 23.61 |
| 253 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 1" - DN25 | M | 351.00 | 28.39 | 9,964.89 | 25.45 | 351.00 | 9,964.89 | - | - | - | - | - | - | - | 351.00 | 28.39 | 9,964.89 | 25.45 |
| 254 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 1 1/4" - DN32 | M | 938.00 | 30.71 | 28,805.98 | 27.55 | 632.00 | 19,408.72 | 306.00 | 9,397.26 | - | - | - | - | - | 938.00 | 30.71 | 28,805.98 | 27.55 |
| 255 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 1 1/2" - DN40 | M | 311.00 | 32.98 | 10,256.78 | 29.61 | 238.00 | 7,849.24 | 73.00 | 2,407.54 | - | - | - | - | - | 311.00 | 32.98 | 10,256.78 | 29.61 |
| 256 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 2" - DN50 | M | 264.00 | 36.98 | 9,762.72 | 33.24 | 264.00 | 9,762.72 | - | - | - | - | - | - | - | 264.00 | 36.98 | 9,762.72 | 33.24 |
| 257 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 2 1/2" - DN65 | M | 840.00 | 44.27 | 37,186.80 | 39.85 | 755.00 | 33,423.85 | 85.00 | 3,762.95 | - | - | - | - | - | 840.00 | 44.27 | 37,186.80 | 39.85 |
| 258 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 3" - DN80 | M | 266.00 | 55.92 | 14,874.72 | 50.30 | 266.00 | 14,874.72 | - | - | - | - | - | - | - | 266.00 | 55.92 | 14,874.72 | 50.30 |
| 259 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 4" - DN100 | M | 499.00 | 84.52 | 42,175.48 | 76.06 | 499.00 | 42,175.48 | - | - | - | - | - | - | - | 499.00 | 84.52 | 42,175.48 | 76.06 |
| 260 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 5" - DN125 | M | 301.00 | 108.27 | 32,589.27 | 97.60 | 301.00 | 32,589.27 | - | - | - | - | - | - | - | 301.00 | 108.27 | 32,589.27 | 97.60 |
| 261 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 6" - DN150 | M | 59.00 | 122.19 | 7,209.21 | 110.23 | 59.00 | 7,209.21 | - | - | - | - | - | - | - | 59.00 | 122.19 | 7,209.21 | 110.23 |
| 262 | | IZH01B1 82 | IZOLAREA TERMICA A CONDUCTELOR CU CAUCIUC SINTETIC, AVAND GR. DE 19MM Ø 8" - DN200 | M | 125.00 | 91.95 | 11,493.75 | 82.80 | 125.00 | 11,493.75 | - | - | - | - | - | - | - | 125.00 | 91.95 | 11,493.75 | 82.80 |
| 263 | | IC42D1 82 | DISTRIBUTOR-COLECTOR MONTAT PE SUSTINATOR GATA CONFECTIONAT AVIND D=300 MM L=3 M | BUC | 1.00 | 1,741.52 | 1,741.52 | 1,574.72 | 1.00 | 1,741.52 | - | - | - | - | - | - | - | 1.00 | 1,741.52 | 1,741.52 | 1,574.72 |
| 264 | | IC35C1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID CARAM.SAU BETON D=1/2" | BUC | 228.00 | 11.12 | 2,535.36 | 9.95 | 228.00 | 2,535.36 | - | - | - | - | - | - | - | 228.00 | 11.12 | 2,535.36 | 9.95 |
| 265 | | IC35D1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=3/4 " | BUC | 106.00 | 11.40 | 1,208.40 | 10.20 | 106.00 | 1,208.40 | - | - | - | - | - | - | - | 106.00 | 11.40 | 1,208.40 | 10.20 |
| 266 | | IC35E1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=1" | BUC | 159.00 | 11.63 | 1,849.17 | 10.40 | 159.00 | 1,849.17 | - | - | - | - | - | - | - | 159.00 | 11.63 | 1,849.17 | 10.40 |
| 267 | | IC35F1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=1 1/4" | BUC | 426.00 | 15.55 | 6,624.30 | 13.89 | 426.00 | 6,624.30 | - | - | - | - | - | - | - | 426.00 | 15.55 | 6,624.30 | 13.89 |
| 268 | | IC35G1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=1 1/2 " | BUC | 141.00 | 15.67 | 2,209.47 | 14.00 | 141.00 | 2,209.47 | - | - | - | - | - | - | - | 141.00 | 15.67 | 2,209.47 | 14.00 |
| 269 | | IC35H1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=2 " | BUC | 120.00 | 16.65 | 1,998.00 | 14.89 | 120.00 | 1,998.00 | - | - | - | - | - | - | - | 120.00 | 16.65 | 1,998.00 | 14.89 |
| 270 | | IC35I1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=2 1/2 " | BUC | 381.00 | 19.39 | 7,387.59 | 17.33 | 381.00 | 7,387.59 | - | - | - | - | - | - | - | 381.00 | 19.39 | 7,387.59 | 17.33 |
| 271 | | IC35J1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=3 " | BUC | 121.00 | 20.74 | 2,509.54 | 18.55 | 121.00 | 2,509.54 | - | - | - | - | - | - | - | 121.00 | 20.74 | 2,509.54 | 18.55 |
| 272 | | IC35K1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=4 " | BUC | 227.00 | 21.86 | 4,962.22 | 19.56 | 227.00 | 4,962.22 | - | - | - | - | - | - | - | 227.00 | 21.86 | 4,962.22 | 19.56 |
| 273 | | IC35K1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=5" | BUC | 137.00 | 115.34 | 15,801.58 | 104.35 | 137.00 | 15,801.58 | - | - | - | - | - | - | - | 137.00 | 115.34 | 15,801.58 | 104.35 |
| 274 | | IC35K1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=6" | BUC | 27.00 | 21.86 | 590.22 | 19.56 | 27.00 | 590.22 | - | - | - | - | - | - | - | 27.00 | 21.86 | 590.22 | 19.56 |
| 275 | | IC35K1 82 | BRATARI PT.FIXAREA TEVLOTEL LA INST.INCALZ.SAU GAZE MONT.IN ZID.CARAM.SAU BETON D=8 " | BUC | 57.00 | 21.86 | 1,246.02 | 19.56 | 57.00 | 1,246.02 | - | - | - | - | - | - | - | 57.00 | 21.86 | 1,246.02 | 19.56 |
| 276 | | ID06A1 82 | ROBINET CU SFERA , CU MUFE , PT. INST. INCALZIRE CENTRALA , CU D: 1/2" | BUC | 102.00 | 38.57 | 3,934.14 | 34.86 | 28.00 | 1,079.96 | 74.00 | 2,854.18 | - | - | - | - | - | 102.00 | 38.57 | 3,934.14 | 34.86 |
| 277 | | ID06A2 82 | ROBINET CU SFERA , CU MUFE , PT. INST. INCALZIRE CENTRALA , CU D: 3/4" | BUC | 22.00 | 35.01 | 770.22 | 31.63 | 4.00 | 140.04 | 18.00 | 630.18 | - | - | - | - | - | 22.00 | 35.01 | 770.22 | 31.63 |
| 278 | | ID06A3 82 | ROBINET CU SFERA , CU MUFE , PT. INST. INCALZIRE CENTRALA , CU D: 1" | BUC | 45.00 | 66.54 | 2,994.30 | 60.23 | 32.00 | 2,129.28 | 13.00 | 865.02 | - | - | - | - | - | 45.00 | 66.54 | 2,994.30 | 60.23 |
| 279 | | ID06B1 82 | ROBINET CU SFERA , CU MUFE , PT. INST. INCALZIRE CENTRALA , CU D: 1 1/4" | BUC | 81.00 | 107.64 | 8,718.84 | 97.40 | 26.00 | 2,798.64 | 55.00 | 5,920.20 | - | - | - | - | - | 81.00 | 107.64 | 8,718.84 | 97.40 |
| 280 | | ID06B2 82 | ROBINET CU SFERA , CU MUFE , PT. INST. INCALZIRE CENTRALA , CU D: 1 1/2" | BUC | 21.00 | 140.11 | 2,942.31 | 126.86 | 21.00 | 2,942.31 | - | - | - | - | - | - | - | 21.00 | 140.11 | 2,942.31 | 126.86 |
| 281 | | ID06C1 82 | ROBINET CU SFERA , CU MUFE , PT. INST. INCALZIRE CENTRALA , CU D: 2" | BUC | 12.00 | 216.09 | 2,593.08 | 195.66 | 12.00 | 2,593.08 | - | - | - | - | - | - | - | 12.00 | 216.09 | 2,593.08 | 195.66 |
| 282 | | ID07B2 82 | ROBINET FONTA , FLUTURE,FLANSE,PT.INSTALATII INCALZIRE CENTRALA,CORP PLAT SAU OVAL CU D: 65 MM | BUC | 41.00 | 1,268.09 | 51,991.69 | 1,149.79 | 8.00 | 10,144.72 | 33.00 | 41,846.97 | - | - | - | - | - | 41.00 | 1,268.09 | 51,991.69 | 1,149.79 |
| 283 | | ID07C1 82 | ROBINET FONTA , FLUTURE,FLANSE,PT.INSTALATII INCALZIRE CENTRALA,CORP PLAT SAU OVAL CU D: 80 MM | BUC | 24.00 | 1,916.18 | 45,988.32 | 1,737.50 | 8.0 | | | | | | | | | | | | |

| Nr Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | | P.U. Deviz Iunie 2022 | | | | | | | | |
|----------------------|-----------|-------------|---|------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-----------|------------------|-----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|------------------|-----------------------|------------------|--|-------------|--|-------------------|--|-------------------|--|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | 20 | 21 | | | | | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | | | | | | | | |
| 285 | ID07D1 | 82 | ROBINET FONTA, FLUTURE,FLANSE,PT.INSTALLATII INCALZIRE CENTRALA,CORP PLAT SAU OVAL CU D: 125 MM | BUC | 9.00 | 3,340.47 | 30,064.23 | 3,029.20 | 9.00 | 30,064.23 | - | - | - | - | - | - | - | 9.00 | 3,340.47 | 30,064.23 | 3,029.20 | | | | | | | | |
| 286 | ID07E1 | 82 | ROBINET FONTA, FLUTURE,FLANSE,PT.INSTALLATII INCALZIRE CENTRALA,CORP PLAT SAU OVAL CU D: 150 MM | BUC | 3.00 | 4,512.92 | 13,538.76 | 4,092.54 | 3.00 | 13,538.76 | - | - | - | - | - | - | - | 3.00 | 4,512.92 | 13,538.76 | 4,092.54 | | | | | | | | |
| 287 | ID07F1 | 82 | ROBINET FONTA, FLUTURE,FLANSE,PT.INSTALLATII INCALZIRE CENTRALA,CORP PLAT SAU OVAL CU D: 200 MM | BUC | 4.00 | 11,845.37 | 47,381.48 | 10,743.04 | 4.00 | 47,381.48 | - | - | - | - | - | - | - | 4.00 | 11,845.37 | 47,381.48 | 10,743.04 | | | | | | | | |
| 288 | ID13C1 | 82 | CLAPETA DE SENS CU ARC DIN FONTA CU D: 80 MM; | BUC | 6.00 | 341.37 | 2,048.22 | 309.13 | 6.00 | 1,365.48 | 2.00 | 682.74 | - | - | - | - | - | 6.00 | 341.37 | 2,048.22 | 309.13 | | | | | | | | |
| 289 | ID13D1 | 82 | CLAPETA DE SENS CU ARC DIN FONTA CU D: 100 MM | BUC | 3.00 | 498.35 | 1,495.05 | 451.46 | 3.00 | 1,495.05 | - | - | - | - | - | - | - | 3.00 | 498.35 | 1,495.05 | 451.46 | | | | | | | | |
| 290 | ID13E1 | 82 | CLAPETA DE SENS CU ARC DIN FONTA CU D: 125MM | BUC | 1.00 | 677.13 | 677.13 | 613.47 | 1.00 | 677.13 | - | - | - | - | - | - | - | 1.00 | 677.13 | 677.13 | 613.47 | | | | | | | | |
| 291 | ID13F1 | 82 | CLAPETA DE SENS CU ARC DIN FONTA CU D: 150 MM | BUC | 1.00 | 984.08 | 984.08 | 891.79 | 1.00 | 984.08 | - | - | - | - | - | - | - | 1.00 | 984.08 | 984.08 | 891.79 | | | | | | | | |
| 292 | IA30A1 | 82 | FILTRU DE IMPURITATI "Y Ø 3" - DN80 (FY80) PREVAZUT CU SITA DE OTEL INCORPORATA DOP DE SCURGERE,MAT | BUC | 6.00 | 5,821.57 | 34,929.42 | 5,278.62 | 6.00 | 23,286.28 | 2.00 | 11,643.14 | - | - | - | - | - | 6.00 | 5,821.57 | 34,929.42 | 5,278.62 | | | | | | | | |
| 293 | IA30A1 | 82 | FILTRU DE IMPURITATI "Y Ø 4" - DN100 | BUC | 3.00 | 1,116.45 | 3,349.35 | 1,010.94 | 3.00 | 3,349.35 | - | - | - | - | - | - | - | 3.00 | 1,116.45 | 3,349.35 | 1,010.94 | | | | | | | | |
| 294 | IA30A1 | 82 | FILTRU DE IMPURITATI "Y Ø 5" - DN125 | BUC | 1.00 | 591.00 | 591.00 | 534.34 | 1.00 | 591.00 | - | - | - | - | - | - | - | 1.00 | 591.00 | 591.00 | 534.34 | | | | | | | | |
| 295 | ID04B2 | 82 | VENTIL DE AMESTEC CU 3 CAI MONTAT PE RETUR Ø 1 1/2" - DN32 | BUC | 3.00 | 308.82 | 926.46 | 279.37 | 3.00 | 926.46 | - | - | - | - | - | - | - | 3.00 | 308.82 | 926.46 | 279.37 | | | | | | | | |
| 296 | ID04B4 | 82 | VENTIL DE AMESTEC CU 3 CAI MONTAT PE RETUR Ø 2" - DN50 | BUC | 7.00 | 422.62 | 2,958.34 | 382.58 | 7.00 | 2,958.34 | - | - | - | - | - | - | - | 7.00 | 422.62 | 2,958.34 | 382.58 | | | | | | | | |
| 297 | ID04C1 | 82 | VENTIL DE AMESTEC CU 3 CAI MONTAT PE RETUR Ø 2 1/2" - DN65 | BUC | 1.00 | 1,075.60 | 1,075.60 | 974.73 | 1.00 | 1,075.60 | - | - | - | - | - | - | - | 1.00 | 1,075.60 | 1,075.60 | 974.73 | | | | | | | | |
| 298 | ID04C2 | 82 | VENTIL DE AMESTEC CU 3 CAI MONTAT PE RETUR Ø 3" - DN80 | BUC | 3.00 | 1,154.66 | 3,463.98 | 1,046.43 | 3.00 | 3,463.98 | - | - | - | - | - | - | - | 3.00 | 1,154.66 | 3,463.98 | 1,046.43 | | | | | | | | |
| 299 | ID04C3 | 82 | VENTIL DE AMESTEC CU 3 CAI MONTAT PE RETUR Ø 4" - DN100 | BUC | 1.00 | 1,556.43 | 1,556.43 | 1,410.85 | 1.00 | 1,556.43 | - | - | - | - | - | - | - | 1.00 | 1,556.43 | 1,556.43 | 1,410.85 | | | | | | | | |
| 300 | ID06A1 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 1/2" - DN15 | BUC | 41.00 | 23.86 | 978.26 | 21.52 | 16.00 | 381.76 | 25.00 | 596.50 | - | - | - | - | - | 41.00 | 23.86 | 978.26 | 21.52 | | | | | | | | |
| 301 | ID06A2 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 1/2" - DN20 | BUC | 11.00 | 30.94 | 340.34 | 27.94 | 6.00 | 185.64 | 5.00 | 154.70 | - | - | - | - | - | 11.00 | 30.94 | 340.34 | 27.94 | | | | | | | | |
| 302 | ID06A3 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 1" - DN25 | BUC | 16.00 | 42.61 | 681.76 | 38.53 | 16.00 | 681.76 | - | - | - | - | - | - | - | 16.00 | 42.61 | 681.76 | 38.53 | | | | | | | | |
| 303 | ID06B1 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 1 1/4" - DN32 | BUC | 46.00 | 82.04 | 3,773.84 | 74.19 | 13.00 | 1,066.52 | 33.00 | 2,707.32 | - | - | - | - | - | 46.00 | 82.04 | 3,773.84 | 74.19 | | | | | | | | |
| 304 | ID06B2 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 1 1/2" - DN40 | BUC | 3.00 | 108.59 | 325.77 | 98.27 | 3.00 | 325.77 | - | - | - | - | - | - | - | 3.00 | 108.59 | 325.77 | 98.27 | | | | | | | | |
| 305 | ID06C1 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 2" - DN50 | BUC | 14.00 | 166.23 | 2,327.22 | 150.44 | 13.00 | 2,160.99 | 1.00 | 166.23 | - | - | - | - | - | 14.00 | 166.23 | 2,327.22 | 150.44 | | | | | | | | |
| 306 | ID06E1 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 3" - DN80 | BUC | 3.00 | 473.16 | 1,419.48 | 428.57 | - | - | 3.00 | 1,419.48 | - | - | - | - | - | 3.00 | 473.16 | 1,419.48 | 428.57 | | | | | | | | |
| 307 | ID06F1 | 82 | VANA DE ECHILIBRARE REGLAJ/INCHIDERE Ø 4" - DN100 | BUC | 1.00 | 1,077.29 | 1,077.29 | 976.33 | 1.00 | 1,077.29 | - | - | - | - | - | - | - | 1.00 | 1,077.29 | 1,077.29 | 976.33 | | | | | | | | |
| 308 | IC42D1 | 82 | BUTELIE DE EGALIZARE PRESIUNE COMPLET ECHIPAT DIAMETRUL DE 450MM, H=1520 MM | BUC | 1.00 | 277.31 | 277.31 | 246.64 | 1.00 | 277.31 | - | - | - | - | - | - | - | 1.00 | 277.31 | 277.31 | 246.64 | | | | | | | | |
| 309 | CD09F | 02 | MONTAREA ANSAMBLULUI DE COS DE FUM CU PERETI DUBLI D=630 MM,H=6 M | M | 6.00 | 83.57 | 501.42 | 74.39 | - | - | 6.00 | 501.42 | - | - | - | - | - | 6.00 | 83.57 | 501.42 | 74.39 | | | | | | | | |
| 310 | ID12A3 | 82 | ROBINET DE GOLIRE Ø 1" - DN25 | BUC | 22.00 | 131.87 | 2,901.14 | 119.29 | - | - | 22.00 | 2,901.14 | - | - | - | - | - | 22.00 | 131.87 | 2,901.14 | 119.29 | | | | | | | | |
| 311 | IA24A1 | 82 | AERISITOR AUTOMAT CU ROBINET DE IZOLARE, Ø 1/2" - DN15 | BUC | 38.00 | 109.55 | 4,162.90 | 99.29 | - | - | 38.00 | 4,162.90 | - | - | - | - | - | 38.00 | 109.55 | 4,162.90 | 99.29 | | | | | | | | |
| 312 | IA23A1 | 82 | ERMOMETRU DREPT CU APARATOARE,CU SCALA GRADATA IMERSAT DOMENIU DE MASURA | BUC | 2.00 | 55.77 | 111.54 | 50.52 | - | - | 2.00 | 111.54 | - | - | - | - | - | 2.00 | 55.77 | 111.54 | 50.52 | | | | | | | | |
| 313 | IA23B2 | 82 | MANOMETRU PT.INSTALLAPA,0-10 BAR,RACORD D=1/2",INCLUSIV ROBINET DE IZOLARE,BUCLA AMORTIZARE DIN CU D=1/4" | BUC | 8.00 | 93.13 | 745.04 | 84.26 | - | - | 8.00 | 745.04 | - | - | - | - | - | 8.00 | 93.13 | 745.04 | 84.26 | | | | | | | | |
| 314 | IA24A1 | 82 | SUPAPA DE SIGURANTA DIN ALAMA CU D:1/2" | BUC | 2.00 | 109.55 | 219.10 | 99.29 | - | - | 2.00 | 219.10 | - | - | - | - | - | 2.00 | 109.55 | 219.10 | 99.29 | | | | | | | | |
| 315 | IA24D1 | 82 | SUPAPA DE SIGURANTA DIN ALAMA CU D:1 1/4" | BUC | 2.00 | 201.43 | 402.86 | 182.58 | - | - | 2.00 | 402.86 | - | - | - | - | - | 2.00 | 201.43 | 402.86 | 182.58 | | | | | | | | |
| 316 | IA24E1 | 82 | SUPAPA DE SIGURANTA DIN ALAMA CU D:1 1/2" | BUC | 2.00 | 310.98 | 621.96 | 281.95 | - | - | 2.00 | 621.96 | - | - | - | - | - | 2.00 | 310.98 | 621.96 | 281.95 | | | | | | | | |
| 317 | IC40K1 | 82 | CONFECT.MONTAREA+CIMENTAREA TEVI DE PROTECTIE LA TRECEREA CONDUCTELOR PRIN ZIDURI D=219 MM | BUC | 127.00 | 137.56 | 17,470.12 | 124.24 | 80.00 | 11,004.80 | 47.00 | 6,465.32 | - | - | - | - | - | 127.00 | 137.56 | 17,470.12 | 124.24 | | | | | | | | |
| 318 | IZD05B1 | 82 | GRUNDIRILE MANUALE 1 STRAT CU VOPSEA DE MINIUL LA CONSTRUCTII METALICE | TONE | 0.20 | 175.72 | 35.14 | 157.09 | - | - | 0.20 | 35.14 | - | - | - | - | - | 0.20 | 175.72 | 35.14 | 157.09 | | | | | | | | |
| 319 | IC37A1 | 82 | SUPORTI CONDUCTE,TUBURI DIVERSE,COLECTOARE-DISTRIB APARATE RECIPIENTI DIV.PINA LA 2KG.INCL./BUC | KG | 800.00 | 6.20 | 4,960.00 | 5.50 | 800.00 | 4,960.00 | - | - | - | - | - | - | - | 800.00 | 6.20 | 4,960.00 | 5.50 | | | | | | | | |
| 320 | SF04A1 | 82 | SPALAREA SI DAREA IN FUNCTIUNE A COND.DE APA,EXECUTATE CU TEVI DIN PVC. | M | 4,690.00 | 1.97 | 9,239.30 | 1.75 | - | - | 4,690.00 | 9,239.30 | - | - | - | - | - | 4,690.00 | 1.97 | 9,239.30 | 1.75 | | | | | | | | |
| 321 | IE03C1 | 82 | EFFECT.PROB.ETANS.LA PRES.A COND. | M | 4,690.00 | 3.38 | 15,852.20 | 3.00 | - | - | 4,690.00 | 15,852.20 | - | - | - | - | - | 4,690.00 | 3.38 | 15,852.20 | 3.00 | | | | | | | | |
| 322 | IE04C1 | 82 | EFFECT.PROB.DILAT.-CONTRACT.SI FUNCT.A COND. | M | 4,690.00 | 3.38 | 15,852.20 | 3.00 | - | - | 4,690.00 | 15,852.20 | - | - | - | - | - | 4,690.00 | 3.38 | 15,852.20 | 3.00 | | | | | | | | |
| 4.1.4./06-3 | | | INSTALATII FRIGORIFICE - CONDUCTE | | | | | | | | | | | | | | | 93,727.79 | | 74,535.54 | | 0.00 | | 0.00 | | 168,263.33 | | | |
| 4.1.4./06-3-1 | | | INSTALATII FRIGORIFICE - CONDUCTE | | | | | | | | | | | | | | | 168,263.33 | | 93,727.79 | | 74,535.54 | | 0.00 | | 0.00 | | 168,263.33 | |
| 323 | IC01B1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014,D=15 " | M | 12.00 | 37.37 | 448.44 | 33.36 | 1.00 | 37.37 | 11.00 | 411.07 | - | - | - | - | - | 12.00 | 37.37 | 448.44 | 33.36 | | | | | | | | |
| 324 | IC01D1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014,CU D=25 MM | M | 15.00 | 42.70 | 640.50 | 38.09 | - | - | 15.00 | 640.50 | - | - | - | - | - | 15.00 | 42.70 | 640.50 | 38.09 | | | | | | | | |
| 325 | IC01E1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014, D=40 MM | M | 100.00 | 75.86 | 7,586.00 | 67.96 | 20.00 | 1,517.20 | 80.00 | 6,068.80 | - | - | - | - | - | 100.00 | 75.86 | 7,586.00 | 67.96 | | | | | | | | |
| 326 | IC02G1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014, D=65 MM | M | 1.00 | 93.36 | 93.36 | 84.11 | - | - | 1.00 | 93.36 | - | - | - | - | - | 1.00 | 93.36 | 93.36 | 84.11 | | | | | | | | |
| 327 | IC02H1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014,D=80 MM | M | 2.00 | 113.10 | 226.20 | 101.64 | 2.00 | 226.20 | - | - | - | - | - | - | - | 2.00 | 113.10 | 226.20 | 101.64 | | | | | | | | |
| 328 | IC02I1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014,D=100 MM | M | 24.00 | 153.83 | 3,691.92 | 138.25 | 24.00 | 3,691.92 | - | - | - | - | - | - | - | 24.00 | 153.83 | 3,691.92 | 138.25 | | | | | | | | |
| 329 | IC07Q1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014,D=139.7X4 | M | 2.00 | 146.77 | 293.54 | 132.50 | 2.00 | 293.54 | - | - | - | - | - | - | - | 2.00 | 146.77 | 293.54 | 132.50 | | | | | | | | |
| 330 | IC07V1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014, D=150 MM | M | 60.00 | 194.89 | 11,693.40 | 176.02 | 60.00 | 11,693.40 | - | - | - | - | - | - | - | 60.00 | 194.89 | 11,693.40 | 176.02 | | | | | | | | |
| 331 | IC07XB1 | 82 | TEAVA OL.NEALIT CU CARACTERISTICI SPECIFICATE LA TEMPERATURA AMBIANTA SR EN 10216-1-2014, D=200 MM | M | 28.00 | 292.77 | 8,197.56 | 264.66 | 28 | | | | | | | | | | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|---|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|------------------|-------------------------|------------------|------------------|-------------|-----------|-------------|-----------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 17 | 18 | 19 | 20 | 21 |
| 347 | | TFA13F1 82 | TEU REDUS TIP B,D=250/150 | BUC | 13.00 | 1,504.58 | 19,559.54 | 1,362.29 | 2.00 | 3,009.16 | 11.00 | 16,550.38 | | | | | 13.00 | 1,504.58 | 19,559.54 | 1,362.29 |
| 348 | | TFA13F1 82 | TEU REDUS TIP B, 250/200 | BUC | 3.00 | 1,526.71 | 4,580.13 | 1,382.36 | 1.00 | 1,526.71 | 2.00 | 3,053.42 | | | | | 3.00 | 1,526.71 | 4,580.13 | 1,382.36 |
| 349 | | TFA08A1 82 | REDUCTIE CONCENTRICA TIP B D=100/65 MM | BUC | 1.00 | 181.10 | 181.10 | 162.53 | - | - | 1.00 | 181.10 | | | | | 1.00 | 181.10 | 181.10 | 162.53 |
| 350 | | TFA08A1 82 | REDUCTIE CONCENTRICA TIP B ,114.3/88.9 | BUC | 1.00 | 196.73 | 196.73 | 176.71 | - | - | 1.00 | 196.73 | | | | | 1.00 | 196.73 | 196.73 | 176.71 |
| 351 | | TFA08C1 82 | REDUCTIE CONCENTRICA TIP B , D=168.3/88.9 | BUC | 6.00 | 352.02 | 2,112.12 | 317.22 | 6.00 | 2,112.12 | - | - | | | | | 6.00 | 352.02 | 2,112.12 | 317.22 |
| 352 | | TFA08C1 82 | REDUCTIE CONCENTRICA TIP B ,150/100 | BUC | 8.00 | 326.30 | 2,610.40 | 293.89 | - | - | 8.00 | 2,610.40 | | | | | 8.00 | 326.30 | 2,610.40 | 293.89 |
| 353 | | TFA08C1 82 | REDUCTIE CONCENTRICA TIP B ,D=168.3/139.7 | BUC | 4.00 | 325.90 | 1,303.60 | 293.53 | 4.00 | 1,303.60 | - | - | | | | | 4.00 | 325.90 | 1,303.60 | 293.53 |
| 354 | | TFA08D1 82 | REDUCTIE CONCENTRICA TIP B ,20/150 | BUC | 4.00 | 424.68 | 1,698.72 | 383.01 | 4.00 | 1,698.72 | - | - | | | | | 4.00 | 424.68 | 1,698.72 | 383.01 |
| 355 | | TFB07H1 82 | CAPAC PLAN,GROS.10 MM,D=200 | BUC | 6.00 | 224.61 | 1,347.66 | 202.98 | 3.00 | 673.83 | 3.00 | 673.83 | | | | | 6.00 | 224.61 | 1,347.66 | 202.98 |
| 356 | | TFB07H1 82 | CAPAC PLAN,GROS.10 MM,D=250 MM | BUC | 8.00 | 300.10 | 2,400.80 | 271.32 | 4.00 | 1,200.40 | 4.00 | 1,200.40 | | | | | 8.00 | 300.10 | 2,400.80 | 271.32 |
| 357 | | 5600130 | RIGID COUPLING FOR STEEL PIPE D=125 MM 138.7X4.0 | BUC | 4.00 | 0.25 | 1.00 | 0.23 | 4.00 | 1.00 | - | - | | | | | 4.00 | 0.25 | 1.00 | 0.23 |
| 358 | | 5600140 | RIGID COUPLING FOR STEEL PIPE OL D=219.1X6.3 | BUC | 4.00 | 28.18 | 112.72 | 25.56 | 4.00 | 112.72 | - | - | | | | | 4.00 | 28.18 | 112.72 | 25.56 |
| 359 | | 5600141 | ADAPTOR D=125 MM | BUC | 4.00 | 40.54 | 162.16 | 36.77 | 4.00 | 162.16 | - | - | | | | | 4.00 | 40.54 | 162.16 | 36.77 |
| 360 | | 5600144 | ADAPTER D=200 MM | BUC | 4.00 | 48.78 | 195.12 | 44.24 | 4.00 | 195.12 | - | - | | | | | 4.00 | 48.78 | 195.12 | 44.24 |
| 361 | | 631172G | PALNIE EXECUTATA DIN TABLA 3 CF.DESEN EXECUTIE S 235 JR | BUC | 2.00 | 62.19 | 124.38 | 56.41 | - | - | 2.00 | 124.38 | | | | | 2.00 | 62.19 | 124.38 | 56.41 |
| 362 | | ICS4A2 82 | NIPLU DUBLU N8 FE-FEMALEABILA D=1/2 " | BUC | 22.00 | 7.83 | 172.26 | 7.02 | - | - | 22.00 | 172.26 | | | | | 22.00 | 7.83 | 172.26 | 7.02 |
| 363 | | ICS4B2 82 | NIPLU DUBLU N8 FE-FEMALEABILA, D =1 " | BUC | 17.00 | 14.09 | 239.53 | 12.67 | - | - | 17.00 | 239.53 | | | | | 17.00 | 14.09 | 239.53 | 12.67 |
| 364 | | ICS4C1 82 | NIPLU DUBLU N8 FE-FEMALEABILA,D=11/2" | BUC | 2.00 | 17.54 | 35.08 | 15.77 | - | - | 2.00 | 35.08 | | | | | 2.00 | 17.54 | 35.08 | 15.77 |
| 365 | | ICS4A2 82 | RACORD OLANDEZ U1 FI-FI D=1/2 " | BUC | 22.00 | 18.14 | 399.08 | 16.37 | - | - | 22.00 | 399.08 | | | | | 22.00 | 18.14 | 399.08 | 16.37 |
| 366 | | ICS4B2 82 | RACORD OLANDEZ U2 FI-FI D=1 " | BUC | 17.00 | 23.55 | 400.35 | 21.25 | - | - | 17.00 | 400.35 | | | | | 17.00 | 23.55 | 400.35 | 21.25 |
| 367 | | ICS4C1 82 | RACORD OLANDEZ U1,FI-FI D =1 1/2 " | BUC | 2.00 | 37.74 | 75.48 | 34.09 | 2.00 | 75.48 | - | - | | | | | 2.00 | 37.74 | 75.48 | 34.09 |
| 368 | | TFB03D1 82 | FLANSA PLATA PENTRU SUDARE TIP 01B,PN 10 D=65 MM | BUC | 1.00 | 138.94 | 138.94 | 125.38 | 1.00 | 138.94 | - | - | | | | | 1.00 | 138.94 | 138.94 | 125.38 |
| 369 | | TFB03E1 82 | FLANSA PLATA PENTRU SUDARE TIP 01B,CU DN.80 MM | BUC | 7.00 | 110.53 | 773.71 | 99.58 | 7.00 | 773.71 | - | - | | | | | 7.00 | 110.53 | 773.71 | 99.58 |
| 370 | | TFB03F1 82 | FLANSA PLATA PENTRU SUDARE TIP 01B,CU DN.100 MM | BUC | 67.00 | 137.18 | 9,191.06 | 123.67 | 10.00 | 1,371.80 | 57.00 | 7,819.26 | | | | | 67.00 | 137.18 | 9,191.06 | 123.67 |
| 371 | | TFB03G1 82 | FLANSA PLATA PENTRU SUDARE TIP 01B, DN.125 MM | BUC | 4.00 | 159.61 | 638.44 | 143.90 | 4.00 | 638.44 | - | - | | | | | 4.00 | 159.61 | 638.44 | 143.90 |
| 372 | | TFB03H1 82 | FLANSA PLATA PENTRU SUDARE TIP 01B,CU DN.150 MM | BUC | 80.00 | 199.92 | 15,993.60 | 180.20 | 40.00 | 7,996.80 | 40.00 | 7,996.80 | | | | | 80.00 | 199.92 | 15,993.60 | 180.20 |
| 373 | | TFB03I1 82 | FLANSA PLATA PENTRU SUDARE TIP 01B,CU DN.200 MM | BUC | 10.00 | 282.06 | 2,820.60 | 254.46 | 10.00 | 2,820.60 | - | - | | | | | 10.00 | 282.06 | 2,820.60 | 254.46 |
| 374 | | TFB07E1 82 | FLANSA OARBA PLANA TIP 05 B PN 10 | BUC | 3.00 | 96.86 | 290.58 | 87.38 | 3.00 | 290.58 | - | - | | | | | 3.00 | 96.86 | 290.58 | 87.38 |
| 375 | | SBS1A1 82 | SUPORTI TIP COLIER PTR.TEVI DE OTEL OL ZINCAT +CAUCIUC=5.8D 40=20 BUC-D100=6 BUC | KG | 5.80 | 6.20 | 35.96 | 5.50 | 5.80 | 35.96 | - | - | | | | | 5.80 | 6.20 | 35.96 | 5.50 |
| 376 | | IC37C1 82 | SUPORT TIP SA PENTRU CONDUCTE DN 250 MM | KG | 5.00 | 5.07 | 25.35 | 4.50 | 5.00 | 25.35 | - | - | | | | | 5.00 | 5.07 | 25.35 | 4.50 |
| 377 | | CL20C1 82 | CONFECTII METALICE PT.FIXARE REZERVOARE DIN PROFIL HEB 240-250,CF.DETALII DE EXECUTIE,D=250 MM,BUC=2 | KG | 15.00 | 9.50 | 142.50 | 8.57 | 15.00 | 142.50 | - | - | | | | | 15.00 | 9.50 | 142.50 | 8.57 |
| 378 | | CL20C1 82 | CONFECTII METALICE PT.FIXARE POMPE DIN PROFIL UNP 200-400;CF.DETALII EXECUTIE | KG | 50.00 | 15.03 | 751.50 | 13.58 | 50.00 | 751.50 | - | - | | | | | 50.00 | 15.03 | 751.50 | 13.58 |
| 379 | | CL20C1 82 | CONFECTII METALICE PT.FIXARE SC-1 DIN PROFIL UNP 200-500;CF.DETALII DE EXECUTIE | KG | 25.00 | 8.35 | 208.75 | 7.52 | 25.00 | 208.75 | - | - | | | | | 25.00 | 8.35 | 208.75 | 7.52 |
| 380 | | CL20C1 82 | CONFECTII METALICE PT.SUSTINERE CONDUCTE DIN TEAVA PATRATA TP100X100X4;CONF.DETALII EXECUTIE | KG | 500.00 | 10.46 | 5,230.00 | 9.44 | 500.00 | 5,230.00 | - | - | | | | | 500.00 | 10.46 | 5,230.00 | 9.44 |
| 381 | | CL20C1 82 | CONF.METALICE PT.SUSTINERE CONDUCTE DIN TABLA GROS.10 MM;2 MP | KG | 30.00 | 11.99 | 359.70 | 10.83 | 30.00 | 359.70 | - | - | | | | | 30.00 | 11.99 | 359.70 | 10.83 |
| 382 | | CL20C1 82 | CONFECTII METALICE PT.SUSTINERE CONDUCTE DIN TABLA GROS.=5 MM;2 MP | KG | 20.00 | 7.37 | 147.40 | 6.63 | 20.00 | 147.40 | - | - | | | | | 20.00 | 7.37 | 147.40 | 6.63 |
| 4.1.4./06-3-2 INSTALATI FRIGORIFICE - ARMATURI | | | | | 110,903.03 | | | 61,894.11 | | 49,008.92 | | 0.00 | | 0.00 | | | | 110,903.03 | | 61,894.11 |
| 383 | | ID06A1 82 | ROBINET CU SFERA , CU FILET INTERIOR,DE ALAMA D=15 MM | BUC | 22.00 | 29.77 | 654.94 | 26.88 | - | - | 22.00 | 654.94 | | | | | 22.00 | 29.77 | 654.94 | 26.88 |
| 384 | | ID06A3 82 | ROBINET CU SFERA-ALAMA D=25 MM | BUC | 15.00 | 71.08 | 1,066.20 | 64.35 | - | - | 15.00 | 1,066.20 | | | | | 15.00 | 71.08 | 1,066.20 | 64.35 |
| 385 | | ID06B2 82 | ROBINET CU SFERA CU FILET INTERIOR-ALAMA ,CU D=400 MM | BUC | 2.00 | 84.14 | 168.28 | 76.09 | - | - | 2.00 | 168.28 | | | | | 2.00 | 84.14 | 168.28 | 76.09 |
| 386 | | ID07C2 82 | ROBINET FLUTURE (MONTAT IN FLANSE, FONTA CU D=100 MM | BUC | 19.00 | 1,278.27 | 24,287.13 | 1,158.90 | 5.00 | 6,391.35 | 14.00 | 17,895.78 | | | | | 19.00 | 1,278.27 | 24,287.13 | 1,158.90 |
| 387 | | ID07E1 82 | ROBINET FONTA,FLUTURE (MONTAT IN FLANSE) CU D: 150 MM | BUC | 22.00 | 1,820.35 | 40,047.70 | 1,650.31 | 15.00 | 27,305.25 | 7.00 | 12,742.45 | | | | | 22.00 | 1,820.35 | 40,047.70 | 1,650.31 |
| 388 | | ID07F1 82 | ROBINET FLUTURE ,MONTAT IN FLANSE CU D: 200 MM | BUC | 3.00 | 451.17 | 1,353.51 | 408.16 | 2.00 | 902.34 | 1.00 | 451.17 | | | | | 3.00 | 451.17 | 1,353.51 | 408.16 |
| 389 | | ID08D1 82 | ROBINET FLUTURE +ACTUATOR (MONTAT IN FLANSE) D=100 MM | BUC | 1.00 | 1,023.62 | 1,023.62 | 927.90 | - | - | 1.00 | 1,023.62 | | | | | 1.00 | 1,023.62 | 1,023.62 | 927.90 |
| 390 | | ID08E2 82 | ROBINET FLUTURE +ACTUATOR (MONTAT IN FLANSE) CU D: 150 MM | BUC | 4.00 | 1,918.44 | 7,673.76 | 1,739.33 | - | - | 4.00 | 7,673.76 | | | | | 4.00 | 1,918.44 | 7,673.76 | 1,739.33 |
| 391 | | ID12F1 82 | ROBINET DE REGLAJ MANUAL ,FONTA,(MONTAT IN FLANSE) CU D: 100 MM | BUC | 1.00 | 337.46 | 337.46 | 305.54 | - | - | 1.00 | 337.46 | | | | | 1.00 | 337.46 | 337.46 | 305.54 |
| 392 | | ID12G1 82 | ROBINET DE REGLAJ MANUAL (MONTAT IN FLANSE) FONTA CU D: 125 MM | BUC | 2.00 | 1,660.53 | 3,321.06 | 1,505.45 | 2.00 | 3,321.06 | - | - | | | | | 2.00 | 1,660.53 | 3,321.06 | 1,505.45 |
| 393 | | ID13D1 82 | ROBINET DE RETINERE DIN FONTA CU O CLAPA SI FLANSA CU D: 100 MM TIP WAFER | BUC | 2.00 | 1,510.11 | 3,020.22 | 1,369.16 | 1.00 | 1,510.11 | 1.00 | 1,510.11 | | | | | 2.00 | 1,510.11 | 3,020.22 | 1,369.16 |
| 394 | | ID13F1 82 | ROBINET DE RETINERE DIN FONTA CU O CLAPA SI FLANSA CU D: 150 MM TIP WAFER | BUC | 6.00 | 1,974.46 | 11,846.76 | 1,790.09 | 4.00 | 7,897.84 | 2.00 | 3,948.92 | | | | | 6.00 | 1,974.46 | 11,846.76 | 1,790.09 |
| 395 | | ID04C3 82 | ROBINET , CU TREI CAI , CU FLANSE SI ACTUATOR CU D: 100 MM | BUC | 1.00 | 821.13 | 821.13 | 743.92 | - | - | 1.00 | 821.13 | | | | | 1.00 | 821.13 | 821.13 | 743.92 |
| 396 | | SA35D1 82 | ASIM.MONTAT FILTRU "Y" MONTAT IN FLANSE, AVIND D=100 MM | BUC | 1.00 | 1,151.94 | 1,151.94 | 1,042.69 | 1.00 | 1,151.94 | - | - | | | | | 1.00 | 1,151.94 | 1,151.94 | 1,042.69 |
| 397 | | SA35F1 82 | ASIM.MONTAT FILTRU "Y" MONTAT IN FLANSE,AVIND D=150 MM | BUC | 6.00 | 357.55 | 2,145.30 | 321.41 | 4.00 | 1,430.20 | 2.00 | 715.10 | | | | | 6.00 | 357.55 | | |

| Nr. crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SLI-SI31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|---|-----------|-------------|--|---------|----------------------|----------------------------------|---------------------|-----------------|-------------------------|---------------------|------------------|---------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 413 | | FA08C1 82 | REZERVOR IZOLAT ORIZONTAL ACUMULARE APA CALDA 500L;PRES.MAX.ADMISA 10 BARI | BUC | 2.00 | 942.26 | 1,884.52 | 841.08 | 2.00 | 1,884.52 | - | - | - | - | - | - | 2.00 | 942.26 | 1,884.52 | 841.08 |
| 414 | | EF02C1 82 | TABLOU ELECTRIC DE COMANDA SI AUTOMATIZARE STATIE DE FRIG | BUC | 1.00 | 88.57 | 88.57 | 79.06 | 1.00 | 88.57 | - | - | - | - | - | - | 1.00 | 88.57 | 88.57 | 79.06 |
| 415 | | ID04D1 82 | ELEMENTE DE CAMP CENTRALE DE TRATARE AER;ELECTROVANE 3 Cai;TRADUCTOARE TEMPERATURA;TRADUCTOARE PRESI | BUC | 6.00 | 40,804.16 | 244,824.96 | 37,009.62 | 6.00 | 244,824.96 | - | - | - | - | - | - | 6.00 | 40,804.16 | 244,824.96 | 37,009.62 |
| 416 | | 7321221 | ETILEN GLICOL 35% MC | KG | 5.00 | 111.37 | 556.85 | 101.02 | - | - | 5.00 | 556.85 | - | - | - | - | 5.00 | 111.37 | 556.85 | 101.02 |
| 4.1.4./06-5 INSTALATII FRIGORIFICE - PATINOAR | | | | | | 829,538.54 | | | | 829,471.90 | | 66.64 | | 0.00 | | 0.00 | | | 829,538.54 | |
| 417 | | FE01A1 82 | ASIM.TEAVA PE80 DN 25 MM PN6 | M | 18,000.00 | 40.11 | 721,980.00 | 35.97 | 18,000.00 | 721,980.00 | - | - | - | - | - | - | 18,000.00 | 40.11 | 721,980.00 | 35.97 |
| 418 | | FE01E3 82 | ASIM.TEAVA PE80 DN=150 MM PN6 | M | 50.00 | 430.10 | 21,505.00 | 389.05 | 50.00 | 21,505.00 | - | - | - | - | - | - | 50.00 | 430.10 | 21,505.00 | 389.05 |
| 419 | | O2012A1 02 | ASIM.COT LA 180 GR PE 80 DN 25 PN6 | BUC | 158.00 | 89.51 | 14,142.58 | 80.78 | 158.00 | 14,142.58 | - | - | - | - | - | - | 158.00 | 89.51 | 14,142.58 | 80.78 |
| 420 | | O2012A1 02 | IDEM ,C.M.MUFE PE 80DN 25 PN6 | BUC | 322.00 | 27.57 | 8,877.54 | 24.60 | 322.00 | 8,877.54 | - | - | - | - | - | - | 322.00 | 27.57 | 8,877.54 | 24.60 |
| 421 | | O2012A1 02 | IDEM,INEL DE PRESARE PE80 DN25 PN6 | BUC | 640.00 | 31.01 | 19,846.40 | 27.72 | 640.00 | 19,846.40 | - | - | - | - | - | - | 640.00 | 31.01 | 19,846.40 | 27.72 |
| 422 | | O2012A1 02 | IDEM,CU I.M. ADAPTOR DE FLANSA PE80 DN25 PN6 | BUC | 4.00 | 33.32 | 133.28 | 29.81 | 4.00 | 133.28 | 2.00 | 66.64 | - | - | - | - | 4.00 | 33.32 | 133.28 | 29.81 |
| 423 | | FE24E1 82 | FLANSA LIBERA PLANA TIP D2 B PN=10 DN -150 | PERECHE | 4.00 | 348.91 | 1,395.64 | 315.34 | 4.00 | 1,395.64 | - | - | - | - | - | - | 4.00 | 348.91 | 1,395.64 | 315.34 |
| 424 | | FE25F2 82 | ASIM.CU I.M. FLANSA OARBA PLANA TIP O5 B,DN 150 PN10 | PERECHE | 2.00 | 354.05 | 708.10 | 320.00 | 2.00 | 708.10 | - | - | - | - | - | - | 2.00 | 354.05 | 708.10 | 320.00 |
| 425 | | TCAL0XB 93 | SUPORT EXECUTAT DIN PROFIL OMEGA 25 MM | BUCATA | 1,400.00 | 29.25 | 40,950.00 | 26.23 | 1,400.00 | 40,950.00 | - | - | - | - | - | - | 1,400.00 | 29.25 | 40,950.00 | 26.23 |
| 4.1.4./06-6 INSTALATII TERMICE- INCALZIRE IN PARDOSEALA | | | | | | 1,744,266.22 | | | | 1,368,820.57 | | 375,445.65 | | 0.00 | | 0.00 | | | 1,744,266.22 | |
| 426 | | SA15A 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PE-RT 16X2.2 | M | 44,220.00 | 22.27 | 984,779.40 | 19.87 | 35,376.00 | 787,823.52 | 8,844.00 | 196,955.88 | - | - | - | - | 44,220.00 | 22.27 | 984,779.40 | 19.87 |
| 427 | | SA15B 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PPR D=20X1.9 | M | 16.00 | 24.75 | 396.00 | 22.10 | - | - | 16.00 | 396.00 | - | - | - | - | 16.00 | 24.75 | 396.00 | 22.10 |
| 428 | | SA15B 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PPR D=25X2.3 | M | 10.00 | 28.01 | 280.10 | 25.06 | - | - | 10.00 | 280.10 | - | - | - | - | 10.00 | 28.01 | 280.10 | 25.06 |
| 429 | | SA14D 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PPR D=32X2.9 | M | 48.00 | 23.55 | 1,130.40 | 21.15 | 11.00 | 259.05 | 37.00 | 871.35 | - | - | - | - | 48.00 | 23.55 | 1,130.40 | 21.15 |
| 430 | | SA14E 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PPR D=40X3.7 | M | 498.00 | 31.59 | 15,731.82 | 28.43 | 307.00 | 9,698.13 | 191.00 | 6,033.69 | - | - | - | - | 498.00 | 31.59 | 15,731.82 | 28.43 |
| 431 | | SA14F 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PPR D=50X4.6 | M | 224.00 | 43.97 | 9,849.28 | 39.64 | 20.00 | 879.40 | 204.00 | 8,969.88 | - | - | - | - | 224.00 | 43.97 | 9,849.28 | 39.64 |
| 432 | | SA14G 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PPR D=63X5.8 | M | 94.00 | 64.67 | 6,078.98 | 58.39 | 58.00 | 3,750.86 | 36.00 | 2,328.12 | - | - | - | - | 94.00 | 64.67 | 6,078.98 | 58.39 |
| 433 | | SA14H 99 | PROCURAT SI MONTAT TEAVA DISTRIBUTIE AGENT TERMIC INCALZIRE IN PARDOSEALA TIP PPR D=75X6.8 | M | 96.00 | 89.37 | 8,579.52 | 80.78 | 68.00 | 6,077.16 | 28.00 | 2,502.36 | - | - | - | - | 96.00 | 89.37 | 8,579.52 | 80.78 |
| 434 | | IB10A01 82 | DISTRIBUITOR/COLECTOR 1" CU 6 CIRCUITE PENTRU ÎNCALZIRE IN PARDOSEAL | BUC | 2.00 | 1,569.28 | 3,138.56 | 1,421.43 | 2.00 | 3,138.56 | - | - | - | - | - | - | 2.00 | 1,569.28 | 3,138.56 | 1,421.43 |
| 435 | | IB10A01 82 | DISTRIBUITOR/COLECTOR 1" CU 7 CIRCUITE PENTRU ÎNCALZIRE IN PARDOSEAL | BUC | 1.00 | 1,204.64 | 1,204.64 | 1,090.69 | 1.00 | 1,204.64 | - | - | - | - | - | - | 1.00 | 1,204.64 | 1,204.64 | 1,090.69 |
| 436 | | IB10A01 82 | DISTRIBUITOR/COLECTOR 1" CU 8 CIRCUITE PENTRU ÎNCALZIRE IN PARDOSEAL | BUC | 6.00 | 867.18 | 5,203.08 | 784.60 | 6.00 | 5,203.08 | - | - | - | - | - | - | 6.00 | 867.18 | 5,203.08 | 784.60 |
| 437 | | IB10A01 82 | DISTRIBUITOR/COLECTOR 1" CU 9 CIRCUITE PENTRU ÎNCALZIRE IN PARDOSEAL | BUC | 3.00 | 1,267.82 | 3,803.46 | 1,147.99 | 3.00 | 3,803.46 | - | - | - | - | - | - | 3.00 | 1,267.82 | 3,803.46 | 1,147.99 |
| 438 | | IB10A01 82 | DISTRIBUITOR/COLECTOR 1" CU 10 CIRCUITE PENTRU ÎNCALZIRE IN PARDOSEAL | BUC | 8.00 | 817.41 | 6,539.28 | 739.46 | 3.00 | 2,452.23 | 5.00 | 4,087.05 | - | - | - | - | 8.00 | 817.41 | 6,539.28 | 739.46 |
| 439 | | IB10A01 82 | DISTRIBUITOR/COLECTOR 1" CU 12 CIRCUITE PENTRU ÎNCALZIRE IN PARDOSEAL | BUC | 20.00 | 934.95 | 18,699.00 | 846.07 | 8.00 | 7,479.60 | 12.00 | 11,219.40 | - | - | - | - | 20.00 | 934.95 | 18,699.00 | 846.07 |
| 440 | | ID06A3 82 | ROBINET CU OBTURATOR SFERIC 1", CU RACORD OLANDEZ | BUC | 70.00 | 42.61 | 2,982.70 | 38.53 | 68.00 | 2,897.48 | 2.00 | 85.22 | - | - | - | - | 70.00 | 42.61 | 2,982.70 | 38.53 |
| 441 | | IC54A2 82 | RACORD EUROKON X" DEMONTABIL TEAVA POLIETILENA 16X2.0 | BUC | 744.00 | 18.14 | 13,496.16 | 16.37 | 622.00 | 11,283.08 | 122.00 | 2,213.08 | - | - | - | - | 744.00 | 18.14 | 13,496.16 | 16.37 |
| 442 | | IC34P1 82 | CURBA CONDUCTATOARE PENTRU TEAVA PE -XA.16X2.0 | BUC | 744.00 | 31.56 | 23,480.64 | 28.20 | 622.00 | 19,630.32 | 122.00 | 3,850.32 | - | - | - | - | 744.00 | 31.56 | 23,480.64 | 28.20 |
| 443 | | IZF25A1 82 | ROLA TACKER - SUPORT SI TERMOIZOLATIE PENTRU INCALZIRE IN PARDOSEALA | MP | 5,610.00 | 60.60 | 339,966.00 | 54.21 | 4,400.00 | 266,640.00 | 1,210.00 | 73,326.00 | - | - | - | - | 5,610.00 | 60.60 | 339,966.00 | 54.21 |
| 444 | | SF01A1 82 | EFACTUARE PROBA DE ETAS.LA PRES.A INST.INTER.DE APA,LA COND.OTEL ZN.SAU PB.PRES.INCLUSIV ARMATURI | M | 44,220.00 | 4.79 | 211,813.80 | 4.25 | 35,000.00 | 167,650.00 | 9,220.00 | 44,163.80 | - | - | - | - | 44,220.00 | 4.79 | 211,813.80 | 4.25 |
| 445 | | SF04A1 82 | SPALAREA SI DAREA IN FUNCTIUNE A COND.DE APA, | M | 44,220.00 | 1.97 | 87,113.40 | 1.75 | 35,000.00 | 68,950.00 | 9,220.00 | 18,163.40 | - | - | - | - | 44,220.00 | 1.97 | 87,113.40 | 1.75 |
| TOTAL INSTALATII TERMICE | | | | | | | 6,831,192.57 | | | 5,377,705.24 | | 1,453,487.33 | | 0.00 | | 0.00 | | | 6,831,192.57 | |
| 4.1.4./07 SAUNE - SAUNE | | | | | | | | | | | | | | | | | | | | |
| 1 | | RPAA41L 02 | SAUNA 1 | BUC | 1.00 | 26,396.75 | 26,396.75 | 23,515.13 | 1.00 | 26,396.75 | - | - | - | - | - | - | 1.00 | 26,396.75 | 26,396.75 | 23,515.13 |
| 2 | | RPAA41L 02 | SAUNA 2 | BUC | 1.00 | 29,836.21 | 29,836.21 | 26,570.13 | - | - | 1.00 | 29,836.21 | - | - | - | - | 1.00 | 29,836.21 | 29,836.21 | 26,570.13 |
| 3 | | RPAA41L 02 | SAUNA 3 | BUC | 1.00 | 35,639.35 | 35,639.35 | 31,738.13 | - | - | 1.00 | 35,639.35 | - | - | - | - | 1.00 | 35,639.35 | 35,639.35 | 31,738.13 |
| 4 | | RPAA41L 02 | SAUNA INFRAROSU | BUC | 1.00 | 22,042.65 | 22,042.65 | 19,642.33 | - | - | 1.00 | 22,042.65 | - | - | - | - | 1.00 | 22,042.65 | 22,042.65 | 19,642.33 |
| 5 | | RPAA41L 02 | BAIE DE ABURI 1 | BUC | 1.00 | 27,371.65 | 27,371.65 | 24,403.33 | - | - | 1.00 | 27,371.65 | - | - | - | - | 1.00 | 27,371.65 | 27,371.65 | 24,403.33 |
| 6 | | RPAA41L 02 | BAIE DE ABURI 2 | BUC | 1.00 | 29,192.93 | 29,192.93 | 26,011.13 | - | - | 1.00 | 29,192.93 | - | - | - | - | 1.00 | 29,192.93 | 29,192.93 | 26,011.13 |
| 7 | | RPAA41L 02 | SALINA | BUC | 1.00 | 40,033.51 | 40,033.51 | 35,628.13 | - | - | 1.00 | 40,033.51 | - | - | - | - | 1.00 | 40,033.51 | 40,033.51 | 35,628.13 |
| 8 | | RPAA41L 02 | FANTANA DE GHEATA | BUC | 1.00 | 15,158.14 | 15,158.14 | 13,535.13 | - | - | 1.00 | 15,158.14 | - | - | - | - | 1.00 | 15,158.14 | 15,158.14 | 13,535.13 |
| TOTAL SAUNE-SALINE | | | | | | | 225,671.19 | | | 26,396.75 | | 199,274.44 | | 0.00 | | 0.00 | | | 225,671.19 | |
| 4.1.4./08 TOBOGANE INTERIOARE (INCLUSIV STRUCTURA DE REZISTENTA) | | | | | | | | | | | | | | | | | | | | |
| 1 | | IFG04A1 82 | TOBOGAN 1 | BUC | 1.00 | 42,651.04 | 42,651.04 | 37,860.00 | 1.00 | 42,651.04 | - | - | - | - | - | - | 1.00 | 42,651.04 | 42,651.04 | 37,860.00 |
| 2 | | IFG04B1 82 | TOBOGAN 2 | BUC | 1.00 | 44,792.92 | 44,792.92 | 39,760.00 | 1.00 | 44,792.92 | - | - | - | - | - | - | 1.00 | 44,792.92 | 44,792.92 | 39,760.00 |
| 3 | | IFG04B1 82 | TOBOGAN 3 | BUC | 1.00 | 44,792.92 | 44,792.92 | 39,760.00 | 1.00 | 44,792.92 | - | - | - | - | - | - | 1.00 | 44,792.92 | 44,792.92 | 39,760.00 |
| 4 | | IFG04C1 82 | TOBOGAN 4 | BUC | 1.00 | 44,792.92 | 44,792.92 | 39,760.00 | 1.00 | 44,792.92 | - | - | | | | | | | | |

| Nr.Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|--|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------------|------------------|------------------|-----------|---------|-------------|---------|----------------------------|--|--------------------------|-----------------------|----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 5 | | FC06B1 82 | PANOU COMANDA HIDROMASAJ, ACTIONARE PNEUMATICA | BUC | 10.00 | 5,317.04 | 53,170.40 | 4,817.07 | - | - | 10.00 | 53,170.40 | - | - | - | - | - | 10.00 | 5,317.04 | 53,170.40 | 4,817.07 |
| 6 | | ATC01XA 93 | AUTOMATIZARE BAZIN COMPENSARE | BUC | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 | - | - | 1.00 | 4,551.02 | - | - | - | - | - | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 |
| 7 | | IC0211 82 | TEAVA , RACORDURI, FITINGURI, MATERIALE AUXILIARE | M | 400.00 | 115.31 | 46,124.00 | 103.25 | 400.00 | 46,124.00 | - | - | - | - | - | - | - | 400.00 | 115.31 | 46,124.00 | 103.25 |
| 8 | | IC43A1 82 | SIFON RIGOLA | BUC | 1.00 | 158.65 | 158.65 | 142.01 | 1.00 | 158.65 | - | - | - | - | - | - | - | 1.00 | 158.65 | 158.65 | 142.01 |
| 9 | | SD33A1 82 | DUZA REFULARE | BUC | 2.00 | 69.88 | 139.76 | 63.27 | - | - | 2.00 | 139.76 | - | - | - | - | - | 2.00 | 69.88 | 139.76 | 63.27 |
| 10 | | SB43A1 82 | SIFON DE PARDOSEALA | BUC | 10.00 | 265.67 | 2,656.70 | 238.67 | 10.00 | 2,656.70 | - | - | - | - | - | - | - | 10.00 | 265.67 | 2,656.70 | 238.67 |
| 11 | | EE10XB 93 | REFLECTOR, PROIECTOR, FAR, MONTAT PE SUPORT EXISTENT CU DISPOZITIV DE URMARIRE SAU DIRIJARE | BUC | 4.00 | 1,451.71 | 5,806.84 | 1,315.57 | - | - | 4.00 | 5,806.84 | - | - | - | - | - | 4.00 | 1,451.71 | 5,806.84 | 1,315.57 |
| 12 | | CH05A 02 | MANA CURENTA -ACCES SCARA | M | 5.00 | 346.97 | 1,734.85 | 313.94 | - | - | 5.00 | 1,734.85 | - | - | - | - | - | 5.00 | 346.97 | 1,734.85 | 313.94 |
| 13 | | SD17XA 93 | SET DUZE HIDROMASAJ, PENTRU 16 PERSOANE | BUC | 16.00 | 2,576.74 | 41,227.84 | 2,397.06 | - | - | 16.00 | 41,227.84 | - | - | - | - | - | 16.00 | 2,576.74 | 41,227.84 | 2,397.06 |
| 14 | | IA34F1 82 | REZERVOR SUPRATERAN DE 4 MC PROCURARE SI MONTAJ | BUC | 2.00 | 4,680.80 | 9,361.60 | 4,232.05 | 2.00 | 9,361.60 | - | - | - | - | - | - | - | 2.00 | 4,680.80 | 9,361.60 | 4,232.05 |
| 15 | | CK26A 99 | BANCHETE POLISTIREN (PIESA TIP 1) | M | 45.00 | 669.19 | 30,113.55 | 604.50 | - | - | 45.00 | 30,113.55 | - | - | - | - | - | 45.00 | 669.19 | 30,113.55 | 604.50 |
| 16 | | CK26A 99 | BANCHETE POLISTIREN (PIESA TIP 2) | M | 40.00 | 605.80 | 24,232.00 | 547.00 | - | - | 40.00 | 24,232.00 | - | - | - | - | - | 40.00 | 605.80 | 24,232.00 | 547.00 |
| 17 | | CK26A 99 | BANCHETE POLISTIREN (PIESA REBORD BETON-rigola) | M | 45.00 | 437.68 | 19,695.60 | 394.51 | - | - | 45.00 | 19,695.60 | - | - | - | - | - | 45.00 | 437.68 | 19,695.60 | 394.51 |
| 4.1.4./09-3 GROTA DE RELAXARE | | | | | 62,401.92 | | | | | 36,628.82 | | 25,773.10 | | | 0.00 | | 0.00 | | | 62,401.92 | |
| 18 | | Z200757 | MATERIAL FILTRANT | KG | 500.00 | 3.22 | 1,610.00 | 2.92 | 500.00 | 1,610.00 | - | - | - | - | - | - | - | 500.00 | 3.22 | 1,610.00 | 2.92 |
| 19 | | FC06A1 82 | PANOU COMANDA | BUC | 1.00 | 1,166.71 | 1,166.71 | 1,054.20 | - | - | 1.00 | 1,166.71 | - | - | - | - | - | 1.00 | 1,166.71 | 1,166.71 | 1,054.20 |
| 20 | | O2006A7 02 | VANA MULTIPOART AUTOMATA HIDRAULICA | BUC | 1.00 | 5,297.88 | 5,297.88 | 4,802.22 | - | - | 1.00 | 5,297.88 | - | - | - | - | - | 1.00 | 5,297.88 | 5,297.88 | 4,802.22 |
| 21 | | ATC01XA 93 | AUTOMATIZARE BAZIN COMPENSARE | BUC | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 | - | - | 1.00 | 4,551.02 | - | - | - | - | - | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 |
| 22 | | IC0211 82 | TEAVA , RACORDURI, FITINGURI, MATERIALE AUXILIARE | M | 200.00 | 115.31 | 23,062.00 | 103.25 | 200.00 | 23,062.00 | - | - | - | - | - | - | - | 200.00 | 115.31 | 23,062.00 | 103.25 |
| 23 | | IC43A1 82 | SIFON RIGOLA | BUC | 8.00 | 158.65 | 1,269.20 | 142.01 | - | - | 8.00 | 1,269.20 | - | - | - | - | - | 8.00 | 158.65 | 1,269.20 | 142.01 |
| 24 | | SD33A1 82 | DUZA REFULARE | BUC | 2.00 | 69.88 | 139.76 | 63.27 | - | - | 2.00 | 139.76 | - | - | - | - | - | 2.00 | 69.88 | 139.76 | 63.27 |
| 25 | | SB43A1 82 | SIFON DE PARDOSEALA | BUC | 2.00 | 265.67 | 531.34 | 238.67 | 2.00 | 531.34 | - | - | - | - | - | - | - | 2.00 | 265.67 | 531.34 | 238.67 |
| 26 | | EE10XB 93 | PROIECTOR STANDARD LED | BUC | 8.00 | 1,451.71 | 11,613.68 | 1,315.57 | - | - | 8.00 | 11,613.68 | - | - | - | - | - | 8.00 | 1,451.71 | 11,613.68 | 1,315.57 |
| 27 | | CH05A 02 | MANA CURENTA INOX | M | 5.00 | 346.97 | 1,734.85 | 313.94 | - | - | 5.00 | 1,734.85 | - | - | - | - | - | 5.00 | 346.97 | 1,734.85 | 313.94 |
| 28 | | IA34G1 82 | REZERVOR SUPRATERAN DE 5 MC PROCURARE SI MONTAJ | BUC | 2.00 | 5,712.74 | 11,425.48 | 5,168.05 | 2.00 | 11,425.48 | - | - | - | - | - | - | - | 2.00 | 5,712.74 | 11,425.48 | 5,168.05 |
| 4.1.4./09-4 BAZIN MINERALIZAT 1 | | | | | 94,318.95 | | | | | 74,352.69 | | 19,966.26 | | | 0.00 | | 0.00 | | | 94,318.95 | |
| 29 | | Z200757 | MATERIAL FILTRANT | KG | 500.00 | 3.22 | 1,610.00 | 2.92 | 500.00 | 1,610.00 | - | - | - | - | - | - | - | 500.00 | 3.22 | 1,610.00 | 2.92 |
| 30 | | FC06A1 82 | PANOU COMANDA | BUC | 1.00 | 1,166.71 | 1,166.71 | 1,054.20 | - | - | 1.00 | 1,166.71 | - | - | - | - | - | 1.00 | 1,166.71 | 1,166.71 | 1,054.20 |
| 31 | | O2006A7 02 | VANA MULTIPOART AUTOMATA HIDRAULICA | BUC | 1.00 | 5,297.88 | 5,297.88 | 4,802.22 | - | - | 1.00 | 5,297.88 | - | - | - | - | - | 1.00 | 5,297.88 | 5,297.88 | 4,802.22 |
| 32 | | ATC01XA 93 | AUTOMATIZARE BAZIN COMPENSARE | BUC | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 | - | - | 1.00 | 4,551.02 | - | - | - | - | - | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 |
| 33 | | IC0211 82 | TEAVA , RACORDURI, FITINGURI, MATERIALE AUXILIARE | M | 200.00 | 115.31 | 23,062.00 | 103.25 | 200.00 | 23,062.00 | - | - | - | - | - | - | - | 200.00 | 115.31 | 23,062.00 | 103.25 |
| 34 | | IC43A1 82 | SIFON RIGOLA | BUC | 8.00 | 158.65 | 1,269.20 | 142.01 | - | - | 8.00 | 1,269.20 | - | - | - | - | - | 8.00 | 158.65 | 1,269.20 | 142.01 |
| 35 | | SD33A1 82 | DUZA REFULARE | BUC | 2.00 | 69.88 | 139.76 | 63.27 | - | - | 2.00 | 139.76 | - | - | - | - | - | 2.00 | 69.88 | 139.76 | 63.27 |
| 36 | | SB43A1 82 | SIFON DE PARDOSEALA | BUC | 2.00 | 265.67 | 531.34 | 238.67 | 2.00 | 531.34 | - | - | - | - | - | - | - | 2.00 | 265.67 | 531.34 | 238.67 |
| 37 | | EE10XB 93 | PROIECTOR STANDARD LED | BUC | 4.00 | 1,451.71 | 5,806.84 | 1,315.57 | - | - | 4.00 | 5,806.84 | - | - | - | - | - | 4.00 | 1,451.71 | 5,806.84 | 1,315.57 |
| 38 | | CH05A 02 | MANA CURENTA INOX | M | 5.00 | 346.97 | 1,734.85 | 313.94 | - | - | 5.00 | 1,734.85 | - | - | - | - | - | 5.00 | 346.97 | 1,734.85 | 313.94 |
| 39 | | IA34F1 82 | REZERVOR SUPRATERAN DE 4 MC PROCURARE SI MONTAJ | BUC | 2.00 | 4,680.80 | 9,361.60 | 4,232.05 | 2.00 | 9,361.60 | - | - | - | - | - | - | - | 2.00 | 4,680.80 | 9,361.60 | 4,232.05 |
| 40 | | CK26A 99 | BANCHETE POLISTIREN (PIESA TIP 1) | M | 25.00 | 669.19 | 16,729.75 | 604.50 | 25.00 | 16,729.75 | - | - | - | - | - | - | - | 25.00 | 669.19 | 16,729.75 | 604.50 |
| 41 | | CK26A 99 | BANCHETE POLISTIREN (PIESA TIP 2) | M | 20.00 | 605.80 | 12,116.00 | 547.00 | 20.00 | 12,116.00 | - | - | - | - | - | - | - | 20.00 | 605.80 | 12,116.00 | 547.00 |
| 42 | | CK26A 99 | BANCHETE POLISTIREN (PIESA REBORD BETON-rigola) | M | 25.00 | 437.68 | 10,942.00 | 394.51 | 25.00 | 10,942.00 | - | - | - | - | - | - | - | 25.00 | 437.68 | 10,942.00 | 394.51 |
| 4.1.4./09-5 BAZIN MINERALIZAT 2 | | | | | 94,318.95 | | | | | 74,352.69 | | 19,966.26 | | | 0.00 | | 0.00 | | | 94,318.95 | |
| 43 | | Z200757 | MATERIAL FILTRANT | KG | 500.00 | 3.22 | 1,610.00 | 2.92 | 500.00 | 1,610.00 | - | - | - | - | - | - | - | 500.00 | 3.22 | 1,610.00 | 2.92 |
| 44 | | FC06A1 82 | PANOU COMANDA | BUC | 1.00 | 1,166.71 | 1,166.71 | 1,054.20 | - | - | 1.00 | 1,166.71 | - | - | - | - | - | 1.00 | 1,166.71 | 1,166.71 | 1,054.20 |
| 45 | | O2006A7 02 | VANA MULTIPOART AUTOMATA HIDRAULICA | BUC | 1.00 | 5,297.88 | 5,297.88 | 4,802.22 | - | - | 1.00 | 5,297.88 | - | - | - | - | - | 1.00 | 5,297.88 | 5,297.88 | 4,802.22 |
| 46 | | ATC01XA 93 | AUTOMATIZARE BAZIN COMPENSARE | BUC | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 | - | - | 1.00 | 4,551.02 | - | - | - | - | - | 1.00 | 4,551.02 | 4,551.02 | 4,122.59 |
| 47 | | IC0211 82 | TEAVA , RACORDURI, FITINGURI, MATERIALE AUXILIARE | M | 200.00 | 115.31 | 23,062.00 | 103.25 | 200.00 | 23,062.00 | - | - | - | - | - | - | - | 200.00 | 115.31 | 23,062.00 | 103.25 |
| 48 | | IC43A1 82 | SIFON RIGOLA | BUC | 8.00 | 158.65 | 1,269.20 | 142.01 | - | - | 8.00 | 1,269.20 | - | - | - | - | - | 8.00 | 158.65 | 1,269.20 | 142.01 |
| 49 | | SD33A1 82 | DUZA REFULARE | BUC | 2.00 | 69.88 | 139.76 | 63.27 | - | - | 2.00 | 139.76 | - | - | - | - | - | 2.00 | 69.88 | 139.76 | 63.27 |
| 50 | | SB43A1 82 | SIFON DE PARDOSEALA | BUC | 2.00 | 265.67 | 531.34 | 238.67 | 2.00 | 531.34 | - | - | - | - | - | - | - | 2.00 | 265.67 | 531.34 | 238.67 |
| 51 | | EE10XB 93 | PROIECTOR STANDARD LED | BUC | 4.00 | 1,451.71 | 5,806.84 | 1,315.57 | - | - | 4.00 | 5,806.84 | - | - | - | - | - | 4.00 | 1,451.71 | 5,806.84 | 1,315.57 |
| 52 | | CH05A 02 | MANA CURENTA INOX | M | 5.00 | 346.97 | 1,734.85 | 313.94 | - | - | 5.00 | 1,734.85 | - | - | - | - | - | 5.00 | 346.97 | 1,734.85 | 313.94 |
| 53 | | IA34F1 82 | REZERVOR SUPRATERAN DE 4 MC PROCURARE SI MONTAJ | BUC | 2.00 | 4,680.80 | 9,361.60 | 4,232.05 | 2.00 | 9,361.60 | - | - | - | - | - | - | - | 2.00 | 4,680.80 | 9,361.60 | 4,232.05 |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|---|-----------|-------------|--|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|---------|----------------------|----------------------|-------------|-------------------|---------------------|-------------------|----------------------------|--|--------------------------|-----------------------|-----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 2 | | CN05A 02 | VOPSITORII INTERIOARE CU VOPSELE LAVABILE ACRILICE APLICATE PE SUPTOR DE GLET DE IPSOS | MP | 56.00 | 681.24 | 38,149.44 | 617.46 | - | - | 56.00 | 38,149.44 | - | - | - | - | - | 56.00 | 681.24 | 38,149.44 | 617.46 |
| 3 | | 00B03C03A1 | ASIM MONTAJ BOXE GROTA | BUC | 2.00 | 3,841.08 | 7,682.16 | 3,476.72 | - | - | 2.00 | 7,682.16 | - | - | - | - | - | 2.00 | 3,841.08 | 7,682.16 | 3,476.72 |
| 4.1.4./09-7.3 SISTEM ELECTROUZA SI AUTOMATIZARE PISCINE INTERIOARE | | | | | | | | | 253,218.15 | | 0.00 | 253,218.15 | | 0.00 | | 0.00 | | | 253,218.15 | | |
| 1 | | SE43A 99 | ASIM MONTAJ, INCLUSIV MATERIALE INSTALATI, COMPRESOARE | BUC | 1.00 | 32,112.22 | 32,112.22 | 29,064.18 | - | - | 1.00 | 32,112.22 | - | - | - | - | - | 1.00 | 32,112.22 | 32,112.22 | 29,064.18 |
| 2 | | SE43A 99 | ASIM MONTAJ PISCINA 828 MC = 3XSAL 125+MODUL CLOR LIBER + CONTROL PH + WIFI+ HDMI - HAYWARD | BUC | 3.00 | 9,761.78 | 29,285.34 | 8,721.00 | - | - | 3.00 | 29,285.34 | - | - | - | - | - | 3.00 | 9,761.78 | 29,285.34 | 8,721.00 |
| 3 | | SE43A 99 | ASIM MONTAJ PISCINA 328 MC = 1 X SAL 85 + 1 X SAL 125 + MODUL CLOR LIBER + CONTROL PH + WIFI+ HDMI | BUC | 1.00 | 9,761.78 | 9,761.78 | 8,721.00 | - | - | 1.00 | 9,761.78 | - | - | - | - | - | 1.00 | 9,761.78 | 9,761.78 | 8,721.00 |
| 4 | | SE43A 99 | ASIM MONTAJ PISCINA 29 MC = SAL 50 MODUL CLOR LIBER + CONTROL PH + WIFI+ HDMI - HAYWARD | BUC | 1.00 | 9,761.78 | 9,761.78 | 8,721.00 | - | - | 1.00 | 9,761.78 | - | - | - | - | - | 1.00 | 9,761.78 | 9,761.78 | 8,721.00 |
| 5 | | SE43A 99 | ASIM MONTAJ PISCINA 78 MC = SAL 85 MODUL CLOR LIBER + CONTROL PH + WIFI+ HDMI - HAYWARD | BUC | 1.00 | 9,761.78 | 9,761.78 | 8,721.00 | - | - | 1.00 | 9,761.78 | - | - | - | - | - | 1.00 | 9,761.78 | 9,761.78 | 8,721.00 |
| 6 | | SE43A 99 | ASIM MONTAJ PISCINA 415 MC = 4 X SAL 85 MODUL CLOR LIBER + CONTROL PH + WIFI+ HDMI - HAYWARD | BUC | 4.00 | 9,761.78 | 39,047.12 | 8,721.00 | - | - | 4.00 | 39,047.12 | - | - | - | - | - | 4.00 | 9,761.78 | 39,047.12 | 8,721.00 |
| 7 | | SE43A 99 | ASIM MONTAJ PISCINA 438 MC = 4 X SAL 85 MODUL CLOR LIBER + CONTROL PH + WIFI+ HDMI - HAYWARD | BUC | 4.00 | 9,761.78 | 39,047.12 | 8,721.00 | - | - | 4.00 | 39,047.12 | - | - | - | - | - | 4.00 | 9,761.78 | 39,047.12 | 8,721.00 |
| 8 | | SA01XE 91 | TEAVA OL ZN ,CU FILET SI MUFA,AVAND DIAMETRUL DE 4 | M | 42.00 | 400.08 | 16,803.36 | 358.03 | - | - | 42.00 | 16,803.36 | - | - | - | - | - | 42.00 | 400.08 | 16,803.36 | 358.03 |
| 9 | | IZH22A 99 | IZOLATIE CAUCIUC EXPANDAT 13MM,D=4",ARMAFLEX | M | 42.00 | 156.66 | 6,579.72 | 140.45 | - | - | 42.00 | 6,579.72 | - | - | - | - | - | 42.00 | 156.66 | 6,579.72 | 140.45 |
| 10 | | 00801A14A2 | ASIM SENZOR DE TEMPERATURA | BUC | 11.00 | 1,123.85 | 12,362.35 | 1,011.60 | - | - | 11.00 | 12,362.35 | - | - | - | - | - | 11.00 | 1,123.85 | 12,362.35 | 1,011.60 |
| 11 | | SD19C 99 | VANA CU SFERA/FLUTURE 1 1/2" | BUC | 5.00 | 527.44 | 2,637.20 | 474.35 | - | - | 5.00 | 2,637.20 | - | - | - | - | - | 5.00 | 527.44 | 2,637.20 | 474.35 |
| 12 | | SD19E 99 | VANA CU SFERA/FLUTURE 2 1/2" | BUC | 7.00 | 672.19 | 4,705.33 | 604.86 | - | - | 7.00 | 4,705.33 | - | - | - | - | - | 7.00 | 672.19 | 4,705.33 | 604.86 |
| 13 | | SD19G 99 | VANA CU SFERA/FLUTURE 4" | BUC | 7.00 | 1,278.47 | 8,949.29 | 1,153.20 | - | - | 7.00 | 8,949.29 | - | - | - | - | - | 7.00 | 1,278.47 | 8,949.29 | 1,153.20 |
| 14 | | SD01A 99 | ROBINET DE GOIURE 1/2" | BUC | 10.00 | 87.10 | 871.00 | 78.22 | - | - | 10.00 | 871.00 | - | - | - | - | - | 10.00 | 87.10 | 871.00 | 78.22 |
| 15 | | SD15XD 91 | CLAPETA DE SENS CU ARC DIN FONTA 4" | BUC | 3.00 | 2,389.30 | 7,167.90 | 2,160.75 | - | - | 3.00 | 7,167.90 | - | - | - | - | - | 3.00 | 2,389.30 | 7,167.90 | 2,160.75 |
| 16 | | ID05C 99 | ASIM VANA DE AMESTEC MOTORIZATA CU 3 CAI 4" | BUC | 1.00 | 4,557.16 | 4,557.16 | 4,127.07 | - | - | 1.00 | 4,557.16 | - | - | - | - | - | 1.00 | 4,557.16 | 4,127.07 | 4,127.07 |
| 17 | | W1A14A1 8 | ASIM SERVO MOTOR PENTRU VANA DE AMESTEC MOTORIZATA | BUC | 1.00 | 1,701.26 | 1,701.26 | 1,537.47 | - | - | 1.00 | 1,701.26 | - | - | - | - | - | 1.00 | 1,701.26 | 1,537.47 | 1,537.47 |
| 18 | | ATD41XB 93 | CAROTA 125 MM | BUC | 1.00 | 397.68 | 397.68 | 358.00 | - | - | 1.00 | 397.68 | - | - | - | - | - | 1.00 | 397.68 | 358.00 | 358.00 |
| 19 | | ATD41XB 93 | CAROTA 80 MM | BUC | 2.00 | 308.73 | 617.46 | 278.00 | - | - | 2.00 | 617.46 | - | - | - | - | - | 2.00 | 308.73 | 617.46 | 278.00 |
| 20 | | SBS1A1 82 | SUPTORI SI BRATARI PENTRU SUSTINEREA CONDUCTELOR | KG | 200.00 | 41.81 | 8,362.00 | 37.80 | - | - | 200.00 | 8,362.00 | - | - | - | - | - | 200.00 | 41.81 | 8,362.00 | 37.80 |
| 21 | | CMTA27B 0 | TAIERE CU DISC DE OTEL, TEAVA DE OTEL /GURI DE LUP | BUC | 3.00 | 876.56 | 2,629.68 | 790.00 | - | - | 3.00 | 2,629.68 | - | - | - | - | - | 3.00 | 876.56 | 2,629.68 | 790.00 |
| 22 | | RPIC05C1 82 | DEMONTAT TEAVA OL ZN 4" | M | 20.00 | 54.11 | 1,082.20 | 48.00 | - | - | 20.00 | 1,082.20 | - | - | - | - | - | 20.00 | 54.11 | 1,082.20 | 48.00 |
| 23 | | SA01XE 91 | REMONTAT TEAVA OL ZN 4" | M | 20.00 | 73.27 | 1,465.40 | 65.00 | - | - | 20.00 | 1,465.40 | - | - | - | - | - | 20.00 | 73.27 | 1,465.40 | 65.00 |
| 24 | | SA31D2 82 | DOP SUDAT OL ZN 4" | BUC | 1.00 | 232.54 | 232.54 | 208.76 | - | - | 1.00 | 232.54 | - | - | - | - | - | 1.00 | 232.54 | 232.54 | 208.76 |
| 25 | | EC19A1 82 | ASIM CABLARE SI EXTINDERE TABLOU PT ALIMENTARE VANA | BUC | 1.00 | 3,319.48 | 3,319.48 | 2,992.30 | - | - | 1.00 | 3,319.48 | - | - | - | - | - | 1.00 | 3,319.48 | 3,319.48 | 2,992.30 |
| PISCINE INTERIOARE | | | | | | | | | 5,087,365.46 | | 3,739,374.57 | 1,347,990.89 | | 0.00 | 0.00 | | 5,087,365.46 | | | | |
| 4.1.4 TOTAL INSTALATII CORP C3 | | | | | | | | | 28,708,951.44 | | 16,745,059.80 | 11,963,891.64 | | 0.00 | 0.00 | | 28,708,951.44 | | | | |
| 4.1 TOTAL CONSTRUCTII SI INSTALATII SUBCAPITOL 4.1. | | | | | | | | | 78,783,777.89 | | 56,746,388.86 | 22,037,389.03 | | 543,252.22 | 5,929,072.73 | | 84,169,598.40 | | | | |
| 4.2. MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE | | | | | | | | | | | | | | | | | | | | | |
| 4.2.2./02 CURENTI TARI | | | | | | | | | 253,895.67 | | 20,384.84 | | 0.00 | 0.00 | | 274,280.51 | | | | | |
| 4.2.2./02-1 MONTAJ ECHIPAMENTE INSTALATII ELECTRICE | | | | | | | | | 274,280.51 | | | | | | | | | | | | |
| 1 | | TCD11C1 82 | GRUP ELECTROGEN TRIFAZAT, 200KVA | BUC | 1.00 | 251.76 | 251.76 | 223.33 | - | - | 1.00 | 251.76 | - | - | - | - | - | 1.00 | 251.76 | 251.76 | 223.33 |
| 2 | | YB01 82 | CHELTUIELI SUPPLEMENTARE PENTRU MANOPERA | LEI | 225,000.00 | 1.13 | 253,643.91 | 1.00 | - | - | 225,000.00 | 253,643.91 | - | - | - | - | - | 225,000.00 | 1.13 | 253,643.91 | 1.00 |
| 3 | | ATA02F 82 | MONTAJ ASCENSOARE SI PLATFORME LUFANTE - ASIM | BUC | 4.00 | 5,096.21 | 20,384.84 | 4,520.69 | - | - | 4.00 | 20,384.84 | - | - | - | - | - | 4.00 | 5,096.21 | 20,384.84 | 4,520.69 |
| 4.2.2./03 INSTALATII TERMICE | | | | | | | | | 19,811.64 | | 344.41 | | 0.00 | 0.00 | | 20,156.05 | | | | | |
| 4.2.2./03-1 MONTAJ ECHIPAMENTE TERMOVENTILATI | | | | | | | | | 20,156.05 | | | | | | | | | | | | |
| 1 | | VC11B1 82 | AGREGAT DE TRATARE A AERULUI PT.MONTAJ EXTERIOR CF.PROIECT | BUC | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 | - | - | 1.00 | 2,360.17 | - | - | - | - | - | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 |
| 2 | | VC11B1 82 | AGREGAT DE TRATARE AER AMPLASAT PE TERASA | BUC | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 | - | - | 1.00 | 2,360.17 | - | - | - | - | - | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 |
| 3 | | VC11B1 82 | AGREGAT DE TRATARE AER AMPLASAT PE TERASA 0-70% AER | BUC | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 | - | - | 1.00 | 2,360.17 | - | - | - | - | - | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 |
| 4 | | VC11B1 82 | AGREGAT DE TRATARE AER AMPLASAT PE TERASA 0-70% AER | BUC | 2.00 | 2,360.17 | 4,720.34 | 2,095.34 | - | - | 2.00 | 4,720.34 | - | - | - | - | - | 2.00 | 2,360.17 | 4,720.34 | 2,095.34 |
| 5 | | VC11B1 82 | AGREGAT DE TRATARE AER AMPLASAT PE TERASA 0-70% AER | BUC | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 | - | - | 1.00 | 2,360.17 | - | - | - | - | - | 1.00 | 2,360.17 | 2,360.17 | 2,095.34 |
| 6 | | VC01H1 82 | VENTILATOR TIP TURELA DE EVACUARE FUM REZ.LA FOC 2H/40 GRD CELSIUS;D=38664 MC/H | BUC | 1.00 | 842.61 | 842.61 | 751.59 | - | - | 1.00 | 842.61 | - | - | - | - | - | 1.00 | 842.61 | 842.61 | 751.59 |
| 7 | | VC01F1 82 | VENTILATOR AXIAL DE EVACUARE FUM CU MONTAJ PE TUBULATURA ;D=39096 MC/H | BUC | 1.00 | 499.26 | 499.26 | 444.63 | - | - | 1.00 | 499.26 | - | - | - | - | - | 1.00 | 499.26 | 499.26 | 444.63 |
| 8 | | VC01G1 82 | VENTILATOR AXIAL DE INTRODUCERE AER SUPRAPRESIUNE ;D=10800 MC/H | BUC | 1.00 | 520.24 | 520.24 | 463.73 | - | - | 1.00 | 520.24 | - | - | - | - | - | 1.00 | 520.24 | 520.24 | 463.73 |
| 9 | | VC01B1 82 | VENTILATOR AXIAL DE INTRODUCERE D=3000 MC/H COD VENT.IN1 S2 | BUC | 1.00 | 344.41 | 344.41 | 306.85 | - | - | 1.00 | 344.41 | - | - | - | - | - | 1.00 | 344.41 | 344.41 | 306.85 |
| 10 | | VC01B1 82 | VENTILATOR AXIAL DE INTRODUCERE, D=3000 MC/H COD PROIECT VENT EV1 S2 | BUC | 1.00 | 344.41 | 344.41 | 306.85 | - | - | 1.00 | 344.41 | - | - | - | - | - | 1.00 | 344.41 | 344.41 | 306.85 |
| 11 | | VC01B1 82 | VENTILATOR AXIAL DE INTRODUCERE,D=5050 MC/H COD PROIECT VENT IN2 S2 | BUC | 1.00 | 344.41 | 344.41 | 306.85 | - | - | 1.00 | 344.41 | - | - | - | - | - | 1.00 | 344.41 | 344.41 | 306.85 |
| 12 | | VC01B1 82 | VENTILATOR AXIAL DE INTRODUCERE,D=4500 MC/H COD PROIECT VENT EV2 S2 | BUC | 1.00 | 344.41 | 344.41 | 306.85 | - | - | 1.00 | 344.41 | - | - | - | - | - | 1.00 | 344.41 | 344.41 | 306.85 |
| 13 | | VC01B1 82 | VENTILATOR AXIAL DE INTRODUCERE,EVACUAT AER VICIAT BAI D=1025 MC/H LA 100 PA. | BUC | 1.00 | 344.41 | 344.41 | 306.85 | - | - | 1.00 | 344.41 | - | - | - | - | - | 1.00 | 344.41 | 344.41 | 306.85 |
| 14 | | VC01B1 82 | VENTILATOR AXIAL DE INTRODUCERE,VACUARE AER VICIAT BAI D=3600 MC/H,COD PROIECT VE-02 | BUC | 1.00 | 344.41 | 344.41 | 306.85 | - | - | 1.00 | 344.41 | - | - | - | - | - | 1.00 | 344.41 | | |



| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|----------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|----------|------------------|----------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 5 | | M1B08D1 8 | POMPA DE CIRC.CIRCUIT VENTILCONVECTOARE AVAND DE B. 11.31 MC/H LA O PIERDERE DE PRES. DE 8.46 MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 6 | | M1B08D1 8 | POMPA DE CIRCULATIECIRC.PRIMAR CTA AVAND DEBITUL DE 34.43 MC/H LA O PIERDERE DE PRES. DE 26.65 MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 7 | | M1B08D1 8 | POMPA DECIRCULATIE CIRCUIT CATRE SCHIMBATOR1 AVAND DEB.DE 50.87 MC/H LA O PIERDERE DE PRES.12.36MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 8 | | M1B08D1 8 | POMPA DECIRCULATIE CIRCUIT CATRE SCHIMBATOR3 AVAND DEB.DE 23.92MC/H PIERD. DE PRES.DE 12.97 MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 9 | | M1B08D1 8 | POMPA DE CIRC. CIRCUIT DE LA RECUPERARE CATRE SCHIMBATOR 2 CU DEBITUL DE 63.26 MC/H SI O PRES.11.12 | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 10 | | M1B08D1 8 | POMPA CIRC.CIRC INC.N PARDOSEALA CU DEBITUL DE 12.02MC/H SI O PIERDERE DE PRESIUNE 10.03 MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 11 | | M1B08D1 8 | POMPA CIRC.CIRC CTA CU DEBITUL DE 67.86 MC/H SI O PIERDERE DE PRESIUNE 13.94 MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 12 | | M1B08D1 8 | POMPA CIRC.CIRC CATRE SCHIMBATOR 3 CU DEBITUL DE 22.63 MC/H SI O PIERDERE DE PRESIUNE 11.61 MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 13 | | M1B08D1 8 | POMPA CIRC.CIRC VENTILCONVECTOARE CU DEBITUL DE 91.46 MC/H SI O PIERDERE DE PRESIUNE 20.07 MCA | BUC | 1.00 | 362.14 | 362.14 | 324.51 | 1.00 | 362.14 | - | - | - | - | - | - | - | 1.00 | 362.14 | 362.14 | 324.51 |
| 14 | | IA35A1 82 | VAS DE EXPANSIUNE INCHIS CU MEMBRANA CIRCUIT C21 AVAND VOLUMUL 200 L | BUC | 2.00 | 299.16 | 598.32 | 268.72 | 2.00 | 598.32 | - | - | - | - | - | - | - | 2.00 | 299.16 | 598.32 | 268.72 |
| 15 | | IA35A1 82 | VAS DE EXPANSIUNE INCHIS CU MEMBRANA CIRCUIT C22 AVAND VOLUMUL 200 L | BUC | 1.00 | 299.16 | 299.16 | 268.72 | 1.00 | 299.16 | - | - | - | - | - | - | - | 1.00 | 299.16 | 299.16 | 268.72 |
| 16 | | ID19D2 82 | NEUTRALIZATOR DE CONDENS PENTRU O PUTERE DE 1500 KW; DEBIT VOLUMIC MAX. 180 L/H | BUC | 2.00 | 1,312.22 | 2,624.44 | 1,188.58 | 2.00 | 2,624.44 | - | - | - | - | - | - | - | 2.00 | 1,312.22 | 2,624.44 | 1,188.58 |
| 17 | | EF03A1 82 | TABLOU ELECTRIC SI DE AUTOMATIZARE PTR CENTRALA TERMICA | BUC | 1.00 | 266.02 | 266.02 | 236.36 | 1.00 | 266.02 | - | - | - | - | - | - | - | 1.00 | 266.02 | 266.02 | 236.36 |
| 18 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ. PT.SISTEM CU 2 COND.APA CALDA 80/60 GRD. DEBIT DE AER 1280 MC/H QI=15.5 KW | BUC | 10.00 | 60.72 | 607.20 | 53.93 | 10.00 | 607.20 | - | - | - | - | - | - | - | 10.00 | 60.72 | 607.20 | 53.93 |
| 19 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.PT.SISTEM CU 2 COND. APA RACITA 7°C/12°C DEBIT DE AER 1940 MC/H,QR=10.71KW | BUC | 10.00 | 60.72 | 607.20 | 53.93 | 1.00 | 60.72 | 9.00 | 546.48 | - | - | - | - | - | 10.00 | 60.72 | 607.20 | 53.93 |
| 20 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 2 COND. APA RACITA 7°C/12°C DEBIT DE AER 2200 MC/H,QR = 15.00 KW | BUC | 4.00 | 60.72 | 242.88 | 53.93 | 4.00 | 242.88 | - | - | - | - | - | - | - | 4.00 | 60.72 | 242.88 | 53.93 |
| 21 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 2 COND. APA RACITA 7°C/12°C,DEBIT DE AER 2200 MC/H, QR = 15 KW | BUC | 2.00 | 60.72 | 121.44 | 53.93 | 2.00 | 121.44 | - | - | - | - | - | - | - | 2.00 | 60.72 | 121.44 | 53.93 |
| 22 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 2 COND. APA RACITA 7°C/12°C,DEBIT DE AER 2300 MC/H, QR = 12.9 KW | BUC | 6.00 | 60.72 | 364.32 | 53.93 | 6.00 | 364.32 | - | - | - | - | - | - | - | 6.00 | 60.72 | 364.32 | 53.93 |
| 23 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA CALDA80°C/60°C,DEB. 2930 MC/H, QR = 16.6 KW,QI=16.4KW | BUC | 20.00 | 60.72 | 1,214.40 | 53.93 | 20.00 | 1,214.40 | - | - | - | - | - | - | - | 20.00 | 60.72 | 1,214.40 | 53.93 |
| 24 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR = 7.35 KW,QI 7.99KW | BUC | 5.00 | 60.72 | 303.60 | 53.93 | 5.00 | 303.60 | - | - | - | - | - | - | - | 5.00 | 60.72 | 303.60 | 53.93 |
| 25 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR = 7.35 KW,QI 7.99KW | BUC | 4.00 | 60.72 | 242.88 | 53.93 | 4.00 | 242.88 | - | - | - | - | - | - | - | 4.00 | 60.72 | 242.88 | 53.93 |
| 26 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 2670 MC/H, QR =16.60 KW,QI 16.40KW | BUC | 7.00 | 60.72 | 425.04 | 53.93 | 7.00 | 425.04 | - | - | - | - | - | - | - | 7.00 | 60.72 | 425.04 | 53.93 |
| 27 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1260 MC/H, QR =8.81 KW,QI =8.11 KW | BUC | 2.00 | 60.72 | 121.44 | 53.93 | 2.00 | 121.44 | - | - | - | - | - | - | - | 2.00 | 60.72 | 121.44 | 53.93 |
| 28 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR =7.35KW,QI =7.99 KW | BUC | 2.00 | 60.72 | 121.44 | 53.93 | 2.00 | 121.44 | - | - | - | - | - | - | - | 2.00 | 60.72 | 121.44 | 53.93 |
| 29 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 2930 MC/H, QR =16.60KW,QI =16.40 KW | BUC | 1.00 | 60.72 | 60.72 | 53.93 | 1.00 | 60.72 | - | - | - | - | - | - | - | 1.00 | 60.72 | 60.72 | 53.93 |
| 30 | | IB08F01 82 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1880 MC/H, QR =10.51KW,QI =11.2 KW | BUC | 2.00 | 60.72 | 121.44 | 53.93 | 2.00 | 121.44 | - | - | - | - | - | - | - | 2.00 | 60.72 | 121.44 | 53.93 |
| 31 | | IA42B1 82 | CONTOR ENERGIE TERMICA CU ULTRASUNETE,DIAMETRU NOMINAL DN50, DEBIT NOMINAL 25MC/H | BUC | 2.00 | 177.11 | 354.22 | 157.61 | 2.00 | 354.22 | - | - | - | - | - | - | - | 2.00 | 177.11 | 354.22 | 157.61 |
| 32 | | IA42B1 82 | CONTOR ENERGIE TERMICA CU ULTRASUNETE,DIAMETRU NOMINAL DN25, DEBIT NOMINAL 3.5MC/H | BUC | 1.00 | 177.11 | 177.11 | 157.61 | 1.00 | 177.11 | - | - | - | - | - | - | - | 1.00 | 177.11 | 177.11 | 157.61 |
| 33 | | IA42B1 82 | CONTOR ENERGIE TERMICA CU ULTRASUNETE,DIAMETRU NOMINAL DN20, DEBIT NOMINAL 2.5MC/H | BUC | 1.00 | 177.11 | 177.11 | 157.61 | 1.00 | 177.11 | - | - | - | - | - | - | - | 1.00 | 177.11 | 177.11 | 157.61 |
| 34 | | ID04C3 82 | VANA DE AMESTEC CU 3 CAI MONTATA PE TUR CIRCUIT SECUNDAR CTA MONTAT PE CONDUCTA DN100 | BUC | 1.00 | 177.11 | 177.11 | 157.61 | 1.00 | 177.11 | - | - | - | - | - | - | - | 1.00 | 177.11 | 177.11 | 157.61 |
| 35 | | IA23A1 82 | SENZOR DE TEMPERATURA CU INDICARE SI COMANDA | BUC | 30.00 | 55.77 | 1,673.10 | 50.51 | - | - | 30.00 | 1,673.10 | - | - | - | - | - | 30.00 | 55.77 | 1,673.10 | 50.51 |
| 36 | | IA23A1 82 | SENZOR DE PRESIUNE CU INDICARE SI COMANDA | BUC | 32.00 | 55.77 | 1,784.64 | 50.51 | - | - | 32.00 | 1,784.64 | - | - | - | - | - | 32.00 | 55.77 | 1,784.64 | 50.51 |
| 37 | | IA39A1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL: Ø 1" - DN15 | BUC | 13.00 | 276.38 | 3,592.94 | 248.55 | 12.00 | 3,316.56 | 1.00 | 276.38 | - | - | - | - | - | 13.00 | 276.38 | 3,592.94 | 248.55 |
| 38 | | IA39A1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL: Ø 1" - DN20 | BUC | 12.00 | 305.19 | 3,662.28 | 274.68 | 12.00 | 3,662.28 | - | - | - | - | - | - | - | 12.00 | 305.19 | 3,662.28 | 274.68 |
| 39 | | IA39A1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL:Ø 1" - DN25 | BUC | 10.00 | 281.93 | 2,819.30 | 253.58 | 1.00 | 281.93 | 9.00 | 2,537.37 | - | - | - | - | - | 10.00 | 281.93 | 2,819.30 | 253.58 |
| 40 | | IA39A1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL Ø 1 1/2" - DN32 | BUC | 8.00 | 320.13 | 2,561.04 | 288.23 | 7.00 | 2,240.91 | 1.00 | 320.13 | - | - | - | - | - | 8.00 | 320.13 | 2,561.04 | 288.23 |
| 41 | | IA39A1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL Ø 1 1/2" - DN40 | BUC | 5.00 | 332.11 | 1,660.55 | 299.10 | 3.00 | 996.33 | 2.00 | 664.22 | - | - | - | - | - | 5.00 | 332.11 | 1,660.55 | 299.10 |
| 42 | | IA39A1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL Ø 2" - DN50 | BUC | 9.00 | 302.34 | 2,721.06 | 272.09 | 9.00 | 2,721.06 | - | - | - | - | - | - | - | 9.00 | 302.34 | 2,721.06 | 272.09 |
| 43 | | IA39A1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL Ø 2 1/2" - DN65 | BUC | 2.00 | 348.03 | 696.06 | 313.54 | 1.00 | 348.03 | 1.00 | 348.03 | - | - | - | - | - | 2.00 | 348.03 | 696.06 | 313.54 |
| 44 | | IA39C1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL Ø 3" - DN80 | BUC | 2.00 | 313.56 | 627.12 | 281.65 | 1.00 | 313.56 | 1.00 | 313.56 | - | - | - | - | - | 2.00 | 313.56 | 627.12 | 281.65 |
| 45 | | IA39D1 82 | REGULATOR AUTOMAT DE DEBIT PENTRU DIAMETRUL Ø 4" - DN100 | BUC | 2.00 | 355.50 | 711.00 | 319.69 | 1.00 | 355.50 | 1.00 | 355.50 | - | - | - | - | - | 2.00 | 355.50 | 711.00 | 319.69 |
| 46 | | IA39D1 82 | Perdea de aer ce functioneaza pe agent termic apa calda 50°C/43°C , avand urmatoarele caracteristici:-Putere nominala de incalzire P=11 KwPutere electrica absorbita Pe=210W-Debit de aer vehiculat D=1800/2600mc/h | BUC | 2.00 | 1,409.13 | 2,818.26 | 1,250.00 | - | - | 2.00 | 2,818.26 | - | - | - | - | - | 2.00 | 1,409.13 | 2,818.26 | 1,250.00 |
| 47 | | IA39D1 82 | Sistem de comanda aferent perdelelor de aer; complet echipat inclusiv suportii de prindere si de amplasare; cu posibilitate de legare la BMS-ul | BUC | 2.00 | 1,409.13 | 2,818.26 | 1,250.00 | - | - | 2.00 | 2,818.26 | - | - | - | - | - | 2.00 | 1,409.13 | 2,818.26 | 1,250.00 |
| 48 | | IA23A1 82 | Senzor de temperatura aferent unitatilor interne de climatizare, cu posibilitate de legare la sistemul de BMS al cladirii (mod BUS RTU) | BUC | 5.00 | 56.94 | 284.70 | 50.51 | - | - | 5.00 | 284.70 | - | - | - | - | - | 5.00 | 56.94 | 284.70 | 50.51 |
| 49 | | IB08G01 82 | Unitate de comanda si control, cu functie ON/OFF si reglaj de temperatura, aferent pentru comanda unitatilor interne de climatizare, cu posibilitate de legare la sistemul de BMS al cladirii (mod BUS RTU) | BUC | 1.00 | 1,465.50 | 1,465.50 | 1,300.00 | - | - | 1.00 | 1,465.50 | - | - | - | - | - | 1.00 | 1,465.50 | 1,465.50 | 1,300.00 |
| 50 | | IA11A1 82 | Recuperator de caldura si aport de aer proaspat, cu baterie de incalzire Debit aer : 600 mc/h Putere electrica: 2 kW | BUC | 1.00 | 958.21 | 958.21 | 850.00 | - | - | 1.00 | 958.21 | - | - | - | - | - | 1.00 | 958.21 | 958.21 | 850.00 |
| 51 | | IA11A1 82 | Recuperator de caldura si aport de aer proaspat, cu baterie de incalzire Debit aer : 860 mc/h Putere electrica: 3 kW | BUC | 1.00 | 958.21 | 958.21 | 850.00 | - | - | 1.00 | 958.21 | - | - | - | - | - | 1.00 | | | |

| Nr. Ct. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | | P.U. Deviz IUNIE 2022 | |
|---|-----------|-------------|--|---------------------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|---------------------|------------------|-------------------|-------------|-------------|-------------|-------------|----------------------------|--|--------------------------|------------|-----------------------|---------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | 20 | 21 | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| 3 | | IA11A1 82 | SCHIMBATOR DE CALDURA CU PLACI CAPACITATE=1000 KW; FLUID PRIMAR=APA;TEMP.FLUID PRIMAR=70/+50 G | BUC | 1.00 | 1,077.74 | 1,077.74 | 960.57 | 1.00 | 1,077.74 | - | - | - | - | - | - | - | 1.00 | 1,077.74 | 1,077.74 | 960.57 | |
| 4 | | IA11B1 82 | SCHIMBATOR DE CALDURA CU PLACI CAPACITATE=347 KW; FLUID PRIMAR=APA;TEMP.FLUID PRIMAR=+50/+45 G | BUC | 2.00 | 847.72 | 1,695.44 | 755.82 | 2.00 | 1,695.44 | - | - | - | - | - | - | - | 2.00 | 847.72 | 1,695.44 | 755.82 | |
| 4.2.2./04 INSTALATII PISCINE - MONTAJ ECHIPAMENTE | | | | 45,309.42 | | | | | | 3,454.81 | | | 0.00 | | 0.00 | | | | | | | |
| 4.2.2./04-1 ANSAMBLU PISCINE INTERIOARE | | | | 1,119.98 | | | | | | 0.00 | | 1,119.98 | | | 0.00 | | 0.00 | | | | | 1,119.98 |
| 4.2.2./04-2 BAZIN HIDROMASAJ - JACUZZI | | | | 1,119.98 | | | | | | 0.00 | | 1,119.98 | | | 0.00 | | 0.00 | | | | | 1,119.98 |
| 1 | | FE08E1 82 | MONTAJ FILTRU 10 MC/H LA 30 MC/H/MP | BUC | 1.00 | 89.00 | 89.00 | 78.95 | - | - | 1.00 | 89.00 | - | - | - | - | - | 1.00 | 89.00 | 89.00 | 78.95 | |
| 2 | | M1B08A1 8 | MONTAJ POMPA 12.5 MC/H | BUC | 1.00 | 94.69 | 94.69 | 84.00 | - | - | 1.00 | 94.69 | - | - | - | - | - | 1.00 | 94.69 | 94.69 | 84.00 | |
| 3 | | M1B08C1 8 | MONTAJ - POMPA HIDROMASAJ 44 MC/H | BUC | 2.00 | 137.60 | 275.20 | 122.06 | - | - | 2.00 | 275.20 | - | - | - | - | - | 2.00 | 137.60 | 275.20 | 122.06 | |
| 4 | | M1B08D1 8 | MONTAJ - COMPENSATOR AER PENTRU HIDROMASAJ | BUC | 1.00 | 208.62 | 208.62 | 185.06 | - | - | 1.00 | 208.62 | - | - | - | - | - | 1.00 | 208.62 | 208.62 | 185.06 | |
| 5 | | FB06A1 82 | MONTAJ - SCHIMBATOR DE CALDURA TITAN 49 KW, TUBULAR | BUC | 1.00 | 159.80 | 159.80 | 141.75 | - | - | 1.00 | 159.80 | - | - | - | - | - | 1.00 | 159.80 | 159.80 | 141.75 | |
| 6 | | FB06B1 82 | MONTAJ-UNITATE DE ELECTROLIZA,REGLARE AUTOMATA PH,GENEREAZA 16 GR CLOR/ORA | BUC | 1.00 | 209.81 | 209.81 | 186.11 | - | - | 1.00 | 209.81 | - | - | - | - | - | 1.00 | 209.81 | 209.81 | 186.11 | |
| 7 | | O0804D09B3 | MONTAJ - SISTEM UV ELECTRO ENGINEERING | BUC | 1.00 | 82.86 | 82.86 | 73.50 | - | - | 1.00 | 82.86 | - | - | - | - | - | 1.00 | 82.86 | 82.86 | 73.50 | |
| 4.2.2./04-3 GROTA DE RELAXARE | | | | 636.16 | | | | | | 0.00 | | 636.16 | | | 0.00 | | 0.00 | | | | | 636.16 |
| 1 | | FE08E1 82 | MONTAJ FILTRU 10 MC/H LA 30 MC/H/MP | BUC | 1.00 | 89.00 | 89.00 | 78.95 | - | - | 1.00 | 89.00 | - | - | - | - | - | 1.00 | 89.00 | 89.00 | 78.95 | |
| 2 | | M1B08A1 8 | MONTAJ POMPA 12.5 MC/H | BUC | 1.00 | 94.69 | 94.69 | 84.00 | - | - | 1.00 | 94.69 | - | - | - | - | - | 1.00 | 94.69 | 94.69 | 84.00 | |
| 3 | | FB06A1 82 | MONTAJ - SCHIMBATOR DE CALDURA TITAN 49 KW, TUBULAR | BUC | 1.00 | 159.80 | 159.80 | 141.75 | - | - | 1.00 | 159.80 | - | - | - | - | - | 1.00 | 159.80 | 159.80 | 141.75 | |
| 4 | | FB06B1 82 | MONTAJ-UNITATE DE ELECTROLIZA,REGLARE AUTOMATA PH,GENEREAZA 16 GR CLOR/ORA | BUC | 1.00 | 209.81 | 209.81 | 186.11 | - | - | 1.00 | 209.81 | - | - | - | - | - | 1.00 | 209.81 | 209.81 | 186.11 | |
| 5 | | O0804D09B3 | MONTAJ - SISTEM UV ELECTRO ENGINEERING | BUC | 1.00 | 82.86 | 82.86 | 73.50 | - | - | 1.00 | 82.86 | - | - | - | - | - | 1.00 | 82.86 | 82.86 | 73.50 | |
| 4.2.2./04-4 BAZIN MINERALIZAT 1 | | | | 636.16 | | | | | | 0.00 | | 636.16 | | | 0.00 | | 0.00 | | | | | 636.16 |
| 1 | | FE08E1 82 | MONTAJ FILTRU 10 MC/H LA 30 MC/H/MP | BUC | 1.00 | 89.00 | 89.00 | 78.95 | - | - | 1.00 | 89.00 | - | - | - | - | - | 1.00 | 89.00 | 89.00 | 78.95 | |
| 2 | | M1B08A1 8 | MONTAJ POMPA 12.5 MC/H | BUC | 1.00 | 94.69 | 94.69 | 84.00 | - | - | 1.00 | 94.69 | - | - | - | - | - | 1.00 | 94.69 | 94.69 | 84.00 | |
| 3 | | FB06A1 82 | MONTAJ - SCHIMBATOR DE CALDURA TITAN 49 KW, TUBULAR | BUC | 1.00 | 159.80 | 159.80 | 141.75 | - | - | 1.00 | 159.80 | - | - | - | - | - | 1.00 | 159.80 | 159.80 | 141.75 | |
| 4 | | FB06B1 82 | MONTAJ-UNITATE TRATARE APA CU SARE MINRALIZATA MAGNAPOOL ZODIAC 10 GR | BUC | 1.00 | 209.81 | 209.81 | 186.11 | - | - | 1.00 | 209.81 | - | - | - | - | - | 1.00 | 209.81 | 209.81 | 186.11 | |
| 5 | | O0804D09B3 | MONTAJ - SISTEM UV ELECTRO ENGINEERING | BUC | 1.00 | 82.86 | 82.86 | 73.50 | - | - | 1.00 | 82.86 | - | - | - | - | - | 1.00 | 82.86 | 82.86 | 73.50 | |
| 4.2.2./04-5 BAZIN MINERALIZAT 2 | | | | 636.16 | | | | | | 0.00 | | 636.16 | | | 0.00 | | 0.00 | | | | | 636.16 |
| 1 | | FE08E1 82 | MONTAJ FILTRU 10 MC/H LA 30 MC/H/MP | BUC | 1.00 | 89.00 | 89.00 | 78.95 | - | - | 1.00 | 89.00 | - | - | - | - | - | 1.00 | 89.00 | 89.00 | 78.95 | |
| 2 | | M1B08A1 8 | MONTAJ POMPA 12.5 MC/H | BUC | 1.00 | 94.69 | 94.69 | 84.00 | - | - | 1.00 | 94.69 | - | - | - | - | - | 1.00 | 94.69 | 94.69 | 84.00 | |
| 3 | | FB06A1 82 | MONTAJ - SCHIMBATOR DE CALDURA TITAN 49 KW, TUBULAR | BUC | 1.00 | 159.80 | 159.80 | 141.75 | - | - | 1.00 | 159.80 | - | - | - | - | - | 1.00 | 159.80 | 159.80 | 141.75 | |
| 4 | | FB06B1 82 | MONTAJ-UNITATE TRATARE APA CU SARE MINRALIZATA MAGNAPOOL ZODIAC 10 GR | BUC | 1.00 | 209.81 | 209.81 | 186.11 | - | - | 1.00 | 209.81 | - | - | - | - | - | 1.00 | 209.81 | 209.81 | 186.11 | |
| 5 | | O0804D09B3 | MONTAJ - SISTEM UV ELECTRO ENGINEERING | BUC | 1.00 | 82.86 | 82.86 | 73.50 | - | - | 1.00 | 82.86 | - | - | - | - | - | 1.00 | 82.86 | 82.86 | 73.50 | |
| 4.2.2./04-6 BAZIN MINERALIZAT 3 | | | | 426.35 | | | | | | 0.00 | | 426.35 | | | 0.00 | | 0.00 | | | | | 426.35 |
| 1 | | FE08E1 82 | MONTAJ FILTRU 10 MC/H LA 30 MC/H/MP | BUC | 1.00 | 89.00 | 89.00 | 78.95 | - | - | 1.00 | 89.00 | - | - | - | - | - | 1.00 | 89.00 | 89.00 | 78.95 | |
| 2 | | M1B08A1 8 | MONTAJ POMPA 12.5 MC/H | BUC | 1.00 | 94.69 | 94.69 | 84.00 | - | - | 1.00 | 94.69 | - | - | - | - | - | 1.00 | 94.69 | 94.69 | 84.00 | |
| 3 | | FB06A1 82 | MONTAJ - SCHIMBATOR DE CALDURA TITAN 70 KW, TUBULAR | BUC | 1.00 | 159.80 | 159.80 | 141.75 | - | - | 1.00 | 159.80 | - | - | - | - | - | 1.00 | 159.80 | 159.80 | 141.75 | |
| 4 | | O0804D09B3 | MONTAJ - SISTEM UV ELECTRO ENGINEERING | BUC | 1.00 | 82.86 | 82.86 | 73.50 | - | - | 1.00 | 82.86 | - | - | - | - | - | 1.00 | 82.86 | 82.86 | 73.50 | |
| 4.2.2./04-7 ECHIPAMENTE PISCINE INTERIOARE | | | | 41,854.61 | | | | | | 41,854.61 | | 0.00 | | | 0.00 | | 0.00 | | | | | 41,854.61 |
| 1 | | SES2A1 82 | ECHIPAMENT ACVATIC-CLOWN | BUC | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | 1.00 | 5,979.23 | - | - | - | - | - | - | - | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | |
| 2 | | SES2A1 82 | ECHIPAMENT ACVATIC-MEDUZA | BUC | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | 1.00 | 5,979.23 | - | - | - | - | - | - | - | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | |
| 3 | | SES2A1 82 | ECHIPAMENT ACVATIC-CIUPERCA | BUC | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | 1.00 | 5,979.23 | - | - | - | - | - | - | - | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | |
| 4 | | SES2A1 82 | ECHIPAMENT ACVATIC-BROASCA | BUC | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | 1.00 | 5,979.23 | - | - | - | - | - | - | - | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | |
| 5 | | SES2A1 82 | ECHIPAMENT ACVATIC-MELC | BUC | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | 1.00 | 5,979.23 | - | - | - | - | - | - | - | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | |
| 6 | | M1B08A1 8 | POMPA DE APA CU COLECTOR DE PAR | BUC | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | 1.00 | 5,979.23 | - | - | - | - | - | - | - | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | |
| 7 | | EF02B1 82 | TABLOU ELECTRIC CONTROL ECHIPAMENTE ACVATICE | BUC | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | 1.00 | 5,979.23 | - | - | - | - | - | - | - | 1.00 | 5,979.23 | 5,979.23 | 5,304.00 | |
| TOTAL MONTAJ UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | | | 403,827.95 | | | | | | 353,742.94 | | 50,085.01 | | 0.00 | | 0.00 | | | | | | 403,827.95 |
| 4.30 PROCURARE ECHIPAMENTE, DOTARI | | | | 1,506,321.00 | | | | | | 1,364,422.95 | | 141,898.05 | | 0.00 | | 0.00 | | | | | | 1,506,321.00 |
| 4.3./1 ECHIPAMENTE INSTALATII ELECTRICE | | | | 1,506,321.00 | | | | | | 1,364,422.95 | | 141,898.05 | | 0.00 | | 0.00 | | | | | | 1,506,321.00 |
| 1 | | SPI0002 | GRUP ELECTROGEN TRIFAZAT, 200KVA | BUC | 1.00 | 628,700.00 | 628,700.00 | 628,700.00 | 1.00 | 628,700.00 | - | - | - | - | - | - | - | 1.00 | 628,700.00 | 628,700.00 | 628,700.00 | |
| 2 | | SPI0003 | ASCENSOARE SI PLATFORME LIFTANTE | BUC | 4.00 | 125,125.00 | 500,500.00 | 125,125.00 | 4.00 | 500,500.00 | - | - | - | - | - | - | - | 4.00 | 125,125.00 | 500,500.00 | 125,125.00 | |
| 3 | | EF02B1 * 82 | TS1 - IP55 | BUC | 1.00 | 10,450.34 | 10,450.34 | 10,450.34 | 1.00 | 10,450.34 | - | - | - | - | - | - | - | 1.00 | 10,450.34 | 10,450.34 | 10,450.34 | |
| 4 | | EF02B1 * 82 | TS2 - IP66 | BUC | 1.00 | 2,090.43 | 2,090.43 | 2,090.43 | 1.00 | 2,090.43 | - | - | - | - | - | - | - | 1.00 | 2,090.43 | 2,090.43 | 2,090.43 | |
| 5 | | EF02B1 * 82 | TP - IP55 | BUC | 1.00 | 19,580.00 | 19,580.00 | 19,580.00 | 1.00 | 19,580.00 | - | - | - | - | - | - | - | 1.00 | 19,580.00 | 19,580.00 | 19,580.00 | |
| 6 | | EF02B1 * 82 | TM - IP55 | BUC | 1.00 | 18,150.25 | 18,150.25 | 18,150.25 | 1.00 | 18,150.25 | - | - | - | - | - | - | - | 1.00 | 18,150.25 | 18,150.25 | 18,150.25 | |
| 7 | | EF02B1 * 82 | TE1.1 - IP55 | BUC | 1.00 | 10,299.44 | 10,299.44 | 10,299.44 | 1.00 | 10,299.44 | - | - | - | - | - | - | - | 1.00 | 10,299.44 | 10,299.44 | 10,299.44 | |
| 8 | | EF02B1 * 82 | TE1.2 - IP55 | BUC | 1.00 | 16,719.36 | 16,719.36 | 16,719.36 | 1.00</ | | | | | | | | | | | | | |



| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|----------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-----------|------------------|------------|-----------|---------|-----------|---------|----------------------------|--|--------------------------|-----------------------|-----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 5 | | CSE16 | MONITOR LED SURVEILLANCE, BACKLIT TECHNOLOGY WITH HD 4K, 55" | BUC | 6.00 | 8,145.00 | 48,870.00 | 8,145.00 | 6.00 | 48,870.00 | - | - | - | - | - | - | - | 6.00 | 8,145.00 | 48,870.00 | 8,145.00 |
| 6 | | CSE17 | DECODER AFISARE VIDEO, 4K | BUC | 1.00 | 12,010.00 | 12,010.00 | 12,010.00 | 1.00 | 12,010.00 | - | - | - | - | - | - | - | 1.00 | 12,010.00 | 12,010.00 | 12,010.00 |
| 7 | | CSE22 | DULAP RACK ECHIPAMENTE DATACENTER 19" / 42U 800X1000 | BUC | 6.00 | 4,264.00 | 25,584.00 | 4,264.00 | 6.00 | 25,584.00 | - | - | - | - | - | - | - | 6.00 | 4,264.00 | 25,584.00 | 4,264.00 |
| 8 | | CSE23 | SWITCH 24 PORTURI GIGABIT - COMUNICATIE VOCE-DATE | BUC | 7.00 | 3,835.00 | 26,845.00 | 3,835.00 | 7.00 | 26,845.00 | - | - | - | - | - | - | - | 7.00 | 3,835.00 | 26,845.00 | 3,835.00 |
| 9 | | CSE24 | SFP+ FO 10G LR (LC) SINGLE-MODE, 10KM | BUC | 22.00 | 1,938.00 | 42,636.00 | 1,938.00 | 4.00 | 7,752.00 | 18.00 | 34,884.00 | - | - | - | - | - | 22.00 | 1,938.00 | 42,636.00 | 1,938.00 |
| 10 | | CSE25 | SWITCH 16X1G/10G SFP+ PORTS AND 2 X 40G UPLINKS, LAYER 3 | BUC | 2.00 | 24,292.00 | 48,584.00 | 24,292.00 | 1.00 | 24,292.00 | 1.00 | 24,292.00 | - | - | - | - | - | 2.00 | 24,292.00 | 48,584.00 | 24,292.00 |
| 11 | | CSE26 | SFP CU, 1000T 100 M COPPER | BUC | 11.00 | 495.00 | 5,445.00 | 495.00 | 6.00 | 2,970.00 | 5.00 | 2,475.00 | - | - | - | - | - | 11.00 | 495.00 | 5,445.00 | 495.00 |
| 12 | | CSE27 | SWITCH GIGABIT, 24 X 10/100/1000T POE+PORTS PENTRU CONECTAR | BUC | 3.00 | 6,214.00 | 18,642.00 | 6,214.00 | 3.00 | 18,642.00 | - | - | - | - | - | - | - | 3.00 | 6,214.00 | 18,642.00 | 6,214.00 |
| 13 | | CSE28 | ENTERPRISE OUTDOOR ACCESPOINT, DE INTERIOR, 802.11AC WAVE 2, | BUC | 30.00 | 2,297.00 | 68,910.00 | 2,297.00 | 30.00 | 68,910.00 | - | - | - | - | - | - | - | 30.00 | 2,297.00 | 68,910.00 | 2,297.00 |
| 14 | | CSE29 | ENTERPRISE OUTDOOR ACCESPOINT 802.11AC WAVE 2, 2X2/4X4, AP | BUC | 11.00 | 4,588.00 | 50,468.00 | 4,588.00 | 11.00 | 50,468.00 | - | - | - | - | - | - | - | 11.00 | 4,588.00 | 50,468.00 | 4,588.00 |
| 15 | | CSE3 | MONITOR LED TN DELL 24", FULL HD, 1MS, 144HZ, FREESYNC | BUC | 4.00 | 1,025.00 | 4,100.00 | 1,025.00 | - | - | 4.00 | 4,100.00 | - | - | - | - | - | 4.00 | 1,025.00 | 4,100.00 | 1,025.00 |
| 16 | | CSE30 | SWITCH INDUSTRIAL, 8X10/100/1000T, 2X100/1000X SFP COMBO, (120W | BUC | 4.00 | 3,720.00 | 14,880.00 | 3,720.00 | - | - | 4.00 | 14,880.00 | - | - | - | - | - | 4.00 | 3,720.00 | 14,880.00 | 3,720.00 |
| 17 | | CSE31 | MODUL DIGITAL IESIRI DOM4-8 | BUC | 7.00 | 13,368.00 | 93,576.00 | 13,368.00 | 7.00 | 93,576.00 | - | - | - | - | - | - | - | 7.00 | 13,368.00 | 93,576.00 | 13,368.00 |
| 18 | | CSE32 | MODUL DIGITAL IESIRI DOM4-24 | BUC | 1.00 | 14,688.00 | 14,688.00 | 14,688.00 | 1.00 | 14,688.00 | - | - | - | - | - | - | - | 1.00 | 14,688.00 | 14,688.00 | 14,688.00 |
| 19 | | CSE33 | MODUL UNIVERSAL DE INTERFATA UIM | BUC | 3.00 | 4,643.00 | 13,929.00 | 4,643.00 | 3.00 | 13,929.00 | - | - | - | - | - | - | - | 3.00 | 4,643.00 | 13,929.00 | 4,643.00 |
| 20 | | CSE34 | SURSA AUDIO MULTIPL. MP3/FM/SD/USB/BT | BUC | 6.00 | 1,164.00 | 6,984.00 | 1,164.00 | 6.00 | 6,984.00 | - | - | - | - | - | - | - | 6.00 | 1,164.00 | 6,984.00 | 1,164.00 |
| 21 | | CSE35 | AMPLIFICATOR 4X300W, VERSIUNE 1.1 | BUC | 5.00 | 9,249.00 | 46,245.00 | 9,249.00 | 5.00 | 46,245.00 | - | - | - | - | - | - | - | 5.00 | 9,249.00 | 46,245.00 | 9,249.00 |
| 22 | | CSE36 | AMPLIFICATOR DE PUTERE 4X125W, 100V | BUC | 3.00 | 8,416.00 | 25,248.00 | 8,416.00 | 3.00 | 25,248.00 | - | - | - | - | - | - | - | 3.00 | 8,416.00 | 25,248.00 | 8,416.00 |
| 23 | | CSE37 | CONSOLA DIGITALA APEL DCS PLUS, 12 BUTON | BUC | 2.00 | 4,035.00 | 8,070.00 | 4,035.00 | 2.00 | 8,070.00 | - | - | - | - | - | - | - | 2.00 | 4,035.00 | 8,070.00 | 4,035.00 |
| 24 | | CSE38 | MODUL EXTENSIE TASTE DKM PLUS, 18 B. | BUC | 4.00 | 1,999.00 | 7,996.00 | 1,999.00 | 4.00 | 7,996.00 | - | - | - | - | - | - | - | 4.00 | 1,999.00 | 7,996.00 | 1,999.00 |
| 25 | | CSE39 | CONSOLA APEL POMPIERI - DCSF12 | BUC | 1.00 | 3,946.00 | 3,946.00 | 3,946.00 | 1.00 | 3,946.00 | - | - | - | - | - | - | - | 1.00 | 3,946.00 | 3,946.00 | 3,946.00 |
| 26 | | CSE4 | KIT TASTATURA SI MOUSE WIRELESS PERFORMANCE, NEGRU | BUC | 2.00 | 552.97 | 1,105.94 | 552.97 | - | - | 2.00 | 1,105.94 | - | - | - | - | - | 2.00 | 552.97 | 1,105.94 | 552.97 |
| 27 | | CSE40 | CARCASA DE PERETE PENTRU 1XD0SF | BUC | 1.00 | 2,138.00 | 2,138.00 | 2,138.00 | 1.00 | 2,138.00 | - | - | - | - | - | - | - | 1.00 | 2,138.00 | 2,138.00 | 2,138.00 |
| 28 | | CSE41 | SURSA DE ALIMENTARE PSU 24V-2 | BUC | 2.00 | 6,465.00 | 12,930.00 | 6,465.00 | - | - | 2.00 | 12,930.00 | - | - | - | - | - | 2.00 | 6,465.00 | 12,930.00 | 6,465.00 |
| 29 | | CSE42 | ACUMULATOR 12V/150AH, TIP BTL 12-150F | BUC | 8.00 | 1,749.00 | 13,992.00 | 1,749.00 | 8.00 | 13,992.00 | - | - | - | - | - | - | - | 8.00 | 1,749.00 | 13,992.00 | 1,749.00 |
| 30 | | CSE43 | RACK 19" 42U 600X1000MM FLOOR STANDING MOUNTING RAILS: ZINC- | BUC | 2.00 | 3,925.00 | 7,850.00 | 3,925.00 | 2.00 | 7,850.00 | - | - | - | - | - | - | - | 2.00 | 3,925.00 | 7,850.00 | 3,925.00 |
| 31 | | CSE44 | FIRICH AIRPOS I3, TOUCHSCREEN 15" CU HDD SSD, 4GB, WINDOWS 1 | BUC | 5.00 | 6,861.00 | 34,305.00 | 6,861.00 | - | - | 5.00 | 34,305.00 | - | - | - | - | - | 5.00 | 6,861.00 | 34,305.00 | 6,861.00 |
| 32 | | CSE45 | BIXOLON IMPRIMANTA TERMICA NEFISCALA CU CUTIT | BUC | 6.00 | 1,470.50 | 8,823.00 | 1,470.50 | - | - | 6.00 | 8,823.00 | - | - | - | - | - | 6.00 | 1,470.50 | 8,823.00 | 1,470.50 |
| 33 | | CSE46 | CITITOR RFID STATIE | BUC | 5.00 | 784.00 | 3,920.00 | 784.00 | - | - | 5.00 | 3,920.00 | - | - | - | - | - | 5.00 | 784.00 | 3,920.00 | 784.00 |
| 34 | | CSE55 | TURNICHT ACCES DUBLU | BUC | 4.00 | 86,796.87 | 347,187.48 | 86,796.87 | - | - | 4.00 | 347,187.48 | - | - | - | - | - | 4.00 | 86,796.87 | 347,187.48 | 86,796.87 |
| 35 | | CSE56 | PORTI ACCES | BUC | 3.00 | 18,000.00 | 54,000.00 | 18,000.00 | - | - | 3.00 | 54,000.00 | - | - | - | - | - | 3.00 | 18,000.00 | 54,000.00 | 18,000.00 |
| 36 | | CSE58 | DISPLAY PROFESIONAL 55" IPS FULL HD | BUC | 6.00 | 10,418.63 | 62,511.78 | 10,418.63 | - | - | 6.00 | 62,511.78 | - | - | - | - | - | 6.00 | 10,418.63 | 62,511.78 | 10,418.63 |
| 37 | | CSE59 | PLAYER SIGNAGE BOX VIDEOWALL TO UHD DISPLAY | BUC | 6.00 | 1,235.10 | 7,410.60 | 1,235.10 | - | - | 6.00 | 7,410.60 | - | - | - | - | - | 6.00 | 1,235.10 | 7,410.60 | 1,235.10 |
| 38 | | CSE60 | LICENTA PLAYER CLIENT 8.0 UNIFIED | BUC | 7.00 | 572.27 | 4,005.89 | 572.27 | - | - | 7.00 | 4,005.89 | - | - | - | - | - | 7.00 | 572.27 | 4,005.89 | 572.27 |
| 39 | | CSE61 | AUTHOR FOR VIDEO WALL 5 PLAYER | BUC | 1.00 | 1,050.00 | 1,050.00 | 1,050.00 | - | - | 1.00 | 1,050.00 | - | - | - | - | - | 1.00 | 1,050.00 | 1,050.00 | 1,050.00 |
| 40 | | CSE62 | SUPPORT DISPLAY PROFESIONAL | BUC | 6.00 | 1,916.25 | 11,497.50 | 1,916.25 | - | - | 6.00 | 11,497.50 | - | - | - | - | - | 6.00 | 1,916.25 | 11,497.50 | 1,916.25 |
| 41 | | CSE63 | NETWORK SWITCH 24 PORTURI 10/100/1000 | BUC | 1.00 | 6,112.84 | 6,112.84 | 6,112.84 | - | - | 1.00 | 6,112.84 | - | - | - | - | - | 1.00 | 6,112.84 | 6,112.84 | 6,112.84 |
| 42 | | CSE64 | PROCESOR I5, 8GB RAM, SSD, REZOLUTIE 1920X1080, 512GB SSD | BUC | 1.00 | 4,987.50 | 4,987.50 | 4,987.50 | - | - | 1.00 | 4,987.50 | - | - | - | - | - | 1.00 | 4,987.50 | 4,987.50 | 4,987.50 |
| 43 | | 512 | BRATARA CHIP, GRAVURA LASER SI CODIFICARE | BUC | 4,100.00 | 23.56 | 96,596.00 | 23.56 | 4,100.00 | 96,596.00 | - | - | - | - | - | - | - | 4,100.00 | 23.56 | 96,596.00 | 23.56 |
| 44 | | 513 | FIRICH AIRPOS I3, TOUCHSCREEN 15" CU HDD SSD, 4GB | BUC | 11.00 | 5,556.60 | 61,122.60 | 5,556.60 | 11.00 | 61,122.60 | - | - | - | - | - | - | - | 11.00 | 5,556.60 | 61,122.60 | 5,556.60 |
| 45 | | 514 | BIXOLON IMPRIMANTA TERMICA NEFISCALA CU CUTIT | BUC | 7.00 | 1,164.24 | 8,149.68 | 1,164.24 | 7.00 | 8,149.68 | - | - | - | - | - | - | - | 7.00 | 1,164.24 | 8,149.68 | 1,164.24 |
| 46 | | 515 | CITITOR RFID STATIE | BUC | 11.00 | 635.04 | 6,985.44 | 635.04 | 11.00 | 6,985.44 | - | - | - | - | - | - | - | 11.00 | 635.04 | 6,985.44 | 635.04 |
| 47 | | 516 | NCR ORDERMANS + INKL. SERVICE STATION | BUC | 4.00 | 11,086.74 | 44,346.96 | 11,086.74 | 4.00 | 44,346.96 | - | - | - | - | - | - | - | 4.00 | 11,086.74 | 44,346.96 | 11,086.74 |
| 48 | | 517 | ACCESS POINT ORDERMAN BASICSTATION4 | BUC | 2.00 | 4,842.18 | 9,684.36 | 4,842.18 | 2.00 | 9,684.36 | - | - | - | - | - | - | - | 2.00 | 4,842.18 | 9,684.36 | 4,842.18 |
| 49 | | 518 | PACHET HUSA, BATERII SI RETEA ORDERMAN 5 | BUC | 4.00 | 2,963.52 | 11,854.08 | 2,963.52 | 4.00 | 11,854.08 | - | - | - | - | - | - | - | 4.00 | 2,963.52 | 11,854.08 | 2,963.52 |
| 50 | | 521 | TURNICHT DORMAKABA | BUC | 2.00 | 47,343.74 | 94,687.48 | 47,343.74 | 2.00 | 94,687.48 | - | - | - | - | - | - | - | 2.00 | 47,343.74 | 94,687.48 | 47,343.74 |
| 51 | | 522 | POARTA BATANTA (1000MM) DORMAKABA | BUC | 1.00 | 19,928.16 | 19,928.16 | 19,928.16 | 1.00 | 19,928.16 | - | - | - | - | - | - | - | 1.00 | 19,928.16 | 19,928.16 | 19,928.16 |
| 52 | | 523 | OPTIUNE PANOU DE OPERARE (CU CARCASA APARENTA) | BUC | 5.00 | 1,197.50 | 5,987.50 | 1,197.50 | 5.00 | 5,987.50 | - | - | - | - | - | - | - | 5.00 | 1,197.50 | 5,987.50 | 1,197.50 |
| 53 | | 524 | ELEMENT DE GHIDARE DORMAKABA | BUC | 4.00 | 2,159.14 | 8,636.56 | 2,159.14 | 4.00 | 8,636.56 | - | - | - | - | - | - | - | 4.00 | 2,159.14 | 8,636.56 | 2,159.14 |
| 54 | | 525 | OPTIUNE ADAPTOR ALUMINIU PENTRU MONTARE CITITOR | BUC | 4.00 | 592.70 | 2,370.80 | 592.70</ | | | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|---|-----------|-------------|--|--------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|---------------------|------------------|-------------|-----------|---------|-------------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 1 | | 553 | TABLOU BMS CF.FT 1 | BUC | 1.00 | 10,000.00 | 10,000.00 | 10,000.00 | 1.00 | 10,000.00 | - | - | - | - | - | - | 1.00 | 10,000.00 | 10,000.00 | 10,000.00 |
| 2 | | 554 | CUTIE BMS TIP A ECHIPARE CF.FT 2 | BUC | 1.00 | 2,000.00 | 2,000.00 | 2,000.00 | 1.00 | 2,000.00 | - | - | - | - | - | - | 1.00 | 2,000.00 | 2,000.00 | 2,000.00 |
| 3 | | 555 | CUTIE BMS TIP B ECHIPARE CF.FT 3 | BUC | 1.00 | 2,800.00 | 2,800.00 | 2,800.00 | 1.00 | 2,800.00 | - | - | - | - | - | - | 1.00 | 2,800.00 | 2,800.00 | 2,800.00 |
| 4 | | 556 | CUTIE BMS TIP C ECHIPARE CF.FT 4 | BUC | 2.00 | 2,900.00 | 5,800.00 | 2,900.00 | 2.00 | 5,800.00 | - | - | - | - | - | - | 2.00 | 2,900.00 | 5,800.00 | 2,900.00 |
| 5 | | 557 | CONTROLLER DE ZONE ECHIPARE CF.FT 5 | BUC | 31.00 | 840.00 | 26,040.00 | 840.00 | 31.00 | 26,040.00 | - | - | - | - | - | - | 31.00 | 840.00 | 26,040.00 | 840.00 |
| 6 | | 558 | STATIE OPERARE ECHIPARE CF.FT 6 | BUC | 1.00 | 2,130.00 | 2,130.00 | 2,130.00 | 1.00 | 2,130.00 | - | - | - | - | - | - | 1.00 | 2,130.00 | 2,130.00 | 2,130.00 |
| 7 | | 559 | PROCURARE TABLOU CT ECHIPARE CF.FT 7 | BUC | 1.00 | 3,150.00 | 3,150.00 | 3,150.00 | 1.00 | 3,150.00 | - | - | - | - | - | - | 1.00 | 3,150.00 | 3,150.00 | 3,150.00 |
| 8 | | 560 | TABLOU STATIE RECUPERARE CALDURA ECHIPARE CF.FT 8 | BUC | 1.00 | 3,890.00 | 3,890.00 | 3,890.00 | 1.00 | 3,890.00 | - | - | - | - | - | - | 1.00 | 3,890.00 | 3,890.00 | 3,890.00 |
| 9 | | 561 | TABLOU STATIE FRIG ECHIPARE CF.FT 9 | BUC | 1.00 | 58,800.00 | 58,800.00 | 58,800.00 | 1.00 | 58,800.00 | - | - | - | - | - | - | 1.00 | 58,800.00 | 58,800.00 | 58,800.00 |
| 10 | | 562 | TABLOU AUTOMATIZARE CTA1 ECHIPARE CF.FT 10 | BUC | 1.00 | 9,830.00 | 9,830.00 | 9,830.00 | 1.00 | 9,830.00 | - | - | - | - | - | - | 1.00 | 9,830.00 | 9,830.00 | 9,830.00 |
| 11 | | 563 | TABLOU AUTOMATIZARE CTA2 ECHIPARE CONF.FT 11 | BUC | 1.00 | 9,830.00 | 9,830.00 | 9,830.00 | 1.00 | 9,830.00 | - | - | - | - | - | - | 1.00 | 9,830.00 | 9,830.00 | 9,830.00 |
| 12 | | 564 | TABLOU AUTOMATIZARE CTA3 ECHIPARE CF.FT 12 | BUC | 1.00 | 12,350.00 | 12,350.00 | 12,350.00 | 1.00 | 12,350.00 | - | - | - | - | - | - | 1.00 | 12,350.00 | 12,350.00 | 12,350.00 |
| 13 | | 565 | TABLOU AUTOMATIZARE CTA4 ECHIPARE CF.FT 13 | BUC | 2.00 | 13,520.00 | 27,040.00 | 13,520.00 | 2.00 | 27,040.00 | - | - | - | - | - | - | 2.00 | 13,520.00 | 27,040.00 | 13,520.00 |
| 14 | | 566 | TABLOU AUTOMATIZARE CTA5 ECHIPARE CF.FT 14 | BUC | 1.00 | 14,560.00 | 14,560.00 | 14,560.00 | 1.00 | 14,560.00 | - | - | - | - | - | - | 1.00 | 14,560.00 | 14,560.00 | 14,560.00 |
| 15 | | 567 | SWITCH CONFORM FT 15 | BUC | 3.00 | 9,430.00 | 28,290.00 | 9,430.00 | 3.00 | 28,290.00 | - | - | - | - | - | - | 3.00 | 9,430.00 | 28,290.00 | 9,430.00 |
| 4.3./4 GOSPOD. APA POTABILA | | | | | | 108,180.00 | | | | 108,180.00 | | 0.00 | | | 0.00 | | | 1,500,000.00 | | 1,608,180.00 |
| 1 | | 30 | REZERVOR TAMPON V=3000 | BUC | 2.00 | 17,500.00 | 35,000.00 | 17,500.00 | 2.00 | 35,000.00 | - | - | - | - | - | - | 2.00 | 17,500.00 | 35,000.00 | 17,500.00 |
| 2 | | 31 | GRUP POMPARE Q=10 L/S | BUC | 1.00 | 69,680.00 | 69,680.00 | 69,680.00 | 1.00 | 69,680.00 | - | - | - | - | - | - | 1.00 | 69,680.00 | 69,680.00 | 69,680.00 |
| 3 | | 32 | RECIPIENT HIDROFOR V=500 L | BUC | 1.00 | 3,500.00 | 3,500.00 | 3,500.00 | 1.00 | 3,500.00 | - | - | - | - | - | 1.00 | 1,500,000.00 | 1,500,000.00 | 1,500,000.00 | 1,500,000.00 |
| 4 | | 18555 | GRUP DE ASPERSIE, POMPARE | | | 0.00 | | | | | | | | | | | | | | |
| 4.3./5 ECHIPAMENTE INST.TERMOVENTILATI | | | | | | 1,483,960.00 | | | | 1,483,960.00 | | 0.00 | | | 0.00 | | | | 0.00 | 1,483,960.00 |
| 1 | | 10 | AGREGAT TRATARE AER QI=22000MC/H, QE=25000MC/H | BUCATA | 1.00 | 202,970.00 | 202,970.00 | 202,970.00 | 1.00 | 202,970.00 | - | - | - | - | - | - | 1.00 | 202,970.00 | 202,970.00 | 202,970.00 |
| 2 | | 11 | AGREGAT TRATARE AER QI=18000MC/H, QE=19000MC/H | BUCATA | 1.00 | 307,600.00 | 307,600.00 | 307,600.00 | 1.00 | 307,600.00 | - | - | - | - | - | - | 1.00 | 307,600.00 | 307,600.00 | 307,600.00 |
| 3 | | 12 | AGREGAT TRATARE AER QI=26000MC/H, QE=30000MC/H | BUC | 1.00 | 252,980.00 | 252,980.00 | 252,980.00 | 1.00 | 252,980.00 | - | - | - | - | - | - | 1.00 | 252,980.00 | 252,980.00 | 252,980.00 |
| 4 | | 13 | AGREGAT TRATARE AER QI=19000MC/H, QE=22000MC/H | BUC | 2.00 | 204,840.00 | 409,680.00 | 204,840.00 | 2.00 | 409,680.00 | - | - | - | - | - | - | 2.00 | 204,840.00 | 409,680.00 | 204,840.00 |
| 5 | | 14 | AGREGAT TRATARE AER QI=28000MC/H, QE=24000MC/H | BUC | 1.00 | 165,710.00 | 165,710.00 | 165,710.00 | 1.00 | 165,710.00 | - | - | - | - | - | - | 1.00 | 165,710.00 | 165,710.00 | 165,710.00 |
| 6 | | 15 | VENTILATOR TIP TURELA EVAC.FUM, Q=38664 MC/H | BUC | 1.00 | 38,030.00 | 38,030.00 | 38,030.00 | 1.00 | 38,030.00 | - | - | - | - | - | - | 1.00 | 38,030.00 | 38,030.00 | 38,030.00 |
| 7 | | 16 | VENTILATOR AXIAL EVAC.FUM, Q=39096 MC/H | BUC | 1.00 | 36,830.00 | 36,830.00 | 36,830.00 | 1.00 | 36,830.00 | - | - | - | - | - | - | 1.00 | 36,830.00 | 36,830.00 | 36,830.00 |
| 8 | | 17 | VENTILATOR AXIAL INTROD.AER D=10800MC/H | BUC | 1.00 | 41,780.00 | 41,780.00 | 41,780.00 | 1.00 | 41,780.00 | - | - | - | - | - | - | 1.00 | 41,780.00 | 41,780.00 | 41,780.00 |
| 9 | | 19 | VENTILATOR AXIAL INTROD.AER D=3000 MC/H | BUC | 1.00 | 2,810.00 | 2,810.00 | 2,810.00 | 1.00 | 2,810.00 | - | - | - | - | - | - | 1.00 | 2,810.00 | 2,810.00 | 2,810.00 |
| 10 | | 20 | VENTILATOR AXIAL EVACUARE.AER D=3000 MC/H | BUC | 1.00 | 2,810.00 | 2,810.00 | 2,810.00 | 1.00 | 2,810.00 | - | - | - | - | - | - | 1.00 | 2,810.00 | 2,810.00 | 2,810.00 |
| 11 | | 21 | VENTILATOR AXIAL INTROD.AER D=5050 MC/H | BUC | 1.00 | 2,750.00 | 2,750.00 | 2,750.00 | 1.00 | 2,750.00 | - | - | - | - | - | - | 1.00 | 2,750.00 | 2,750.00 | 2,750.00 |
| 12 | | 22 | VENTILATOR AXIAL EVACUARE.AER D=4500 MC/H | BUC | 1.00 | 2,780.00 | 2,780.00 | 2,780.00 | 1.00 | 2,780.00 | - | - | - | - | - | - | 1.00 | 2,780.00 | 2,780.00 | 2,780.00 |
| 13 | | 23 | VENTILATOR AXIAL EVACUARE.AER BAI D=1025 MC/H | BUC | 1.00 | 1,720.00 | 1,720.00 | 1,720.00 | 1.00 | 1,720.00 | - | - | - | - | - | - | 1.00 | 1,720.00 | 1,720.00 | 1,720.00 |
| 14 | | 24 | VENTILATOR AXIAL EVACUARE.AER BAI D=3600 MC/H | BUC | 1.00 | 3,950.00 | 3,950.00 | 3,950.00 | 1.00 | 3,950.00 | - | - | - | - | - | - | 1.00 | 3,950.00 | 3,950.00 | 3,950.00 |
| 15 | | 25 | VENTILATOR AXIAL EVACUARE.AER BAI D=2700 MC/H | BUC | 1.00 | 3,980.00 | 3,980.00 | 3,980.00 | 1.00 | 3,980.00 | - | - | - | - | - | - | 1.00 | 3,980.00 | 3,980.00 | 3,980.00 |
| 16 | | 26 | VENTILATOR AXIAL EVACUARE.AER BAI D=900 MC/H | BUC | 2.00 | 1,720.00 | 3,440.00 | 1,720.00 | 2.00 | 3,440.00 | - | - | - | - | - | - | 2.00 | 1,720.00 | 3,440.00 | 1,720.00 |
| 17 | | 27 | VENTILATOR AXIAL EVACUARE.AER BAI D=1500 MC/H | BUC | 1.00 | 2,470.00 | 2,470.00 | 2,470.00 | 1.00 | 2,470.00 | - | - | - | - | - | - | 1.00 | 2,470.00 | 2,470.00 | 2,470.00 |
| 18 | | 28 | VENTILATOR AXIAL EVACUARE.AER BAI D=800 MC/H | BUC | 1.00 | 775.00 | 775.00 | 775.00 | 1.00 | 775.00 | - | - | - | - | - | - | 1.00 | 775.00 | 775.00 | 775.00 |
| 19 | | 29 | VENT.INTROD/EVAC. PE PERETE D=625MC/H | BUC | 1.00 | 895.00 | 895.00 | 895.00 | 1.00 | 895.00 | - | - | - | - | - | - | 1.00 | 895.00 | 895.00 | 895.00 |
| 4.3./5 ECHIPAMENTE HVAC | | | | | | 680,053.37 | | | | 680,053.37 | | 0.00 | | | 0.00 | | | | 0.00 | 680,053.37 |
| 1 | | HVAC01 | DEZUMIDIFICATOR CU MONTAJ IN TAVANUL FALS DEBIT DE 50L/24h D=600mc/h Pel=0.8 Kw | BUC | 3.00 | 8,515.00 | 25,545.00 | 8,515.00 | - | - | 3.00 | 25,545.00 | - | - | - | - | 3.00 | 8,515.00 | 25,545.00 | 8,515.00 |
| 2 | | HVAC02 | Unitate externa aferenta dezumidicatorului cu agent frigorific; montaj la exterior; Qr=3.5 kW Pel=0.8 Kw | BUC | 3.00 | 6,820.00 | 20,460.00 | 6,820.00 | - | - | 3.00 | 20,460.00 | - | - | - | - | 3.00 | 6,820.00 | 20,460.00 | 6,820.00 |
| 3 | | HVAC03 | CONVECTOR CU MONTAJ IN PARDOSEALA, DIMENSIUNI: 1900x260x90 mm P= 999W; 50/43°C | BUC | 3.00 | 4,500.00 | 13,500.00 | 4,500.00 | - | - | 3.00 | 13,500.00 | - | - | - | - | 3.00 | 4,500.00 | 13,500.00 | 4,500.00 |
| 4 | | HVAC04 | CONVECTOR ELECTIC PENTRU INCALZIRE Pn=2000W LxbH=738x100x450mm | BUC | 3.00 | 2,775.00 | 8,325.00 | 2,775.00 | - | - | 3.00 | 8,325.00 | - | - | - | - | 3.00 | 2,775.00 | 8,325.00 | 2,775.00 |
| 5 | | HVAC05 | CONVECTOR ELECTIC PENTRU INCALZIRE Pn=1000W LxbH=738x100x450mm | BUC | 1.00 | 1,985.00 | 1,985.00 | 1,985.00 | - | - | 1.00 | 1,985.00 | - | - | - | - | 1.00 | 1,985.00 | 1,985.00 | 1,985.00 |
| 6 | | HVAC06 | CHILLER APA RACITA (RACIRE BUCATARII PROPUS) 100KW | BUC | 1.00 | 280,472.36 | 280,472.36 | 280,472.36 | - | - | 1.00 | 280,472.36 | - | - | - | - | 1.00 | 280,472.36 | 280,472.36 | 280,472.36 |
| 7 | | HVAC07 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C, QR =2,4 KW,QI 1KW | BUC | 5.00 | 4,530.00 | 22,650.00 | 4,530.00 | - | - | 5.00 | 22,650.00 | - | - | - | - | 5.00 | 4,530.00 | 22,650.00 | 4,530.00 |
| 8 | | HVAC08 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C, QR =3,23 KW,QI =1,4 KW | BUC | 1.00 | 4,530.00 | 4,530.00 | 4,530.00 | - | - | 1.00 | 4,530.00 | - | - | - | - | 1.00 | 4,530.00 | 4,530.00 | 4,530.00 |
| 9 | | HVAC09 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR =7.35KW,QI =7.99 KW | BUC | 2.00 | 5,900.00 | 11,800.00 | 5,900.00 | - | - | 2.00 | 11,800.00 | - | - | - | - | 2.00 | 5,900.00 | 11,800.00 | 5,900.00 |
| 10 | | HVAC10 | VENTILO-CONVECTOR ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR =5,43KW,QI =2,75 KW | BUC | 1.00 | 5,900.00 | 5,900.00 | 5,900.00 | - | - | 1.00 | 5,900.00</ | | | | | | | | |

| Nr Ckt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|---------------|-----------|-------------|---|--------------------------------------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------|------------------|---------|-----------|-------------|-------------|-------------|----------------------------|--|--------------------------|-----------------------|------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 2 | | 510RT | POMPA DE INIECTIE CAZAN CZ1 ;Q=46.59 MC/H;10,72 MCA | BUC | 1.00 | 8,196.00 | 8,196.00 | 8,196.00 | 1.00 | 8,196.00 | - | - | - | - | - | - | - | 1.00 | 8,196.00 | 8,196.00 | 8,196.00 |
| 3 | | 520RT | POMPA CIRCULATIE CAZAN CZ2;Q=46.59 MC/H;10,72 MCA | BUC | 1.00 | 8,196.00 | 8,196.00 | 8,196.00 | 1.00 | 8,196.00 | - | - | - | - | - | - | - | 1.00 | 8,196.00 | 8,196.00 | 8,196.00 |
| 4 | | PC 1 | POMPA CIRC.VENTILOCONV.ACMQ=11.31 MC/H;8,46 MCA | BUC | 1.00 | 8,196.00 | 8,196.00 | 8,196.00 | 1.00 | 8,196.00 | - | - | - | - | - | - | - | 1.00 | 8,196.00 | 8,196.00 | 8,196.00 |
| 5 | | PC 2 | POMPA CIRC.CIRCUIT PRIMAR CTA;Q=34.43 MC/H;26.65 MCA | BUC | 1.00 | 14,500.00 | 14,500.00 | 14,500.00 | 1.00 | 14,500.00 | - | - | - | - | - | - | - | 1.00 | 14,500.00 | 14,500.00 | 14,500.00 |
| 6 | | PC 3 | POMPA CIRC.CATRE SCHIMBATOR 1;Q=50.87 MC/H;12,36 MCA | BUC | 1.00 | 18,900.00 | 18,900.00 | 18,900.00 | 1.00 | 18,900.00 | - | - | - | - | - | - | - | 1.00 | 18,900.00 | 18,900.00 | 18,900.00 |
| 7 | | PC 4 | POMPA CIRC CATRE SCHIMBATOR 3;Q=23.92 MC/H;12,97 MCA | BUC | 1.00 | 18,900.00 | 18,900.00 | 18,900.00 | 1.00 | 18,900.00 | - | - | - | - | - | - | - | 1.00 | 18,900.00 | 18,900.00 | 18,900.00 |
| 8 | | PC 5 | POMPA CIRC.RECUPERARE CATRE SCHIMBAT.2;Q=63.26 MC/H;11.12MCA | BUC | 1.00 | 34,600.00 | 34,600.00 | 34,600.00 | 1.00 | 34,600.00 | - | - | - | - | - | - | - | 1.00 | 34,600.00 | 34,600.00 | 34,600.00 |
| 9 | | PC 6 | POMPA CIRC.INCALZ.PARDOS.Q=12.02 MC/H;10.03 MCA | BUC | 1.00 | 10,750.00 | 10,750.00 | 10,750.00 | 1.00 | 10,750.00 | - | - | - | - | - | - | - | 1.00 | 10,750.00 | 10,750.00 | 10,750.00 |
| 10 | | PC 7 | POMPA CIRC.,CIRC CTA;Q=67.86 MC/H;13.94 MCA | BUC | 1.00 | 36,950.00 | 36,950.00 | 36,950.00 | 1.00 | 36,950.00 | - | - | - | - | - | - | - | 1.00 | 36,950.00 | 36,950.00 | 36,950.00 |
| 11 | | PC 8 | POMPA DE CIRC.CATRE SCHIMBATOR 3;Q=22.63 MC/H;11.61 MCA | BUC | 1.00 | 18,700.00 | 18,700.00 | 18,700.00 | 1.00 | 18,700.00 | - | - | - | - | - | - | - | 1.00 | 18,700.00 | 18,700.00 | 18,700.00 |
| 12 | | PC 9 | POMPA CIRC.VENTILOCONVEC(AGENT RACIRE)Q=20.07MC/H;20.07MCA | BUC | 1.00 | 8,050.00 | 8,050.00 | 8,050.00 | 1.00 | 8,050.00 | - | - | - | - | - | - | - | 1.00 | 8,050.00 | 8,050.00 | 8,050.00 |
| 13 | | TE 1 | TABLOU ELECTRIC +AUTOMATIZ.PTR.CT-COMPLET ECHIPAT | BUC | 1.00 | 29,580.00 | 29,580.00 | 29,580.00 | 1.00 | 29,580.00 | - | - | - | - | - | - | - | 1.00 | 29,580.00 | 29,580.00 | 29,580.00 |
| 14 | | VC-11 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR =7.35KW,QI =7.99 KW | BUC | 2.00 | 4,100.00 | 8,200.00 | 4,100.00 | 2.00 | 8,200.00 | - | - | - | - | - | - | - | 2.00 | 4,100.00 | 8,200.00 | 4,100.00 |
| 15 | | VCV-1 | VENT.CONV. ORIZ. PT.SISTEM CU 2 COND.APA CALDA 80/60 GRD. DEBIT DE AER 1280 MC/H QI=15.5 KW | BUC | 10.00 | 9,176.00 | 91,760.00 | 9,176.00 | 10.00 | 91,760.00 | - | - | - | - | - | - | - | 10.00 | 9,176.00 | 91,760.00 | 9,176.00 |
| 16 | | VCV-10 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1260 MC/H, QR =8.81 KW,QI =8.11 KW | BUC | 2.00 | 4,200.00 | 8,400.00 | 4,200.00 | 2.00 | 8,400.00 | - | - | - | - | - | - | - | 2.00 | 4,200.00 | 8,400.00 | 4,200.00 |
| 17 | | VCV-12 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 2930 MC/H, QR =16.60KW,QI =16.40 KW | BUC | 1.00 | 5,200.00 | 5,200.00 | 5,200.00 | 1.00 | 5,200.00 | - | - | - | - | - | - | - | 1.00 | 5,200.00 | 5,200.00 | 5,200.00 |
| 18 | | VCV-13 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1880 MC/H, QR =10.51KW,QI =11.2 KW | BUC | 2.00 | 5,820.00 | 11,640.00 | 5,820.00 | 2.00 | 11,640.00 | - | - | - | - | - | - | - | 2.00 | 5,820.00 | 11,640.00 | 5,820.00 |
| 19 | | VCV-2 | VENT.CONV. ORIZ.PT.SISTEM CU 2 COND. APA RACITA 7°C/12°C DEBIT DE AER 1940 MC/H,QR=10.71KW | BUC | 1.00 | 8,400.00 | 8,400.00 | 8,400.00 | 1.00 | 8,400.00 | - | - | - | - | - | - | - | 1.00 | 8,400.00 | 8,400.00 | 8,400.00 |
| 20 | | VCV-3 | VENT.CONV. ORIZ.SISTEM CU 2 COND. APA RACITA 7°C/12°C DEBIT DE AER 2200 MC/H,QR = 15.00 KW | BUC | 4.00 | 9,300.00 | 37,200.00 | 9,300.00 | 4.00 | 37,200.00 | - | - | - | - | - | - | - | 4.00 | 9,300.00 | 37,200.00 | 9,300.00 |
| 21 | | VCV-4 | VENT.CONV. ORIZ.SISTEM CU 2 COND. APA RACITA 7°C/12°C DEBIT DE AER 2200 MC/H, QR = 15 KW | BUC | 2.00 | 9,300.00 | 18,600.00 | 9,300.00 | 2.00 | 18,600.00 | - | - | - | - | - | - | - | 2.00 | 9,300.00 | 18,600.00 | 9,300.00 |
| 22 | | VCV-5 | VENT.CONV. ORIZ.SISTEM CU 2 COND. APA RACITA 7°C/12°C,DEBIT DE AER 2300 MC/H, QR = 12.9 KW | BUC | 6.00 | 9,300.00 | 55,800.00 | 9,300.00 | 6.00 | 55,800.00 | - | - | - | - | - | - | - | 6.00 | 9,300.00 | 55,800.00 | 9,300.00 |
| 23 | | VCV-6 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA CALDABO°C/60°C,DEB. 2930 MC/H, QR = 16.6 KW,QI=16.4KW | BUC | 20.00 | 9,300.00 | 186,000.00 | 9,300.00 | 20.00 | 186,000.00 | - | - | - | - | - | - | - | 20.00 | 9,300.00 | 186,000.00 | 9,300.00 |
| 24 | | VCV-7 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR = 7.35 KW,QI 7.99KW | BUC | 5.00 | 5,000.00 | 25,000.00 | 5,000.00 | 5.00 | 25,000.00 | - | - | - | - | - | - | - | 5.00 | 5,000.00 | 25,000.00 | 5,000.00 |
| 25 | | VCV-8 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 1230 MC/H, QR = 7.35 KW,QI 7.99KW | BUC | 4.00 | 5,000.00 | 20,000.00 | 5,000.00 | 4.00 | 20,000.00 | - | - | - | - | - | - | - | 4.00 | 5,000.00 | 20,000.00 | 5,000.00 |
| 26 | | VCV-9 | VENT.CONV. ORIZ.SISTEM CU 4 COND. APA RAC.7°C/12°C,DEB. 2670 MC/H, QR =16.60 KW,QI 16.40KW | BUC | 7.00 | 5,000.00 | 35,000.00 | 5,000.00 | 7.00 | 35,000.00 | - | - | - | - | - | - | - | 7.00 | 5,000.00 | 35,000.00 | 5,000.00 |
| 27 | | VE 1 | VAS DE EXPANSIUNE INCHIS MEMBR.CZ1 V=200 L,COMPLET ECHIPAT | BUC | 3.00 | 1,260.00 | 3,780.00 | 1,260.00 | 3.00 | 3,780.00 | - | - | - | - | - | - | - | 3.00 | 1,260.00 | 3,780.00 | 1,260.00 |
| 28 | | VE 2 | VAS DE EXPANSIUNE INCHIS MEMBR.CZ2 V=200 L,COMPLET ECHI | BUC | 3.00 | 2,710.00 | 8,130.00 | 2,710.00 | 3.00 | 8,130.00 | - | - | - | - | - | - | - | 3.00 | 2,710.00 | 8,130.00 | 2,710.00 |
| 4.3./7 | | | | ECHIPAMENTE FRIG | 1,144,744.00 | | | | 1,144,744.00 | | 0.00 | | | | 0.00 | | | | 1,144,744.00 | | |
| 1 | | PRC-1 | POMPA RECIRC. APA CALDA ;Q=35L/S;H=30M;18.5KW;1400RPM;400V;3 | BUC | 1.00 | 24,440.00 | 24,440.00 | 24,440.00 | 1.00 | 24,440.00 | - | - | - | - | - | - | - | 1.00 | 24,440.00 | 24,440.00 | 24,440.00 |
| 2 | | SC-1 | SCHIMBATOR DE CALDURA CU PLACI | BUC | 2.00 | 17,100.00 | 34,200.00 | 17,100.00 | 2.00 | 34,200.00 | - | - | - | - | - | - | - | 2.00 | 17,100.00 | 34,200.00 | 17,100.00 |
| 3 | | SC-PISC | SCHIMBATOR DE CALDURA CU PLACI | BUC | 2.00 | 30,000.00 | 60,000.00 | 30,000.00 | 2.00 | 60,000.00 | - | - | - | - | - | - | - | 2.00 | 30,000.00 | 60,000.00 | 30,000.00 |
| 4 | | VE 1 | VAS DE EXPANSIUNE INCHIS MEMBR.CZ1 V=500 L,COMPLET ECHIPAT | BUC | 1.00 | 2,710.00 | 2,710.00 | 2,710.00 | 1.00 | 2,710.00 | - | - | - | - | - | - | - | 1.00 | 2,710.00 | 2,710.00 | 2,710.00 |
| 5 | | VE 2 | VAS DE EXPANSIUNE INCHIS MEMBR.CZ2 V=200 L,COMPLET ECHI | BUC | 1.00 | 2,710.00 | 2,710.00 | 2,710.00 | 1.00 | 2,710.00 | - | - | - | - | - | - | - | 1.00 | 2,710.00 | 2,710.00 | 2,710.00 |
| 6 | | S00CT | CHILLER IN POMPA DE CALD.CU EG 35% RAC PISTA PATINOAR SI DEZ | BUC | 2.00 | 344,421.00 | 688,842.00 | 344,421.00 | 2.00 | 688,842.00 | - | - | - | - | - | - | - | 2.00 | 344,421.00 | 688,842.00 | 344,421.00 |
| 7 | | S10CT | POMPA CONDENSATOR IE3 CU 4 POLI | BUC | 2.00 | 39,097.00 | 78,194.00 | 39,097.00 | 2.00 | 78,194.00 | - | - | - | - | - | - | - | 2.00 | 39,097.00 | 78,194.00 | 39,097.00 |
| 8 | | S20CT | POMPA EVAPORATOR IE3 CU 4 POLI | BUC | 2.00 | 34,781.00 | 69,562.00 | 34,781.00 | 2.00 | 69,562.00 | - | - | - | - | - | - | - | 2.00 | 34,781.00 | 69,562.00 | 34,781.00 |
| 9 | | S30CT | POMPE PT.RECIRCULARE IN LINE EG35%IE3 CU 4 POLI | BUC | 1.00 | 24,764.00 | 24,764.00 | 24,764.00 | 1.00 | 24,764.00 | - | - | - | - | - | - | - | 1.00 | 24,764.00 | 24,764.00 | 24,764.00 |
| 10 | | S40CT | TABLOU DE COMANDA SI AUTOM.ELEMENTE DE CAMP ST.FRIG | BUC | 1.00 | 73,990.00 | 73,990.00 | 73,990.00 | 1.00 | 73,990.00 | - | - | - | - | - | - | - | 1.00 | 73,990.00 | 73,990.00 | 73,990.00 |
| 11 | | S50CT | VAS ACUMULARE APA CALDA 5000 L | BUC | 3.00 | 28,444.00 | 85,332.00 | 28,444.00 | 3.00 | 85,332.00 | - | - | - | - | - | - | - | 3.00 | 28,444.00 | 85,332.00 | 28,444.00 |
| 4.3./8 | | | | ECHIPAMENTE BAZINE INTERIOARE | 191,282.68 | | | | 191,282.68 | | 0.00 | | | 0.00 | | 0.00 | | | 191,282.68 | | |
| 1 | | FE08E1 82 | FILTRU 10MC/H LA30 MC/H/M | BUC | 5.00 | 6,919.00 | 34,595.00 | 6,919.00 | 5.00 | 34,595.00 | - | - | - | - | - | - | - | 5.00 | 6,919.00 | 34,595.00 | 6,919.00 |
| 2 | | O0804D09B3 | SISTEM UV,ELECTRO ENGINEERING | BUC | 5.00 | 3,245.00 | 16,225.00 | 3,245.00 | 5.00 | 16,225.00 | - | - | - | - | - | - | - | 5.00 | 3,245.00 | 16,225.00 | 3,245.00 |
| 3 | | FB06B1 82 | UNITARE DE ELECTROLIZA SI REGLARE AUTOMATA A PH | BUC | 2.00 | 12,430.00 | 24,860.00 | 12,430.00 | 2.00 | 24,860.00 | - | - | - | - | - | - | - | 2.00 | 12,430.00 | 24,860.00 | 12,430.00 |
| 4 | | FB06B1 82 | UNITATE TRATARE APA CU SARE MINERALIZATA | BUC | 2.00 | 17,490.00 | 34,980.00 | 17,490.00 | 2.00 | 34,980.00 | - | - | - | - | - | - | - | 2.00 | 17,490.00 | 34,980.00 | 17,490.00 |
| 5 | | M1B08A1 | POMPA 12.5 MC/H | BUC | 5.00 | 2,310.00 | 11,550.00 | 2,310.00 | 5.00 | 11,550.00 | - | - | - | - | - | - | - | 5.00 | 2,310.00 | 11,550.00 | 2,310.00 |
| 6 | | FB06A1 82 | SCHIMBATOR CALDURA TITAN,49 KW,TUBULAR | BUC | 4.00 | 7,846.67 | 31,386.68 | 7,846.67 | 4.00 | 31,386.68 | - | - | - | - | - | - | - | 4.00 | 7,846.67 | 31,386.68 | 7,846.67 |
| 7 | | FB06A1 82 | SCHIMBATOR CALDURA TITAN, 70 KW, IN PLACI | BUC | 1.00 | 15,669.50 | 15,669.50 | 15,669.50 | 1.00 | 15,669.50 | - | - | - | - | - | - | - | 1.00 | 15,669.50 | | |

| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|--|-----------|-------------|---|-----|----------------------|----------------------------------|----------------------|-----------------|-------------------------|------------|---------------------|--------------|---------------------|--------------|---------------------|---------|----------------------------|--|--------------------------|-----------------------|------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| | | | | | | | | | 656,610.00 | | | 0.00 | | | 0.00 | | | | | 656,610.00 | |
| 4.3./11 | | | ECHIPAMENTE TOBOGANE | | | | | | 656,610.00 | | 0.00 | | | 0.00 | | | | | | | |
| 1 | 29 | | TOBOGAN 1 | BUC | 1.00 | 122,600.00 | 122,600.00 | 122,600.00 | 1.00 | 122,600.00 | - | - | - | - | - | - | - | 1.00 | 122,600.00 | 122,600.00 | 122,600.00 |
| 2 | 3 | | TOBOGAN 2 | BUC | 1.00 | 177,560.00 | 177,560.00 | 177,560.00 | 1.00 | 177,560.00 | - | - | - | - | - | - | - | 1.00 | 177,560.00 | 177,560.00 | 177,560.00 |
| 3 | 4 | | TOBOGAN 3 | BUC | 1.00 | 177,560.00 | 177,560.00 | 177,560.00 | 1.00 | 177,560.00 | - | - | - | - | - | - | - | 1.00 | 177,560.00 | 177,560.00 | 177,560.00 |
| 4 | 30 | | TOBOGAN 4 | BUC | 1.00 | 178,890.00 | 178,890.00 | 178,890.00 | 1.00 | 178,890.00 | - | - | - | - | - | - | - | 1.00 | 178,890.00 | 178,890.00 | 178,890.00 |
| | | | | | | | | | 244,102.30 | | 1,295,181.88 | | 0.00 | | 0.00 | | | | | 1,539,284.18 | |
| 4.3./12 | | | ECHIPAMENTE TOBOGANE SI PISCINE INTERIOARE | | | | | | 1,539,284.18 | | 1,295,181.88 | | 0.00 | | 0.00 | | | | | | |
| 1 | GROT1 | | PROIECTOR DIGITAL WATERPROOF CONTRAST DINAMIC 24/7 | BUC | 1.00 | 46,260.00 | 46,260.00 | 46,260.00 | - | - | 1.00 | 46,260.00 | - | - | - | - | - | 1.00 | 46,260.00 | 46,260.00 | 46,260.00 |
| 2 | GROT2 | | CARCASA WATERPROOF CU SISTEM DE HEATING/COOLING | BUC | 1.00 | 2,100.00 | 2,100.00 | 2,100.00 | - | - | 1.00 | 2,100.00 | - | - | - | - | - | 1.00 | 2,100.00 | 2,100.00 | 2,100.00 |
| 3 | GROT3 | | TRANSMITATOR DTP PT HDMI | BUC | 1.00 | 2,205.00 | 2,205.00 | 2,205.00 | - | - | 1.00 | 2,205.00 | - | - | - | - | - | 1.00 | 2,205.00 | 2,205.00 | 2,205.00 |
| 4 | GROT4 | | RECEIVER DTP PT HDMI | BUC | 1.00 | 2,205.00 | 2,205.00 | 2,205.00 | - | - | 1.00 | 2,205.00 | - | - | - | - | - | 1.00 | 2,205.00 | 2,205.00 | 2,205.00 |
| 5 | GROT5 | | HDMI ADAPTOR CONVERTOR AUDIO | BUC | 1.00 | 3,105.90 | 3,105.90 | 3,105.90 | - | - | 1.00 | 3,105.90 | - | - | - | - | - | 1.00 | 3,105.90 | 3,105.90 | 3,105.90 |
| 6 | GROT6 | | MINI PC PT CONTENT DUAL HDMI 2.0B 16GB RAM PROCESOR I7 | BUC | 1.00 | 11,655.00 | 11,655.00 | 11,655.00 | - | - | 1.00 | 11,655.00 | - | - | - | - | - | 1.00 | 11,655.00 | 11,655.00 | 11,655.00 |
| 7 | GROT7 | | BOXE REZISTENTE LA UMIDITATE,AER SARAT,TEMPERATURA SI UV | BUC | 2.00 | 1,890.96 | 3,781.92 | 1,890.96 | - | - | 2.00 | 3,781.92 | - | - | - | - | - | 2.00 | 1,890.96 | 3,781.92 | 1,890.96 |
| 8 | GROT8 | | PROCESOR MATRIX DIGITAL 4X4 | BUC | 1.00 | 2,709.00 | 2,709.00 | 2,709.00 | - | - | 1.00 | 2,709.00 | - | - | - | - | - | 1.00 | 2,709.00 | 2,709.00 | 2,709.00 |
| 9 | GROT9 | | AMPLIFICATOR 240WX100V | BUC | 1.00 | 3,188.16 | 3,188.16 | 3,188.16 | - | - | 1.00 | 3,188.16 | - | - | - | - | - | 1.00 | 3,188.16 | 3,188.16 | 3,188.16 |
| 10 | GROT10 | | RACK AV INCLUSIV ACCESORII | BUC | 1.00 | 2,835.00 | 2,835.00 | 2,835.00 | - | - | 1.00 | 2,835.00 | - | - | - | - | - | 1.00 | 2,835.00 | 2,835.00 | 2,835.00 |
| 11 | P1 | | VANA FILTRU 2000: CONEXIUNE 140 MM | BUC | 11.00 | 31,512.50 | 346,637.50 | 31,512.50 | - | - | 11.00 | 346,637.50 | - | - | - | - | - | 11.00 | 31,512.50 | 346,637.50 | 31,512.50 |
| 12 | P2 | | VANA FILTRU 1600: CONEXIUNE 110 MM | BUC | 4.00 | 17,470.80 | 69,883.20 | 17,470.80 | - | - | 4.00 | 69,883.20 | - | - | - | - | - | 4.00 | 17,470.80 | 69,883.20 | 17,470.80 |
| 13 | P3 | | VANA FILTRU 1050: CONEXIUNE 75 MM | BUC | 2.00 | 7,648.80 | 15,297.60 | 7,648.80 | - | - | 2.00 | 15,297.60 | - | - | - | - | - | 2.00 | 7,648.80 | 15,297.60 | 7,648.80 |
| 14 | P4 | | AUTOMATIZARE VANE PENTRU FILTRE | BUC | 1.00 | 44,144.00 | 44,144.00 | 44,144.00 | - | - | 1.00 | 44,144.00 | - | - | - | - | - | 1.00 | 44,144.00 | 44,144.00 | 44,144.00 |
| 15 | P5 | | 3XSAL 125+MODUL CLOR LIBER+CONTROL PH+WIFI+HDMI HAYWARD | BUC | 3.00 | 56,716.00 | 170,148.00 | 56,716.00 | - | - | 3.00 | 170,148.00 | - | - | - | - | - | 3.00 | 56,716.00 | 170,148.00 | 56,716.00 |
| 16 | P6 | | 1XSAL 85+1XSAL 125+MODUL CLOR LIBER+CONTROL PH+WIFI+HDMI | BUC | 1.00 | 100,540.00 | 100,540.00 | 100,540.00 | - | - | 1.00 | 100,540.00 | - | - | - | - | - | 1.00 | 100,540.00 | 100,540.00 | 100,540.00 |
| 17 | P7 | | SAL 50 MODUL CLOR LIBER+CONTROL PH+WIFI+HDMI-HAYWARD | BUC | 1.00 | 31,503.00 | 31,503.00 | 31,503.00 | - | - | 1.00 | 31,503.00 | - | - | - | - | - | 1.00 | 31,503.00 | 31,503.00 | 31,503.00 |
| 18 | P8 | | SAL 85 MODUL CLOR LIBER+CONTROL PH+WIFI+HDMI-HAYWARD | BUC | 1.00 | 45,575.00 | 45,575.00 | 45,575.00 | - | - | 1.00 | 45,575.00 | - | - | - | - | - | 1.00 | 45,575.00 | 45,575.00 | 45,575.00 |
| 19 | P9 | | 4XSAL 85 MODUL CLOR LIBER+CONTROL PH+WIFI+HDMI-HAYWARD | BUC | 8.00 | 45,575.00 | 364,600.00 | 45,575.00 | - | - | 8.00 | 364,600.00 | - | - | - | - | - | 8.00 | 45,575.00 | 364,600.00 | 45,575.00 |
| 20 | T1 | | POMPA 152 MC LA 15 MCA, IE3, 12.5 CP LA 1450 RPM | BUC | 1.00 | 55,346.20 | 55,346.20 | 55,346.20 | 1.00 | 55,346.20 | - | - | - | - | - | - | - | 1.00 | 55,346.20 | 55,346.20 | 55,346.20 |
| 21 | T2 | | POMPA 121 MC LA 14 MCA, IE3, 10.0 CP LA 1450 RPM | BUC | 1.00 | 50,914.50 | 50,914.50 | 50,914.50 | 1.00 | 50,914.50 | - | - | - | - | - | - | - | 1.00 | 50,914.50 | 50,914.50 | 50,914.50 |
| 22 | T3 | | POMPA 97 MC LA 16 MCA, IE3, 7.5 CP LA 1450 RPM | BUC | 2.00 | 36,999.30 | 73,998.60 | 36,999.30 | 2.00 | 73,998.60 | - | - | - | - | - | - | - | 2.00 | 36,999.30 | 73,998.60 | 36,999.30 |
| 23 | T4 | | AUTOMATIZARE POMPE (PANOU COMANDA) | BUC | 1.00 | 26,808.60 | 26,808.60 | 26,808.60 | - | - | 1.00 | 26,808.60 | - | - | - | - | - | 1.00 | 26,808.60 | 26,808.60 | 26,808.60 |
| 24 | T5 | | TRASEU VERTICAL DIN PVC-U - SET | BUC | 1.00 | 63,843.00 | 63,843.00 | 63,843.00 | 1.00 | 63,843.00 | - | - | - | - | - | - | - | 1.00 | 63,843.00 | 63,843.00 | 63,843.00 |
| TOTAL UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | | | | | | 11,695,737.33 | | 8,320,173.85 | | 3,375,563.48 | | 0.00 | | 1,500,000.00 | | | | 13,195,737.33 | | |
| 4.5. | | | DOTARI MOBILIER | | | | | | 153,706.93 | | 2,956,559.54 | | 2,956,559.54 | | 0.00 | | | | 153,706.93 | | |
| | | | c) Dotari, inclusiv utilaje si echipamente indep | | | | | | 3,110,266.47 | | 153,706.93 | | 2,956,559.54 | | 0.00 | | | | 153,706.93 | | |
| 1 | SAR08 | | DECORATIUNI DIN STICLA | BUC | 60.00 | 925.00 | 55,500.00 | 925.00 | 60.00 | 55,500.00 | - | - | - | - | - | - | - | 60.00 | 925.00 | 55,500.00 | 925.00 |
| 2 | SAR09 | | CONTAINER GRUP SANITAR | BUC | 1.00 | 52,807.30 | 52,807.30 | 52,807.30 | 1.00 | 52,807.30 | - | - | - | - | - | - | - | 1.00 | 52,807.30 | 52,807.30 | 52,807.30 |
| 3 | SAR10 | | CONTAINER CEAI-CAFEA | BUC | 1.00 | 19,792.22 | 19,792.22 | 19,792.22 | 1.00 | 19,792.22 | - | - | - | - | - | - | - | 1.00 | 19,792.22 | 19,792.22 | 19,792.22 |
| 4 | SAR11 | | CONTAINER INCHIRIERE PATINE | BUC | 1.00 | 25,607.41 | 25,607.41 | 25,607.41 | 1.00 | 25,607.41 | - | - | - | - | - | - | - | 1.00 | 25,607.41 | 25,607.41 | 25,607.41 |
| 5 | SAR12 | | DULAPURI VESTIARE (cu accesorii) | MP | 3,012.65 | 656.70 | 1,978,407.26 | 656.70 | - | - | 3,012.65 | 1,978,407.26 | 3,012.65 | 1,978,407.26 | - | - | - | - | 656.70 | - | 656.70 |
| 6 | SAR13 | | CABINE DE SCHIMB PUBLIC (usi, banchete si accesorii) | MP | 672.00 | 784.30 | 527,049.60 | 784.30 | - | - | 672.00 | 527,049.60 | 672.00 | 527,049.60 | - | - | - | - | 784.30 | - | 784.30 |
| 7 | SAR14 | | DUS SI WC -PUBLIC-PERSONAL (inclusiv usi, despartitoare si accesorii) | MP | 722.40 | 624.45 | 451,102.68 | 624.45 | - | - | 722.40 | 451,102.68 | 722.40 | 451,102.68 | - | - | - | - | 624.45 | - | 624.45 |
| | | | | | | | | | 0.00 | | 150,504.65 | | 150,504.65 | | 0.00 | | | | 0.00 | | |
| | | | Mobilier administrativ | | | | | | 150,504.65 | | 150,504.65 | | 150,504.65 | | 0.00 | | | | 0.00 | | |
| 8 | MB1 | | BIROURI | BUC | 6.00 | 990.00 | 5,940.00 | 990.00 | - | - | 6.00 | 5,940.00 | 6.00 | 5,940.00 | - | - | - | - | 990.00 | - | 990.00 |
| 9 | MB2 | | SCAUNE BIROU | BUC | 6.00 | 790.00 | 4,740.00 | 790.00 | - | - | 6.00 | 4,740.00 | 6.00 | 4,740.00 | - | - | - | - | 790.00 | - | 790.00 |
| 10 | MB3 | | DULAP BIROU | BUC | 6.00 | 875.00 | 5,250.00 | 875.00 | - | - | 6.00 | 5,250.00 | 6.00 | 5,250.00 | - | - | - | - | 875.00 | - | 875.00 |
| 11 | MB4 | | RECEPTIE INTRARE | BUC | 1.00 | 66,012.40 | 66,012.40 | 66,012.40 | - | - | 1.00 | 66,012.40 | 1.00 | 66,012.40 | - | - | - | - | 66,012.40 | - | 66,012.40 |
| 12 | MB5 | | CASE TURNICETI/CASE ACCES | BUC | 6.00 | 7,450.00 | 44,700.00 | 7,450.00 | - | - | 6.00 | 44,700.00 | 6.00 | 44,700.00 | - | - | - | - | 7,450.00 | - | 7,450.00 |
| 13 | MB6 | | SCAUNE FRONT OFFICE REGLABILE | BUC | 10.00 | 405.00 | 4,050.00 | 405.00 | - | - | 10.00 | 4,050.00 | 10.00 | 4,050.00 | - | - | - | - | 405.00 | - | 405.00 |
| 14 | MB7 | | SEIF ANTIEFRACTIE -ANTIFOC RF120 | BUC | 1.00 | 19,812.25 | 19,812.25 | 19,812.25 | - | - | 1.00 | 19,812.25 | 1.00 | 19,812.25 | - | - | - | - | 19,812.25 | - | 19,812.25 |
| | | | | | | | | | 80,875.00 | | 62,500.00 | | 62,500.00 | | 0.00 | | | | 80,875.00 | | |
| | | | Zone agrement interior | | | | | | 80,875.00 | | 62,500.00 | | 62,500.00 | | 0.00 | | | | 80,875.00 | | |
| 15 | MB8 | | CANAPELE | BUC | | | | | | | | | | | | | | | | | |

| Nr Crt | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|-------------------------------------|-----------|-------------|--|--------|----------------------|----------------------------------|---------------------|-----------------|-------------------------|------------|------------------|---------|-------------|---------|-------------|---------|----------------------------|--|--------------------------|-----------------------|-----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 4 | | CA03B 99 | TURNARE CU POMPA BETON C20/25 | M CUB | 30.00 | 273.05 | 8,191.56 | 247.05 | 30.00 | 8,191.56 | - | - | - | - | - | - | - | 30.00 | 273.05 | 8,191.56 | 247.05 |
| 5 | | CC01F 99 | FASONARE SI MONTARE ARMATURI BST5005 - FUNDATII | KG | 17,077.00 | 5.56 | 94,867.00 | 5.00 | 17,077.00 | 94,867.00 | - | - | - | - | - | - | - | 17,077.00 | 5.56 | 94,867.00 | 5.00 |
| 6 | | CB02B 99 | COFRAJE - STALPI SI PERETI BETON ARMAT | MP | 1,326.00 | 75.03 | 99,495.55 | 67.14 | 1,326.00 | 99,495.55 | - | - | - | - | - | - | - | 1,326.00 | 75.03 | 99,495.55 | 67.14 |
| 7 | | CA05J1 99 | TURNARE BETON C 30/37 - STALPI SI PERETI BETON ARMAT | M CUB | 266.00 | 311.64 | 82,896.11 | 282.05 | 266.00 | 82,896.11 | - | - | - | - | - | - | - | 266.00 | 311.64 | 82,896.11 | 282.05 |
| 8 | | CC02I 99 | FASONARE SI MONTARE ARMATURA BST 5005 - STILPI SI PERETI BETON ARMAT | KG | 39,948.00 | 5.56 | 221,921.13 | 5.00 | 39,948.00 | 221,921.13 | - | - | - | - | - | - | - | 39,948.00 | 5.56 | 221,921.13 | 5.00 |
| 9 | | CB02D 99 | COFRARE PLACI SI GRINZI | MP | 515.00 | 82.90 | 42,691.02 | 74.27 | 515.00 | 42,691.02 | - | - | - | - | - | - | - | 515.00 | 82.90 | 42,691.02 | 74.27 |
| 10 | | CA04K 99 | TURNARE BETON C30/37 - PLACI SI GRINZI | M CUB | 233.00 | 311.64 | 72,612.00 | 282.05 | 233.00 | 72,612.00 | - | - | - | - | - | - | - | 233.00 | 311.64 | 72,612.00 | 282.05 |
| 11 | | CC02E 99 | FASONARE SI MONTARE ARMATURA BST5005 - PLACI SI GRINZI | KG | 20,955.00 | 5.56 | 116,410.26 | 5.00 | 20,955.00 | 116,410.26 | - | - | - | - | - | - | - | 20,955.00 | 5.56 | 116,410.26 | 5.00 |
| 12 | | CA04K 99 | BETON ARMAT PLACI C30/37 STRUCTURA METALICA TOPOGANE | M CUB | 14.00 | 311.70 | 4,363.83 | 282.05 | 14.00 | 4,363.83 | - | - | - | - | - | - | - | 14.00 | 311.70 | 4,363.83 | 282.05 |
| 13 | | CC02O 99 | ARMATURI BST5005 ZID DE SPRUIIN+ PLACA CURTE DE LUMINA | KG | 2,078.64 | 5.56 | 11,557.24 | 5.00 | 2,078.64 | 11,557.24 | - | - | - | - | - | - | - | 2,078.64 | 5.56 | 11,557.24 | 5.00 |
| 14 | | CB02D 99 | COFRAJE ZID DE SPRUIIN+ PLACA CURTE DE LUMINA | MP | 180.00 | 83.00 | 14,939.89 | 74.27 | 180.00 | 14,939.89 | - | - | - | - | - | - | - | 180.00 | 83.00 | 14,939.89 | 74.27 |
| 15 | | CA04K 99 | BETON C30/37 ZID DE SPRUIIN+ PLACA CURTE DE LUMINA | M CUB | 26.00 | 311.71 | 8,104.39 | 282.05 | 26.00 | 8,104.39 | - | - | - | - | - | - | - | 26.00 | 311.71 | 8,104.39 | 282.05 |
| TOTAL STRUCTURA REZISTENTA | | | | | | | 836,555.90 | | 836,555.90 | | 0.00 | | 0.00 | | 0.00 | | 0.00 | | 836,555.90 | | |
| 4.1.2./02 STRUCTURA METALICA | | | | | | | | | | | | | | | | | | | | | |
| 1 | | CL18A 02 | STRUCTURA METALICA S355, INCL. PROTECTIE ANTICOROZIVA SI ANTIFOC SCARI METALICE EXTERIOARE | KG | 5,500.00 | 22.06 | 121,346.95 | 19.84 | 5,500.00 | 121,346.95 | - | - | - | - | - | - | - | 5,500.00 | 22.06 | 121,346.95 | 19.84 |
| 2 | | CL06A1 82 | STRUCTURA METALICA S355, INCL. PROTECTIE ANTICOROZIVA SI ANTIFOC STRUCTURA METALICA TOPOGANE | TONE | 25.00 | 15,449.05 | 386,226.27 | 13,860.00 | 25.00 | 386,226.27 | - | - | - | - | - | - | - | 25.00 | 15,449.05 | 386,226.27 | 13,860.00 |
| 3 | | 00101G05 0 | TABLA CUTATA COFRAPLUS60 T=1MM S235, | MP | 299.68 | 127.94 | 38,342.09 | 115.13 | 299.68 | 38,342.09 | - | - | - | - | - | - | - | 299.68 | 127.94 | 38,342.09 | 115.13 |
| 4 | | TCD20XA 93 | CONNECTORI TIP GUJON 22X100 S275 | BUCATA | 1,000.00 | 50.86 | 50,864.53 | 45.86 | 1,000.00 | 50,864.53 | - | - | - | - | - | - | - | 1,000.00 | 50.86 | 50,864.53 | 45.86 |
| 5 | | TRA02A10 8 | TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 10 KM. | TONE | 35.00 | 16.48 | 576.89 | 14.95 | 35.00 | 576.89 | - | - | - | - | - | - | - | 35.00 | 16.48 | 576.89 | 14.95 |
| 6 | | TRA05A10 8 | TRANSPORT BETON | TONE | 1,269.60 | 25.58 | 32,473.83 | 23.20 | 1,269.60 | 32,473.83 | - | - | - | - | - | - | - | 1,269.60 | 25.58 | 32,473.83 | 23.20 |
| 7 | | TRA02A05 8 | TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 5 KM. | TONE | 150.00 | 4.41 | 661.50 | 4.00 | 150.00 | 661.50 | - | - | - | - | - | - | - | 150.00 | 4.41 | 661.50 | 4.00 |
| TOTAL STRUCTURA METALICA | | | | | | | 630,492.06 | | 630,492.06 | | 0.00 | | 0.00 | | 0.00 | | 0.00 | | 630,492.06 | | |
| TOTAL REZISTENTA | | | | | | | 1,467,047.96 | | 1,467,047.96 | | 0.00 | | 0.00 | | 0.00 | | 0.00 | | 1,467,047.96 | | |
| 4.1.3. ARHITECTURA | | | | | | | | | | | | | | | | | | | | | |
| 1 | | CI06B 99 | PLACI CERAMICE DE FAIANTA PE ADEZIV, H=2,10M - BAI | MP | 66.96 | 168.53 | 11,285.08 | 151.85 | 66.96 | 11,285.08 | - | - | - | - | - | - | - | 66.96 | 168.53 | 11,285.08 | 151.85 |
| 2 | | CG01A 99 | STRAT SUPORT PARDOSELI EXEC.DIN MORTAR CIM.M100-T 5 CM GROS.CU FATA DRISCUITA FIN | MP | 468.55 | 60.61 | 28,397.48 | 54.31 | 468.55 | 28,397.48 | - | - | - | - | - | - | - | 468.55 | 60.61 | 28,397.48 | 54.31 |
| 3 | | CG17B 99 | PARDOSELI PLACI GRESIE ANTIDERAPANTA MONTATA PE ADEZIV | MP | 125.00 | 207.55 | 25,944.29 | 187.25 | 125.00 | 25,944.29 | - | - | - | - | - | - | - | 125.00 | 207.55 | 25,944.29 | 187.25 |
| 4 | | CG17A 99 | GRESIE PORTELANATA ANTIDERAPANTA DE EXTERIOR PODEST SI TREPTE | MP | 287.63 | 179.22 | 51,547.75 | 161.57 | 287.63 | 51,547.75 | - | - | - | - | - | - | - | 287.63 | 179.22 | 51,547.75 | 161.57 |
| 5 | | IZC32D 99 | PROTECTIE ANTICOROZIVA SI ANTIFOC STRUCTURA METALICA, PRIN VOPSIRE | TONE | 22.05 | 819.87 | 18,078.18 | 734.38 | 22.05 | 18,078.18 | - | - | - | - | - | - | - | 22.05 | 819.87 | 18,078.18 | 734.38 |
| 6 | | 01007A 02 | GEOTEXTILE PENTRU STAR DE SEPARATIE, DRENAJ | MP | 555.56 | 7.82 | 4,346.54 | 7.03 | 555.56 | 4,346.54 | - | - | - | - | - | - | - | 555.56 | 7.82 | 4,346.54 | 7.03 |
| 7 | | 00302A3 02 | TERMOIZOLATIE POLISTIREN EXTRUDAT 10 CM | MP | 1,170.00 | 58.31 | 68,223.74 | 52.47 | 1,170.00 | 68,223.74 | - | - | - | - | - | - | - | 1,170.00 | 58.31 | 68,223.74 | 52.47 |
| 8 | | 00302A3 02 | TERMOIZOLATIE POLISTIREN EXTRUDAT 5CM+2 CM | MP | 1,347.00 | 44.19 | 59,526.40 | 39.67 | 1,347.00 | 59,526.40 | - | - | - | - | - | - | - | 1,347.00 | 44.19 | 59,526.40 | 39.67 |
| 9 | | NLPD04G 99 | PERETI DESPARTITORI DIN GIPS-CARTON...PERETE UMIDITATE | M | 289.00 | 165.40 | 47,801.25 | 148.29 | 289.00 | 47,801.25 | - | - | - | - | - | - | - | 289.00 | 165.40 | 47,801.25 | 148.29 |
| 10 | | 00201C02 02 | ZIDARIE | M CUB | 14.30 | 716.95 | 10,252.43 | 644.31 | 14.30 | 10,252.43 | - | - | - | - | - | - | - | 14.30 | 716.95 | 10,252.43 | 644.31 |
| 11 | | CG01A 99 | ASIMILAT SAPA ELICOPTERIZATA GR 5-7 CM | MP | 313.00 | 50.39 | 15,770.83 | 45.27 | 313.00 | 15,770.83 | - | - | - | - | - | - | - | 313.00 | 50.39 | 15,770.83 | 45.27 |
| 12 | | CG01A 99 | ASIMILAT SAPA ELICOPTERIZATA GR 15CM | MP | 9.60 | 89.75 | 861.57 | 80.54 | 9.60 | 861.57 | - | - | - | - | - | - | - | 9.60 | 89.75 | 861.57 | 80.54 |
| 13 | | CH05B1 82 | BALUSTRADA METALICA CONFECTIONATA DIN TEAVA DREAPTA, CU D=1 1/4" | M | 117.80 | 751.43 | 88,518.64 | 679.63 | 117.80 | 88,518.64 | - | - | - | - | - | - | - | 117.80 | 751.43 | 88,518.64 | 679.63 |
| 14 | | IZD11A1 82 | VOPSITORIE ANTICOR A CONSTR METALICE IN 2 STRATURI (ASIM) | TONE | 0.93 | 256.94 | 238.95 | 229.40 | - | - | 0.93 | 238.95 | - | - | - | - | - | 0.93 | 256.94 | 238.95 | 229.40 |
| 15 | | CG05C 99 | PARDOSEALA DECK | MP | 525.00 | 329.34 | 172,903.50 | 297.71 | 525.00 | 172,903.50 | - | - | - | - | - | - | - | 525.00 | 329.34 | 172,903.50 | 297.71 |
| 16 | | IZC04H 99 | HIDROIZOLATIE TERASE SUBSOL SI CURTE DE LUMINA | MP | 170.00 | 59.87 | 10,177.90 | 53.94 | 170.00 | 10,177.90 | - | - | - | - | - | - | - | 170.00 | 59.87 | 10,177.90 | 53.94 |
| 17 | | IZC04M 99 | HIDROIZOLATIE LIPITA LA CALD, APLICATA IN 2 STRATURI TERASA ETAJ 1+2 | MP | 282.24 | 51.22 | 14,456.33 | 46.14 | 282.24 | 14,456.33 | - | - | - | - | - | - | - | 282.24 | 51.22 | 14,456.33 | 46.14 |
| 18 | | IZC27A 99 | PROFILE RACORD STRATURI TERASA ETAJ 2 | MP | 80.00 | 14.46 | 1,156.80 | 13.03 | 80.00 | 1,156.80 | - | - | - | - | - | - | - | 80.00 | 14.46 | 1,156.80 | 13.03 |
| 19 | | NLTU01B 99 | TENCUIALA USCATA CU GIPS-CARTON, STRAT 1X12.5MM H=3.20M | MP | 72.96 | 61.47 | 4,484.64 | 55.38 | 72.96 | 4,484.64 | - | - | - | - | - | - | - | 72.96 | 61.47 | 4,484.64 | 55.38 |
| 20 | | CD18A 02 | MASCA DIN GIPS-CARTON IN JURUL GOLURILOR IN PLACA DIN SUBOLUL 2 | MP | 20.00 | 89.89 | 1,797.80 | 80.98 | 20.00 | 1,797.80 | - | - | - | - | - | - | - | 20.00 | 89.89 | 1,797.80 | 80.98 |
| 21 | | CF02B 99 | TENCUIELI INT.2CM PESTE SUPRAINALTARE BCA | MP | 21.00 | 40.56 | 851.76 | 36.54 | 21.00 | 851.76 | - | - | - | - | - | - | - | 21.00 | 40.56 | 851.76 | 36.54 |
| 22 | | CF08B 02 | GLET DE IPSOS - ETANSARE ROSTURI DINTRE PLACILE DE GK | MP | 42.00 | 8.53 | 358.26 | 7.68 | 42.00 | 358.26 | - | - | - | - | - | - | - | 42.00 | 8.53 | 358.26 | 7.68 |
| 23 | | CN05B 99 | LACUIRE TAVAN DE BETON | MP | 295.00 | 15.22 | 4,489.90 | 13.71 | 295.00 | 4,489.90 | - | - | - | - | - | - | - | 295.00 | 15.22 | 4,489.90 | 13.71 |
| 24 | | CN05B 99 | LACUIRE PERETI BETON | MP | 304.00 | 15.22 | 4,626.88 | 13.71 | 304.00 | 4,626.88 | - | - | - | - | - | - | - | 304.00 | 15.22 | 4,626.88 | 13.71 |
| 25 | | CN05A 99 | APLICARE VOPSEA ASPECT BETON+AMORSA | MP | 304.00 | 18.52 | 5,630.08 | 16.68 | 304.00 | 5,630.08 | - | - | - | - | - | - | - | 304.00 | 18.52 | 5,630.08 | 16.68 |
| 26 | | CI05A 99 | CAPTUSEALA GOL USA GRESIE | MP | 62.00 | 310.97 | 19,280.14 | 280.15 | 62.00 | 19,280.14 | - | - | - | - | - | - | - | 62.00 | 310.97 | 19,280.14 | 280.15 |
| 27 | | FH01A1 82 | USA DE INTRARE | BUC | 2.00 | 9,532.95 | 19,065.90 | 8,588.24 | 2.00 | 19,065.90 | - | - | - | - | - | - | - | 2.00 | 9,532.95 | 19,065.90 | 8,588.24 |
| 28 | | FH03C1 82 | USI TOALETE | BUC</ | | | | | | | | | | | | | | | | | |



| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 | |
|--------------------------------------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------------|------------------|------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|--------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 11 | | ED02A 99 | MONTAJ INTRERUPATOARE APARENT | BUC | 10.00 | 10.32 | 103.20 | 9.17 | - | - | 10.00 | 103.20 | - | - | - | - | - | 10.00 | 10.32 | 103.20 | 9.17 |
| 12 | | 10020 | INTRERUPATOR SIMPLU 10A/230V ,MONTAJ APARENT,IP44 | BUC | 5.00 | 22.93 | 114.65 | 20.80 | - | - | 5.00 | 114.65 | - | - | - | - | - | 5.00 | 22.93 | 114.65 | 20.80 |
| 13 | | 10017 | INTRERUPATOR DUBLU ETANS 10A/230V ,IP44 APARENT | BUC | 5.00 | 27.23 | 136.15 | 24.70 | - | - | 5.00 | 136.15 | - | - | - | - | - | 5.00 | 27.23 | 136.15 | 24.70 |
| 14 | | ED02A 99 | PRIZA DUBLA ETANSA, CU CONTACT DE PROTECTIE L+N+PE 16A/230V, MONTATA APARENT PT | BUC | 10.00 | 37.78 | 377.80 | 34.08 | - | - | 10.00 | 377.80 | - | - | - | - | - | 10.00 | 37.78 | 377.80 | 34.08 |
| 15 | | ED07XA 91 | RACORD ELECTRIC ECHIPAMENT 230 V | BUC | 21.00 | 29.47 | 618.80 | 26.45 | 21.00 | 618.80 | - | - | - | - | - | - | - | 21.00 | 29.47 | 618.80 | 26.45 |
| 16 | | EC07XA 91 | PRESETUPE DE CAUCIUC PENTRU MONTAJ PE JGEABURI METALICE | BUC | 25.00 | 20.20 | 505.00 | 18.24 | 25.00 | 505.00 | - | - | - | - | - | - | - | 25.00 | 20.20 | 505.00 | 18.24 |
| 17 | | EC09A 99 | CABLU N2XH 3X1,5MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 100.00 | 8.54 | 854.00 | 7.67 | - | - | 100.00 | 854.00 | - | - | - | - | - | 100.00 | 8.54 | 854.00 | 7.67 |
| 18 | | EC09A 99 | CABLU NHXH 3X1,5MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 100.00 | 9.32 | 932.00 | 8.39 | - | - | 100.00 | 932.00 | - | - | - | - | - | 100.00 | 9.32 | 932.00 | 8.39 |
| 19 | | EC09A 99 | CABLU CYABY-F 3X2,5MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 100.00 | 8.92 | 892.00 | 8.03 | - | - | 100.00 | 892.00 | - | - | - | - | - | 100.00 | 8.92 | 892.00 | 8.03 |
| 20 | | EC09A 99 | CABLU CYFF-F 4X2,5MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 100.00 | 16.85 | 1,685.00 | 15.22 | - | - | 100.00 | 1,685.00 | - | - | - | - | - | 100.00 | 16.85 | 1,685.00 | 15.22 |
| 21 | | EC09A 99 | CABLU CYFF-F 4X1,5MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 100.00 | 12.79 | 1,279.00 | 11.53 | - | - | 100.00 | 1,279.00 | - | - | - | - | - | 100.00 | 12.79 | 1,279.00 | 11.53 |
| 22 | | EC09A 99 | CABLU CYABY-F 5X16MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 25.00 | 52.76 | 1,319.00 | 47.79 | - | - | 25.00 | 1,319.00 | - | - | - | - | - | 25.00 | 52.76 | 1,319.00 | 47.79 |
| 23 | | EA15B 99 | JGHEAB METALIC ZN.PERFORAT 100X54,CU CAPAC,INCL.PIESE DE LEGATURA,MATERIAL PRINDERE | M | 50.00 | 25.20 | 1,260.14 | 22.75 | 50.00 | 1,260.14 | - | - | - | - | - | - | - | 50.00 | 25.20 | 1,260.14 | 22.75 |
| 24 | | EA15D 99 | JGHEAB METALIC ZI. PERFORAT 300X54 CU CAPAC, SISTEM DE SUSTINERE | M | 15.00 | 40.29 | 604.35 | 36.44 | - | - | 15.00 | 604.35 | - | - | - | - | - | 15.00 | 40.29 | 604.35 | 36.44 |
| 25 | | EA15D 99 | JGHEAB METALIC ZN PERFORAT 600X54, CU CAPAC, SISTEM DE SUSTINERE, ELEMENTE DE RAMIFICATIE | M | 15.00 | 148.85 | 2,232.75 | 134.87 | - | - | 15.00 | 2,232.75 | - | - | - | - | - | 15.00 | 148.85 | 2,232.75 | 134.87 |
| 26 | | EA03E2 82 | TUB IPEY RIGID Ø20 MM MONTAT PE SUPORTI TIP "CLIC" | M | 400.00 | 5.73 | 2,291.17 | 5.14 | 300.00 | 1,718.38 | 100.00 | 572.79 | - | - | - | - | - | 400.00 | 5.73 | 2,291.17 | 5.14 |
| 27 | | EA10D2 82 | TUB CORUGAT PROTECTIE CABLURI ELECTRICE Ø125 MM, POZATE IN PAMANT | M | 20.00 | 31.59 | 631.80 | 28.32 | - | - | 20.00 | 631.80 | - | - | - | - | - | 20.00 | 31.59 | 631.80 | 28.32 |
| 28 | | EG08A1 82 | ELECTROD ORIZONTAL, DE LEGATURA, PLATBAND OLZN 40X4MM, , LEGAT PRIN SUDURA LA ELECTROZII VERTICALI | M | 5.00 | 27.89 | 139.45 | 24.90 | - | - | 5.00 | 139.45 | - | - | - | - | - | 5.00 | 27.89 | 139.45 | 24.90 |
| 29 | | H1D03B4 82 | SUDURA | BUC | 25.00 | 100.29 | 2,507.25 | 90.18 | - | - | 25.00 | 2,507.25 | - | - | - | - | - | 25.00 | 100.29 | 2,507.25 | 90.18 |
| 30 | | W2I04A 99 | PLATBANDA PERIMETRALA CAMERE K SUBSOL 1 G | KG | 20.00 | 7.05 | 141.00 | 6.34 | - | - | 20.00 | 141.00 | - | - | - | - | - | 20.00 | 7.05 | 141.00 | 6.34 |
| 31 | | EG13A 99 | CUTIE CU ECLISE PENTRU LEGATURI A PRIZA DE PAMANT | BUC | 21.00 | 113.55 | 2,384.55 | 102.21 | - | - | 21.00 | 2,384.55 | - | - | - | - | - | 21.00 | 113.55 | 2,384.55 | 102.21 |
| 32 | | EH09XA 93 | VERIFICAREA PRIZELOR DE PAMANT | BUC | 1.00 | 180.83 | 180.83 | 161.21 | - | - | 1.00 | 180.83 | - | - | - | - | - | 1.00 | 180.83 | 180.83 | 161.21 |
| 33 | | EG06B1 82 | PLATBANDA OLZN 25X4MM, MONTAT PE CONTUR ACOPERIS, INCL. SUPORTI PRINDERE | M | 15.00 | 19.37 | 290.55 | 17.38 | - | - | 15.00 | 290.55 | - | - | - | - | - | 15.00 | 19.37 | 290.55 | 17.38 |
| 34 | | EG07B1 82 | COND.COBOR. BANDA OTEL ZINC.25X4MM,MONT.APARENT PE ZIDURI | M | 10.00 | 25.96 | 259.60 | 23.20 | - | - | 10.00 | 259.60 | - | - | - | - | - | 10.00 | 25.96 | 259.60 | 23.20 |
| 35 | | SB05G 99 | TEAVA DIN PVC, SN 4 INGROPATA SUB PARDOSEALA IMB GARNITURA | M | 125.00 | 10.22 | 1,277.49 | 9.18 | 125.00 | 1,277.49 | - | - | - | - | - | - | - | 125.00 | 10.22 | 1,277.49 | 9.18 |
| 36 | | EC05A 99 | CABLU CYFF-F / 3*1,5 MMP, INCLUSIV PAPUCI DE PRINDERE SI MARCAJ | M | 700.00 | 6.86 | 4,805.10 | 6.16 | 600.00 | 4,118.66 | 100.00 | 686.44 | - | - | - | - | - | 700.00 | 6.86 | 4,805.10 | 6.16 |
| 37 | | EC05A 99 | CABLU CYFF-F / 3*2,5 MMP, INCLUSIV PAPUCI DE PRINDERE SI MARCAJ | M | 700.00 | 7.16 | 5,013.48 | 6.44 | 700.00 | 5,013.48 | - | - | - | - | - | - | - | 700.00 | 7.16 | 5,013.48 | 6.44 |
| 38 | | EC05A 99 | CABLU LYCY - 2X1 MMP | M | 180.00 | 6.77 | 1,217.74 | 6.08 | 180.00 | 1,217.74 | - | - | - | - | - | - | - | 180.00 | 6.77 | 1,217.74 | 6.08 |
| 39 | | EA03A | TUB INOX D-20MM | M | 12.00 | 64.25 | 770.96 | 57.97 | 12.00 | 770.96 | - | - | - | - | - | - | - | 12.00 | 64.25 | 770.96 | 57.97 |
| | | | | | | | 64,257.27 | | | 22,775.15 | | 41,482.12 | | 0.00 | | 0.00 | | | 64,257.27 | | |
| TOTAL INSTALATII ELECTRICE | | | | | | | | | | | | | | | | | | | | | |
| 4.1.4./02 INSTALATII SANITARE | | | | | | | | | | | | | | | | | | | | | |
| 1 | | 00611A01 01 | TEAVA DIN MATERIAL PPR 20X2,8MM PENTRU APA CALDA/APA RECE; SDR 7,4; | M | 30.00 | 15.20 | 455.92 | 13.62 | 30.00 | 455.92 | - | - | - | - | - | - | - | 30.00 | 15.20 | 455.92 | 13.62 |
| 2 | | 00611A02 01 | TEAVA DIN MATERIAL PPR 25X3,5MM PENTRU APA CALDA/APA RECE; SDR 7,4 | M | 54.00 | 17.24 | 931.09 | 15.44 | 54.00 | 931.09 | - | - | - | - | - | - | - | 54.00 | 17.24 | 931.09 | 15.44 |
| 3 | | SB08A 99 | TEAVA DIN MATERIAL PPR 32X4,4MM PENTRU APA CALDA/APA RECE; SDR 7,4 | M | 66.00 | 16.44 | 1,085.14 | 14.80 | 66.00 | 1,085.14 | - | - | - | - | - | - | - | 66.00 | 16.44 | 1,085.14 | 14.80 |
| 4 | | 00611A04 01 | TEAVA DIN MATERIAL PPR 40X5,5MM PENTRU APA CALDA/APA RECE; SDR 7,4; | M | 24.00 | 38.75 | 930.00 | 34.87 | - | - | 24.00 | 930.00 | - | - | - | - | - | 24.00 | 38.75 | 930.00 | 34.87 |
| 5 | | 00611A05 01 | TEAVA DIN MATERIAL PPR 50X6,9MM PENTRU APA CALDA/APA RECE; SDR 7,4 | M | 12.00 | 51.66 | 619.92 | 46.57 | - | - | 12.00 | 619.92 | - | - | - | - | - | 12.00 | 51.66 | 619.92 | 46.57 |
| 6 | | SB08B 99 | TEAVA POLIPROPILENA CANALIZARE (PP), IMBINATA CU MUFA SI GARN. CAUCIUC, D= 40MM,INCL. | M | 12.00 | 13.07 | 156.84 | 11.73 | 12.00 | 156.84 | - | - | - | - | - | - | - | 12.00 | 13.07 | 156.84 | 11.73 |
| 7 | | SB08C 99 | TEAVA POLIPROPILENA CANALIZARE (PP), IMBINATA CU MUFA SI GARN. CAUCIUC, D= 50MM INCL. FITINGURI | M | 36.00 | 15.84 | 570.16 | 14.22 | 36.00 | 570.16 | - | - | - | - | - | - | - | 36.00 | 15.84 | 570.16 | 14.22 |
| 8 | | SB08E 99 | TEAVA POLIPROPILENA CANALIZARE (PP), IMBINATA CU MUFA SI GARN. CAUCIUC, D= 110MM,INCL. PIESE PRIND. | M | 36.00 | 36.19 | 1,302.68 | 32.64 | 36.00 | 1,302.68 | - | - | - | - | - | - | - | 36.00 | 36.19 | 1,302.68 | 32.64 |
| 9 | | SB08D 99 | TEAVA POLIPROPILENA CANALIZARE (PP), IMBINATA CU MUFA SI GARN. CAUCIUC, D= 75 MM,INCL. | M | 68.00 | 23.14 | 1,573.46 | 20.83 | 68.00 | 1,573.46 | - | - | - | - | - | - | - | 68.00 | 23.14 | 1,573.46 | 20.83 |
| 10 | | SA14F 99 | TEAVA DIN MATERIAL PEID 50 SDR17 PENTRU APA RECE | M | 20.00 | 43.05 | 861.00 | 38.80 | - | - | 20.00 | 861.00 | - | - | - | - | - | 20.00 | 43.05 | 861.00 | 38.80 |
| 11 | | SA14H 99 | TEAVA DIN PEID PENTRU APA CU DIAMETRUL 75 MM, | M | 18.00 | 84.64 | 1,523.52 | 76.48 | - | - | 18.00 | 1,523.52 | - | - | - | - | - | 18.00 | 84.64 | 1,523.52 | 76.48 |
| 12 | | SA14J 99 | TEAVA DIN PEID PENTRU APA CU DIAMETRUL 110 MM, SDR 17 | M | 18.00 | 136.33 | 2,453.94 | 123.33 | - | - | 18.00 | 2,453.94 | - | - | - | - | - | 18.00 | 136.33 | 2,453.94 | 123.33 |
| 13 | | SA14J 99 | TEAVA DIN PEID PENTRU APA CU DIAMETRUL 110 MM, SDR 17 | M | 12.00 | 151.94 | 1,823.28 | 137.49 | - | - | 12.00 | 1,823.28 | - | - | - | - | - | 12.00 | 151.94 | 1,823.28 | 137.49 |
| 14 | | SD05A 99 | ROBINET DE REGLAJ, DREPT SAU COLTAR, MONT. INAINTEA ARMATURILOR OBIECTELOR SANITARE, D=1/2" | BUC | 44.00 | 34.96 | 1,538.26 | 31.54 | 26.00 | 908.97 | 18.00 | 629.29 | - | - | - | - | - | 44.00 | 34.96 | 1,538.26 | 31.54 |
| 15 | | SD05A 99 | ROBINET DE REGLAJ, DREPT SAU COLTAR, MONT. INAINTEA ARMATURILOR OBIECTELOR SANITARE, D=3/8" | BUC | 17.00 | 25.08 | 426.31 | 22.58 | 17.00 | 426.31 | - | - | - | - | - | - | - | 17.00 | 25.08 | 426.31 | 22.58 |
| 16 | | SD11A1 82 | ROBINET DE GOLIRE 1/2", RACORDARE CU OLANDEZ ASIM | BUC | 2.00 | 71.24 | 142.48 | 64.38 | - | - | 2.00 | 142.48 | - | - | - | - | - | 2.00 | 71.24 | 142.48 | 64.38 |
| 17 | | SD11B1 82 | ROBINET DE GOLIRE 3/4", RACORDARE CU OLANDEZ ASIM | BUC | 2.00 | 85.31 | 170.62 | 77.08 | - | - | 2.00 | 170.62 | - | - | - | - | - | 2.00 | 85.31 | 170.62 | 77.08 |
| 18 | | SD07XA 91 | ROBINET CU OBTURATOR SFERIC 1/2", RACORD OLANDEZ | BUC | 5.00 | 780.00 | 3,900.00 | 707.43 | - | - | 5.00 | 3,900.00 | - | - | - | - | - | 5.00 | 780.00 | 3,900.00 | 707.43 |
| 19 | | SD08XB 91 | ROBINET CU OBTURATOR SFERIC 3/4", RACORD OLANDEZ | BUC | 4.00 | 32.03 | 128.12 | 29.00 | - | - | 4.00 | 128.12 | - | - | - | - | - | 4.00 | 32.03 | 128.12 | 29.00 |
| 20 | | SD08XC 91 | ROBINET CU OBTURATOR SFERIC 1", RACORD OLANDEZ | BUC | 6.00 | 23.96 | 143.73 | 21.25 | 4.00 | 95.82 | 2.00 | 47.91 | - | - | - | - | - | 6.00 | 23 | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|--|-----------|-------------|---|-----|----------------------|----------------------------------|---------------------|---------------------|-------------------------|-------------|------------------|-------------|-------------|-------------|-------------|---------------------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 25 | VB09B | 99 | GRILA LINIARA 600X75 | BUC | 12.00 | 311.63 | 3,739.60 | 281.43 | 12.00 | 3,739.60 | - | - | - | - | - | - | 12.00 | 311.63 | 3,739.60 | 281.43 |
| 26 | VB01A | 99* | CLAPETA REZISTENTA LA FOC, CIRCULARA, Ø400 MM | BUC | 4.00 | 2,108.97 | 8,435.89 | 1,903.90 | - | - | 4.00 | 8,435.89 | - | - | - | - | 4.00 | 2,108.97 | 8,435.89 | 1,903.90 |
| 27 | VA01D08 | B | CANALE DREPT.GATA CONF.CU PERIM.SECT.DE 1600-2500 MM CU SECT.CIRC.DIN TABLA ZINC DE 0.8 MM | MP | 15.00 | 126.21 | 1,893.16 | 114.28 | - | - | 15.00 | 1,893.16 | - | - | - | - | 15.00 | 126.21 | 1,893.16 | 114.28 |
| 28 | VA05A | 99 | TUBULATURA CIRCULARA RIGIDA, AVAND DIAMETRUL - Ø400 MM * | M | 23.72 | 54.89 | 1,302.11 | 49.06 | - | - | 23.72 | 1,302.11 | - | - | - | - | 23.72 | 54.89 | 1,302.11 | 49.06 |
| 29 | VA05A | 99 | TUBULATURA CIRCULARA RIGIDA, AVAND DIAMETRUL - Ø350 MM * | M | 7.00 | 69.41 | 485.90 | 62.23 | - | - | 7.00 | 485.90 | - | - | - | - | 7.00 | 69.41 | 485.90 | 62.23 |
| 30 | VA05A | 99 | TUBULATURA CIRCULARA RIGIDA, AVAND DIAMETRUL - Ø250MM * | M | 15.00 | 92.40 | 1,386.03 | 83.08 | - | - | 15.00 | 1,386.03 | - | - | - | - | 15.00 | 92.40 | 1,386.03 | 83.08 |
| 31 | VA05A | 99 | TUBULATURA CIRCULARA RIGIDA, AVAND DIAMETRUL - Ø200MM * | M | 5.00 | 76.31 | 381.53 | 68.48 | - | - | 5.00 | 381.53 | - | - | - | - | 5.00 | 76.31 | 381.53 | 68.48 |
| 32 | VA05A | 99 | TUBULATURA CIRCULARA RIGIDA, AVAND DIAMETRUL - Ø160 MM | M | 10.00 | 67.50 | 674.96 | 60.49 | - | - | 10.00 | 674.96 | - | - | - | - | 10.00 | 67.50 | 674.96 | 60.49 |
| 33 | VA04F08 | B2 | PIESA SPECIALA DIN TABLA ZINCATA (COT LA 90°) GATA CONFECT. SECT. CONSTANTA CU D = 400 MM | BUC | 4.00 | 160.86 | 643.44 | 145.68 | - | - | 4.00 | 643.44 | - | - | - | - | 4.00 | 160.86 | 643.44 | 145.68 |
| 34 | VB19A | 99 | PIESA SPECIALA DIN TABLA ZINCATA (COT LA 90°) GATA CONFECT. SECT. CONSTANTA CU 400X400 VESTIARE * | BUC | 2.00 | 183.54 | 367.08 | 164.56 | - | - | 2.00 | 367.08 | - | - | - | - | 2.00 | 183.54 | 367.08 | 164.56 |
| 35 | VB19A | 99 | PIESA SPECIALA DIN TABLA ZINCATA (COT LA 90°) GATA CONFECT. SECT. CONSTANTA CU D = 160 MM | BUC | 3.00 | 144.08 | 432.25 | 128.77 | - | - | 3.00 | 432.25 | - | - | - | - | 3.00 | 144.08 | 432.25 | 128.77 |
| 36 | VC34A | 99 | DISPOZITIVE DE SUSTINERE TUBULATURA DIN OTEL CU GREUTATEA SUB 5 KG - REZISTENTE LA FOC * | KG | 30.22 | 42.29 | 1,278.10 | 38.08 | - | - | 30.22 | 1,278.10 | - | - | - | - | 30.22 | 42.29 | 1,278.10 | 38.08 |
| 37 | VC34A | 99 | DISPOZITIVE DE SUSTINERE TUBULATURA DIN OTEL CU GREUTATEA 5 - 10KG - REZISTENTE LA FOC * | KG | 30.00 | 42.29 | 1,268.80 | 38.08 | - | - | 30.00 | 1,268.80 | - | - | - | - | 30.00 | 42.29 | 1,268.80 | 38.08 |
| 38 | VB32E | 99 | CAPAC VIZITARE PUNCTE DE MASURA, MONTAT PE CANALE RECTANGULAR 80MM | BUC | 6.00 | 100.60 | 603.59 | 90.11 | - | - | 6.00 | 603.59 | - | - | - | - | 6.00 | 100.60 | 603.59 | 90.11 |
| 39 | VA08E | 99 | INTARITURI RIGIDIZARE PERETI CANAL.MET. PROFIL CORNIER ARIPI EGALE | BUC | 35.00 | 12.88 | 450.67 | 11.54 | - | - | 35.00 | 450.67 | - | - | - | - | 35.00 | 12.88 | 450.67 | 11.54 |
| 40 | EI08C | 99 | CONFECTIONARE GOLURI DE TRECERE PRIN PERETI Ø350 (ASIM) | BUC | 2.00 | 57.74 | 115.49 | 51.25 | - | - | 2.00 | 115.49 | - | - | - | - | 2.00 | 57.74 | 115.49 | 51.25 |
| 41 | VD04H | 99 | REGLARE COMPONENTE INSTALATIE DE INCALZIRE, VENTILARE SI CLIMATIZARE | BUC | 2.00 | 140.91 | 281.83 | 125.00 | - | - | 2.00 | 281.83 | - | - | - | - | 2.00 | 140.91 | 281.83 | 125.00 |
| 42 | VD01B | 99 | PROBA DE FUNCTIONARE / EFICACITATE INSTALATIE DE INCALZIRE, VENTILARE SI CLIMATIZARE / MASURARE PARAMETRI | BUC | 2.00 | 463.66 | 927.33 | 416.14 | - | - | 2.00 | 927.33 | - | - | - | - | 2.00 | 463.66 | 927.33 | 416.14 |
| 43 | VB01A | 99 | CLAPETA REZISTENTA LA FOC E160, CIRCULARA, Ø400 MM | BUC | 1.00 | 326.37 | 326.37 | 294.30 | - | - | 1.00 | 326.37 | - | - | - | - | 1.00 | 326.37 | 326.37 | 294.30 |
| TOTAL INSTALATII HVAC VENT. INCALZIRE | | | | | | | 82,101.13 | 60,846.61 | 21,254.52 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 82,101.13 | | | |
| TOTAL INSTALATII CORP C2 | | | | | | | 429,404.01 | 332,355.02 | 97,048.99 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 429,404.01 | | | |
| 4.1. TOTAL CONSTRUCTII SI INSTALATII CORP C2 | | | | | | | 2,885,844.01 | 2,697,270.79 | 188,573.22 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2,885,844.01 | | | | |
| 4.2. MONTAJ UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | | | | | | | | | | | | | | | | | | | |
| 4.2./01 MONTAJ UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE - SANITARE | | | | | | | | | | | | | | | | | | | | |
| 1 | SE55A | 99 | STATIE DE POMPARE APE UZATE Q=5 L/S; H=25 MH20 NCLUSIV TABLOU DE AUTOMATIZARE | BUC | 1.00 | 213.88 | 213.88 | 189.78 | - | - | 1.00 | 213.88 | - | - | - | - | 1.00 | 213.88 | 213.88 | 189.78 |
| 2 | IA14XA | 91 | BOILER ELECTRIC, 200 LITRI | BUC | 1.00 | 265.04 | 265.04 | 235.11 | - | - | 1.00 | 265.04 | - | - | - | - | 1.00 | 265.04 | 265.04 | 235.11 |
| 3 | IA14XA | 91 | BOILER ELECTRIC, 80 LITRI PREPARARE APA CALDA MENAJERA CU REZISTENTA ELECTRICA | BUC | 1.00 | 265.04 | 265.04 | 235.11 | - | - | 1.00 | 265.04 | - | - | - | - | 1.00 | 265.04 | 265.04 | 235.11 |
| TOTAL MONTAJ UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE - SANITARE | | | | | | | 743.96 | 0.00 | 743.96 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 743.96 | | | |
| 4.2./02 MONTAJ ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE HVAC | | | | | | | | | | | | | | | | | | | | |
| 1 | VC01C1 | B2 | VENTILATOR DE EVACUARE AER VICIAT VEV VEST. F, DEBIT DE CALCUL: Q= 2000 M3/H | BUC | 1.00 | 209.26 | 209.26 | 185.62 | 1.00 | 209.26 | - | - | - | - | - | - | 1.00 | 209.26 | 209.26 | 185.62 |
| 2 | VC01C1 | B2 | VENTILATOR DE EVACUARE AER VICIAT VEV VEST. B, DEBIT DE CALCUL: Q= 1500 M3/H | BUC | 1.00 | 209.26 | 209.26 | 185.62 | 1.00 | 209.26 | - | - | - | - | - | - | 1.00 | 209.26 | 209.26 | 185.62 |
| 3 | VC01C1 | B2 | VENTILATOR DE INTRODUCERE AER VICIAT VEV VEST. F, DEBIT DE CALCUL: Q= 2000 M3/H | BUC | 1.00 | 209.26 | 209.26 | 185.62 | 1.00 | 209.26 | - | - | - | - | - | - | 1.00 | 209.26 | 209.26 | 185.62 |
| 4 | VC01C1 | B2 | VENTILATOR DE INTRODUCERE AER VICIAT VEV VEST. B, DEBIT DE CALCUL: Q= 1500 M3/H | BUC | 1.00 | 209.26 | 209.26 | 185.62 | 1.00 | 209.26 | - | - | - | - | - | - | 1.00 | 209.26 | 209.26 | 185.62 |
| 5 | VC01C1 | B2 | VENTILATOR DE EVACUARE AER VICIAT VEV CP, DEBIT DE CALCUL: Q= 3300/1650 M3/H | BUC | 1.00 | 209.26 | 209.26 | 185.62 | 1.00 | 209.26 | - | - | - | - | - | - | 1.00 | 209.26 | 209.26 | 185.62 |
| 6 | VC01C1 | B2 | VENTILATOR DE INTRODUCERE AER VICIAT VEV CP, DEBIT DE CALCUL: Q= 3300/1650 M3/H | BUC | 1.00 | 209.26 | 209.26 | 185.62 | 1.00 | 209.26 | - | - | - | - | - | - | 1.00 | 209.26 | 209.26 | 185.62 |
| 7 | VC01A1 | B2 | VENTILATOR DE EVACUARE AER VICIATBAI SI GRUPURI SANITARE: Q= 750 M3/H | BUC | 1.00 | 188.82 | 188.82 | 167.50 | 1.00 | 188.82 | - | - | - | - | - | - | 1.00 | 188.82 | 188.82 | 167.50 |
| 8 | VC01A1 | B2 | VENTILATOR DE EVACUARE AER VICIATBAI SI GRUPURI SANITARE: Q= 600 M3/H | BUC | 1.00 | 188.82 | 188.82 | 167.50 | 1.00 | 188.82 | - | - | - | - | - | - | 1.00 | 188.82 | 188.82 | 167.50 |
| 9 | YB01 | B2 | CHELTUIELI SUPLIMENTARE PENTRU MANOPERA | LEI | 85,000.00 | 1.13 | 95,821.01 | 1.00 | 85,000.00 | 95,821.01 | - | - | - | - | - | - | 85,000.00 | 1.13 | 95,821.01 | 1.00 |
| 10 | VC02D | 99 | POMPA DE CALDURA DAIKIN ALTHERMA APA-AER CU FUNCTIONARE DE RACIRE INCALZIRE SI ACM | BUC | 2.00 | 1,942.18 | 3,884.35 | 1,728.93 | - | - | 2.00 | 3,884.35 | - | - | - | - | 2.00 | 1,942.18 | 3,884.35 | 1,728.93 |
| TOTAL MONTAJ ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE HVAC | | | | | | | 101,338.56 | 97,454.21 | 3,884.35 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 101,338.56 | | | |
| TOTAL MONTAJ UTILAJE TEHNOLOGICE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | | | | | | 102,082.52 | 97,454.21 | 4,628.31 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 102,082.52 | | | |
| 4.3. a) Utilaje si echipamente tehnologice si functionale care necesita montaj | | | | | | | | | | | | | | | | | | | | |
| 1 | 620 | | VENTILATOR INTRODUCERE AER | BUC | 1.00 | 16,800.00 | 16,800.00 | 16,800.00 | 1.00 | 16,800.00 | - | - | - | - | - | - | 1.00 | 16,800.00 | 16,800.00 | 16,800.00 |
| 2 | HV 23 | | VENTILATOR DE EVACUARE AER VICIAT VEV VEST. F,Q= 2000 M3/H | BUC | 1.00 | 4,980.00 | 4,980.00 | 4,980.00 | 1.00 | 4,980.00 | - | - | - | - | - | - | 1.00 | 4,980.00 | 4,980.00 | 4,980.00 |
| 3 | HV 24 | | VENTILATOR DE EVACUARE AER VICIAT VEV VEST. B, Q= 1500 M3/H | BUC | 1.00 | 12,400.00 | 12,400.00 | 12,400.00 | 1.00 | 12,400.00 | - | - | - | - | - | - | 1.00 | 12,400.00 | 12,400.00 | 12,400.00 |
| 4 | HV 25 | | VENTILATOR DE INTRODUCERE AER VEV VEST.F Q= 2000 M3/H | BUC | 1.00 | 15,400.00 | 15,400.00 | 15,400.00 | 1.00 | 15,400.00 | - | - | - | - | - | - | 1.00 | 15,400.00 | 15,400.00 | 15,400.00 |
| 5 | HV 26 | | VENTILATOR DE INTRODUCERE AER VEV VEST.B Q= 1500 M3/H | BUC | 1.00 | 12,940.00 | 12,940.00 | 12,940.00 | 1.00 | 12,940.00 | - | - | - | - | - | - | 1.00 | 12,940.00 | 12,940.00 | 12,940.00 |
| 6 | HV 27 | | VENTILATOR DE EVAC AER VICIAT VEV CP Q= 3300/1650 M3/H | BUC | 1.00 | 26,000.00 | 26,000.00 | 26,000.00 | 1.00 | 26,000.00 | - | - | - | - | - | - | 1.00 | 26,000.00 | 26,000.00 | 26,000.00 |
| 7 | HV 28 | | VENTILATOR DE INTR AER VEV CP Q= 3300/1650 M3/H | BUC | 1.00 | 36,000.00 | 36,000.00 | 36,000.00 | 1.00 | 36,000.00 | - | - | - | - | - | - | 1.00 | 36,000.00 | 36,000.00 | 36,000.00 |
| 8 | HV 29 | | VENTILATOR DE EV AER VICIATBAI SI GR SANIT: Q= 750 M3/H | BUC | 1.00 | 2,760.00 | 2,760.00 | 2,760.00 | 1.00 | 2,760.00 | - | - | - | - | - | - | 1.00 | 2,760.00 | 2,760.00 | 2,760.00 |
| 9 | HV 3 | | VENTILATOR DE EV AER VICIATBAI SI GR SANIT: Q= 600 M3/H | BUC | 1.00 | 1,980.00 | 1,980.00 | 1,980.00 | 1.00 | 1,980.00 | - | - | - | - | - | - | 1.00 | 1,980.00 | 1,980.00 | 1,980.00 |
| 10 | SPI0001 | | STATIE DE POMPARE APE UZATE Q=5 L/S; H=25 MH20 | BUC | 1.00 | 43,967.26 | 43,967.26 | 43,967.26 | - | - | 1.00 | 43,967.26 | - | - | - | - | 1.00 | 43,967.26 | 43,967.26 | 43,967.26 |
| 11 | SPI0002 | | BOILER ELECTRIC, 200 LITRI PREPARARE APA CALDA MENAJERA | BUC | 1.00 | 2,570.00 | 2,570.00 | 2, | | | | | | | | | | | | |



| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | | | | |
|--|-----------|--------------|--|---------|----------------------|----------------------------------|---------------------|-----------------|-------------------------|---------------------|------------------|-------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|----------|--|--|--|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | | | |
| 2 | | BAB 01 | BLAT BAIE TOALETE (BARBATI + FEMEI) | ML | 9.51 | 1,653.10 | 15,720.98 | 1,653.10 | - | - | 9.51 | 15,720.98 | - | - | - | - | - | 9.51 | 1,653.10 | 15,720.98 | 1,653.10 | | | |
| TOTAL DOTARI | | | | | | | 398,595.98 | | | 382,875.00 | | 15,720.98 | | 0.00 | | 0.00 | | | 398,595.98 | | | | | |
| 4.1. TOTAL CONSTRUCTII SI INSTALATII CORP C2 | | | | | | | 2,885,844.01 | | | 2,697,270.79 | | 188,573.22 | | 0.00 | | 0.00 | | | 2,885,844.01 | | | | | |
| 4.2. TOTAL MONTAJ UTILATE SI ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE | | | | | | | 102,082.52 | | | 97,454.21 | | 4,628.31 | | 0.00 | | 0.00 | | | | 102,082.52 | | | | |
| 4.3. TOTAL UTILAJE, ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE CARE NECESITA MONTAJ | | | | | | | 246,637.26 | | | 198,260.00 | | 48,377.26 | | 0.00 | | 0.00 | | | | 246,637.26 | | | | |
| 4.5. TOTAL DOTARI | | | | | | | 398,595.98 | | | 382,875.00 | | 15,720.98 | | 0.00 | | 0.00 | | | | 398,595.98 | | | | |
| TOTAL OBIECT CORP C2 | | | | | | | 3,633,159.77 | | | 3,375,860.00 | | 257,299.77 | | 0.00 | | 0.00 | | | | 3,633,159.77 | | | | |
| PISCINE EXTERIOARE | | | | | | | | | | | | | | | | | | | | | | | | |
| 4.1. CONSTRUCTII SI INSTALATII PISCINE EXTERIOARE | | | | | | | | | | | | | | | | | | | | | | | | |
| 4.1./01-1 TOBOGAN ACVATIC | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | YC01 82 | MATERIALE PENTRU MONTAJ TOBOGANE ACVATICE | LEI | 99,550.00 | 1.10 | 109,753.88 | 1.00 | - | - | 99,550.00 | 109,753.88 | - | - | - | - | - | 99,550.00 | 1.10 | 109,753.88 | 1.00 | | | |
| 2 | | YB01 82 | MANOPERA PENTRU MONTAJ TOBOGANE ACVATICE | LEI | 89,000.00 | 1.13 | 100,330.26 | 1.00 | - | - | 89,000.00 | 100,330.26 | - | - | - | - | - | 89,000.00 | 1.13 | 100,330.26 | 1.00 | | | |
| 3 | | YB02 82 | UTILAJE PENTRU MONTAJ TOBOGANE ACVATICE | LEI | 80,000.00 | 1.10 | 88,200.00 | 1.00 | - | - | 80,000.00 | 88,200.00 | - | - | - | - | - | 80,000.00 | 1.10 | 88,200.00 | 1.00 | | | |
| 4 | | XAD1 82 | TRANSPORT PENTRU MONTAJ TOBOGANE ACVATICE | LEI | 12,300.00 | 1.10 | 13,560.75 | 1.00 | - | - | 12,300.00 | 13,560.75 | - | - | - | - | - | 12,300.00 | 1.10 | 13,560.75 | 1.00 | | | |
| TOTAL TOBOGAN ACVATIC | | | | | | | 311,844.88 | | | 0.00 | | 311,844.88 | | 0.00 | | 0.00 | | | 311,844.88 | | | | | |
| 4.1./02 PISCINE EXTERIOARE | | | | | | | | | | | | | | | | | | | | | | | | |
| 4.1./02-1 LUCRARI MONTAJ PISCINA 24.05X6.05/7.05 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | TSC03C1 82 | SAPATURA MECANICA | SUTE MC | 1.20 | 427.49 | 512.99 | 387.75 | 1.20 | 512.99 | - | - | - | - | - | - | - | 1.20 | 427.49 | 512.99 | 387.75 | | | |
| 2 | | TS03B11 82 | UMPLUTURA IN JURUL PISCINEI MEC | SUTE MC | 1.56 | 144.47 | 225.38 | 131.04 | 1.56 | 225.38 | - | - | - | - | - | - | - | 1.56 | 144.47 | 225.38 | 131.04 | | | |
| 3 | | TS05A1 82 | COMPACTARE UMPLUTURA PAMANT | SUTE MC | 2.00 | 692.11 | 1,384.22 | 622.80 | 2.00 | 1,384.22 | - | - | - | - | - | - | - | 2.00 | 692.11 | 1,384.22 | 622.80 | | | |
| 4 | | TRA01A10P 82 | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCLANTA DIST.=10 KM | TONE | 216.00 | 7.44 | 1,607.51 | 6.75 | 216.00 | 1,607.51 | - | - | - | - | - | - | - | 216.00 | 7.44 | 1,607.51 | 6.75 | | | |
| 5 | | TS01B1 82 | UMPLUTURA IN JURUL PISCINEI MANUAL | M CUB | 76.00 | 50.73 | 3,855.39 | 45.00 | 76.00 | 3,855.39 | - | - | - | - | - | - | - | 76.00 | 50.73 | 3,855.39 | 45.00 | | | |
| 6 | | CA02C1 99 | BETON SIMPLU C8/10 | M CUB | 34.61 | 297.36 | 10,291.70 | 268.87 | 34.61 | 10,291.70 | - | - | - | - | - | - | - | 34.61 | 297.36 | 10,291.70 | 268.87 | | | |
| 7 | | CB01D 99 | MONTARE -DEMONTARE COFRAJE | MP | 28.31 | 44.01 | 1,245.94 | 39.27 | 28.31 | 1,245.94 | - | - | - | - | - | - | - | 28.31 | 44.01 | 1,245.94 | 39.27 | | | |
| 8 | | CA03B 02 | TURNARE CU POMPA BETON IN RADIER C20/25 | M CUB | 101.43 | 363.65 | 36,884.80 | 329.02 | 101.43 | 36,884.80 | - | - | - | - | - | - | - | 101.43 | 363.65 | 36,884.80 | 329.02 | | | |
| 9 | | CC01F 99 | ARMATURA DIN PLASA STM 8MM | KG | 5,918.85 | 6.70 | 39,681.55 | 6.02 | 5,918.85 | 39,681.55 | - | - | - | - | - | - | - | 5,918.85 | 6.70 | 39,681.55 | 6.02 | | | |
| 10 | | TRA06A20 82 | TRANSPORTUL RUTIER AL BETONULUI-MORTARULUI CU AUTOBETONIERA DE 5,5MC DIST. =20KM | TONE | 338.42 | 22.77 | 7,704.82 | 20.65 | 338.42 | 7,704.82 | - | - | - | - | - | - | - | 338.42 | 22.77 | 7,704.82 | 20.65 | | | |
| 11 | | TRA04A20 82 | TRANSPORT RUTIER MATER.SEMIFABR. CU AUTOREMORCHERE CU REMORCI TREILER SUB 20T PE DIS.20 KM.* | TONE | 5.96 | 20.45 | 121.89 | 18.55 | 5.96 | 121.89 | - | - | - | - | - | - | - | 5.96 | 20.45 | 121.89 | 18.55 | | | |
| TOTAL LUCRARI MONTAJ PISCINA 24.05X6.05/7.05 m (TIP I) | | | | | | | 103,516.17 | | | 103,516.17 | | 0.00 | | 0.00 | | 0.00 | | | 103,516.17 | | | | | |
| 4.1./02-2 LUCRARI MONTAJ PISCINA 15.04X11.17/6.05 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | TSC03C1 82 | SAPATURA MECANICA | SUTE MC | 2.00 | 427.49 | 854.99 | 387.75 | 1.20 | 512.99 | 0.80 | 342.00 | - | - | - | - | - | 2.00 | 427.49 | 854.99 | 387.75 | | | |
| 2 | | TS03B11 82 | UMPLUTURA IN JURUL PISCINEI MEC ASIM | SUTE MC | 1.56 | 144.47 | 225.38 | 131.04 | 1.56 | 225.38 | - | - | - | - | - | - | - | 1.56 | 144.47 | 225.38 | 131.04 | | | |
| 3 | | TS05A1 82 | COMPACTARE UMPLUTURA PAMANT | SUTE MC | 2.04 | 692.11 | 1,411.90 | 622.80 | 2.00 | 1,384.22 | 0.04 | 27.68 | - | - | - | - | - | 2.04 | 692.11 | 1,411.90 | 622.80 | | | |
| 4 | | TRA01A10P 82 | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCLANTA DIST.=10 KM | TONE | 449.28 | 7.44 | 3,343.61 | 6.75 | 216.00 | 1,607.51 | 233.28 | 1,736.11 | - | - | - | - | - | 449.28 | 7.44 | 3,343.61 | 6.75 | | | |
| 5 | | TS01B1 82 | UMPLUTURA IN JURUL PISCINEI MANUAL | M CUB | 80.00 | 50.73 | 4,058.30 | 45.00 | 76.00 | 3,855.39 | 4.00 | 202.92 | - | - | - | - | - | 80.00 | 50.73 | 4,058.30 | 45.00 | | | |
| 6 | | CA02C1 99 | BETON SIMPLU C8/10 | M CUB | 42.00 | 297.36 | 12,489.21 | 268.87 | 33.97 | 10,101.39 | 8.03 | 2,387.82 | - | - | - | - | - | 42.00 | 297.36 | 12,489.21 | 268.87 | | | |
| 7 | | CB01D 99 | MONTARE -DEMONTARE COFRAJE | MP | 30.00 | 44.01 | 1,320.32 | 39.27 | 27.06 | 1,190.93 | 2.94 | 129.39 | - | - | - | - | - | 30.00 | 44.01 | 1,320.32 | 39.27 | | | |
| 8 | | CA03B 02 | TURNARE CU POMPA BETON IN RADIER C20/25 | M CUB | 101.00 | 363.65 | 36,728.42 | 329.02 | 99.82 | 36,299.32 | 1.18 | 429.10 | - | - | - | - | - | 101.00 | 363.65 | 36,728.42 | 329.02 | | | |
| 9 | | CC01F 99 | ARMATURA DIN PLASA STM 8MM | KG | 5,918.85 | 6.70 | 39,681.55 | 6.02 | 5,918.85 | 39,681.55 | - | - | - | - | - | - | - | 5,918.85 | 6.70 | 39,681.55 | 6.02 | | | |
| 10 | | YD01 82 | CHELTUIELI PENTRU MATERIALE | LEI | 29,454.65 | 1.10 | 32,473.75 | 1.00 | - | - | 29,454.65 | 32,473.75 | - | - | - | - | - | 29,454.65 | 1.10 | 32,473.75 | 1.00 | | | |
| 11 | | YB01 82 | CHELTUIELI PENTRU MANOPERA | LEI | 9,601.12 | 1.13 | 10,823.40 | 1.00 | - | - | 9,601.12 | 10,823.40 | - | - | - | - | - | 9,601.12 | 1.13 | 10,823.40 | 1.00 | | | |
| 12 | | TRA06A20 82 | TRANSPORTUL RUTIER AL BETONULUI-MORTARULUI CU AUTOBETONIERA DE 5,5MC DIST. =20KM | TONE | 343.20 | 22.77 | 7,813.63 | 20.65 | 333.02 | 7,581.86 | 10.18 | 231.77 | - | - | - | - | - | 343.20 | 22.77 | 7,813.63 | 20.65 | | | |
| 13 | | TRA04A20 82 | TRANSPORT RUTIER MATER.SEMIFABR. CU AUTOREMORCHERE CU REMORCI TREILER SUB 20T PE DIS.20 KM | TONE | 6.02 | 20.45 | 123.12 | 18.55 | 5.96 | 121.89 | 0.06 | 1.23 | - | - | - | - | - | 6.02 | 20.45 | 123.12 | 18.55 | | | |
| TOTAL LUCRARI MONTAJ PISCINA 15.04X11.17/6.05 m (TIP II) | | | | | | | 151,347.58 | | | 102,562.42 | | 48,785.16 | | 0.00 | | 0.00 | | | 151,347.58 | | | | | |
| 4.1./02-3 LUCRARI MONTAJ PISCINA 15.04X11.17/6.05 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | TSC03C1 82 | SAPATURA MECANICA | SUTE MC | 1.10 | 427.49 | 470.24 | 387.75 | 1.10 | 470.24 | - | - | - | - | - | - | - | 1.10 | 427.49 | 470.24 | 387.75 | | | |
| 2 | | TS03B11 82 | UMPLUTURA IN JURUL PISCINEI MEC | SUTE MC | 1.40 | 144.47 | 202.26 | 131.04 | 1.40 | 202.26 | - | - | - | - | - | - | - | 1.40 | 144.47 | 202.26 | 131.04 | | | |
| 3 | | TS05A1 82 | COMPACTARE UMPLUTURA PAMANT | SUTE MC | 2.00 | 692.11 | 1,384.22 | 622.80 | 2.00 | 1,384.22 | - | - | - | - | - | - | - | 2.00 | 692.11 | 1,384.22 | 622.80 | | | |
| 4 | | TRA01A10P 82 | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCLANTA DIST.=10 KM | TONE | 275.00 | 7.44 | 2,046.59 | 6.75 | 275.00 | 2,046.59 | - | - | - | - | - | - | - | 275.00 | 7.44 | 2,046.59 | 6.75 | | | |
| 5 | | TS01B1 82 | UMPLUTURA IN JURUL PISCINEI MANUAL | M CUB | 70.00 | 50.73 | 3,551.01 | 45.00 | 70.00 | 3,551.01 | - | - | - | - | - | - | - | 70.00 | 50.73 | 3,551.01 | 45.00 | | | |
| 6 | | CA02C1 99 | BETON SIMPLU C8/10 | M CUB | 29.00 | 297.36 | 8,623.51 | 268.87 | 29.00 | 8,623.51 | - | - | - | - | - | - | - | 29.00 | 297.36 | 8,623.51 | 268.87 | | | |
| 7 | | CB01D 99 | MONTARE -DEMONTARE COFRAJE | MP | 16.80 | 44.01 | 739.38 | 39.27 | 16.80 | 739.38 | - | - | - | - | - | - | - | 16.80 | 44.01 | 739.38 | 39.27 | | | |
| 8 | | CA03B 02 | TURNARE CU POMPA BETON IN RADIER C20/25 | M CUB | 72.50 | 363.65 | 26,364.44 | 329.02 | 72.50 | 26,364.44 | - | - | - | - | - | - | - | 72.50 | 363.65 | 26,364.44 | 329.02 | | | |
| 9 | | CC01F 99 | ARMATURA DIN PLASA STM 8MM | KG | 5,024.25 | 6.70 | 33,687.05 | 6.02 | 5,024.25 | 33,687.05 | - | - | - | - | - | - | - | 5,024.25 | 6.70 | 33,687.05 | 6.02 | | | |
| 10 | | TRA06A20 82 | TRANSPORTUL RUTIER AL BETONULUI-MORTARULUI CU AUTOBETONIERA DE 5,5MC DIST. =20KM | TONE | 253.75 | 22.77 | 5,777.03 | 20.65 | 253.75 | 5,777.03 | - | - | - | - | - | - | - | 253.75 | 22.77 | 5,777.03 | 20.65 | | | |
| 11 | | TRA04A20 82 | TRANSPORT RUTIER MATER.SEMIFABR. CU AUTOREMORCHERE CU REMORCI TREILER SUB 20T PE DIS.20 KM | TONE | 5.05 | 20.45 | 103.28 | 18.55 | 5.05 | 103.28 | - | - | - | - | - | - | - | 5.05 | 20.45 | 103.28 | 18.55 | | | |
| TOTAL LUCRARI MONTAJ PISCINA 15.04X11.17/6.05 m (TIP III) | | | | | | | 82,949.03 | | | 82,949.03 | | 0.00 | | 0.00 | | 0.00 | | | 82,949.03 | | | | | |
| 4.1./02-4 LUCRARI MONTAJ PISCINA SKIMMER 38. | | | | | | | | | | | | | | | | | | | | | | | | |

| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|--|-----------|-------------|--|---------|----------------------|----------------------------------|---------------------|-----------------|-------------------------|---------------------|------------------|-------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|--|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 | |
| | | | | | | | | | 92.80 | 25,338.81 | - | - | - | - | - | - | 92.80 | 273.05 | 25,338.81 | 247.05 | |
| 9 | | CA02A1 82 | TURNARE CU POMPA BETON C20/25 | M CUB | 92.80 | 273.05 | 25,338.81 | 247.05 | | | | | | | | | 227.20 | 273.05 | 62,036.42 | 247.05 | |
| 10 | | CA03B 02 | TURNARE CU POMPA BETON IN RADIER C20/25 | M CUB | 227.20 | 273.05 | 62,036.42 | 247.05 | 227.20 | 62,036.42 | - | - | - | - | - | - | 5,848.00 | 7.16 | 41,900.34 | 6.46 | |
| 11 | | CC02F1 82 | PLASA SUDATA | KG | 5,848.00 | 7.16 | 41,900.34 | 6.46 | 5,848.00 | 41,900.34 | - | - | - | - | - | - | 1,900.80 | 7.16 | 13,619.04 | 6.46 | |
| 12 | | CC02F 99 | PLASA SUDATA | KG | 1,900.80 | 7.16 | 13,619.04 | 6.46 | 1,900.80 | 13,619.04 | - | - | - | - | - | - | 11,308.70 | 7.17 | 81,027.56 | 6.46 | |
| 13 | | CC01F 99 | ARMATURA DIN PLASA STM 8MM | KG | 11,308.70 | 7.17 | 81,027.56 | 6.46 | 11,308.70 | 81,027.56 | - | - | - | - | - | - | 1,075.00 | 25.58 | 27,496.34 | 23.20 | |
| 14 | | TRA05A10 8 | TRANSPORT BETON | TONE | 1,075.00 | 25.58 | 27,496.34 | 23.20 | 1,075.00 | 27,496.34 | - | - | - | - | - | - | 11.50 | 20.45 | 235.19 | 18.55 | |
| 15 | | TRA04A20 8 | TRANSPORT RUTIER MATER.SEMIFABR. CU AUTOREMORCHERE CU REMORCI TREILER SUB 20T PE DIS.20 KM.* | TONE | 11.50 | 20.45 | 235.19 | 18.55 | 11.50 | 235.19 | - | - | - | - | - | - | 0.80 | 248.74 | 198.99 | 225.00 | |
| 16 | | CA02A1 99 | TURNARE BETON C12/15 S3 0/16 | M CUB | 0.80 | 248.74 | 198.99 | 225.00 | 0.80 | 198.99 | - | - | - | - | - | - | | | | | |
| | | | | | | | 346,045.01 | | | 346,045.01 | | 0.00 | | 0.00 | | 0.00 | | | 346,045.01 | | |
| 4.1./02-5 LUCRARI MONTAJ PISCINA SKIMMER 38.32X30.89m (SKIMMER 2) | | | | | | | | | | | | | | | | | | | | | |
| 1 | | TSC03C1 82 | SAPATURA MECANICA | SUTE MC | 22.00 | 427.49 | 9,404.88 | 387.75 | 22.00 | 9,404.88 | - | - | - | - | - | - | 22.00 | 427.49 | 9,404.88 | 387.75 | |
| 2 | | TSD03B11 8 | UMPLUTURA IN JURUL PISCINEI MEC | SUTE MC | 14.23 | 144.47 | 2,055.83 | 131.04 | 14.23 | 2,055.83 | - | - | - | - | - | - | 14.23 | 144.47 | 2,055.83 | 131.04 | |
| 3 | | TSD05A1 8 | COMPACTARE UMPLUTURA PAMANT | SUTE MC | 18.43 | 692.11 | 12,746.18 | 622.80 | 18.43 | 12,746.18 | - | - | - | - | - | - | 18.43 | 692.11 | 12,746.18 | 622.80 | |
| 4 | | TRA01A10P 8 | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCULANTA DIST. <=10 KM | TONE | 2,381.00 | 7.44 | 17,719.77 | 6.75 | 2,381.00 | 17,719.77 | - | - | - | - | - | - | 2,381.00 | 7.44 | 17,719.77 | 6.75 | |
| 5 | | TSD01B1 82 | UMPLUTURA IN JURUL PISCINEI MANUAL | M CUB | 202.00 | 50.63 | 10,226.26 | 45.00 | 202.00 | 10,226.26 | - | - | - | - | - | - | 202.00 | 50.63 | 10,226.26 | 45.00 | |
| 6 | | CA02C1 99 | BETON SIMPLU C8/10 | M CUB | 93.00 | 239.91 | 22,311.93 | 217.00 | 93.00 | 22,311.93 | - | - | - | - | - | - | 93.00 | 239.91 | 22,311.93 | 217.00 | |
| 7 | | CB01A 99 | COFRAJE | MP | 175.00 | 71.26 | 17,690.77 | 63.62 | 175.00 | 17,690.77 | - | - | - | - | - | - | 175.00 | 71.26 | 17,690.77 | 63.62 | |
| 8 | | CA03B 02 | TURNARE CU POMPA BETON IN RADIER C20/25 | M CUB | 232.50 | 273.12 | 63,484.36 | 247.05 | 232.50 | 63,484.36 | - | - | - | - | - | - | 16,112.25 | 7.16 | 115,443.38 | 6.46 | |
| 9 | | CC01F 99 | ARMATURA DIN PLASA STM 8MM | KG | 16,112.25 | 7.16 | 115,443.38 | 6.46 | 16,112.25 | 115,443.38 | - | - | - | - | - | - | 847.72 | 25.58 | 21,682.85 | 23.20 | |
| 10 | | TRA05A10 8 | TRANSPORT RUTIER MATERIALE.SEMIFABRICATE CU AUTOVEHIC.SPECIALE(CISTERNA,BETON.ETC)PE DIST.DE 10 KM | TONE | 847.72 | 25.58 | 21,682.85 | 23.20 | 847.72 | 21,682.85 | - | - | - | - | - | - | | | | | |
| 11 | | TRA04A20 8 | TRANSPORT RUTIER MATER.SEMIFABR. CU AUTOREMORCHERE CU REMORCI TREILER SUB 20T PE DIS.20 KM | TONE | 4.50 | 20.45 | 92.03 | 18.55 | 4.50 | 92.03 | - | - | - | - | - | - | 4.50 | 20.45 | 92.03 | 18.55 | |
| 12 | | CA02A1 82 | TURNARE BETON ARMAT C12/15 S3 0/16 | M CUB | 1.20 | 248.73 | 298.48 | 225.00 | 1.20 | 298.48 | - | - | - | - | - | - | 1.20 | 248.73 | 298.48 | 225.00 | |
| | | | | | | | 299,310.80 | | | 299,310.80 | | 0.00 | | 0.00 | | 0.00 | | | 299,310.80 | | |
| 4.1./02-6 ACCESORII MONTAJ PISCINE | | | | | | | | | | | | | | | | | | | | | |
| 1 | | YB01 82 | MANOPERA ACCESORII PISCINE | LEI | 35,000.00 | 1.13 | 39,455.72 | 1.00 | 35,000.00 | 39,455.72 | - | - | - | - | - | - | 35,000.00 | 1.13 | 39,455.72 | 1.00 | |
| 2 | | XA01 82 | TRANSPORT ACCESORII PISCINE | LEI | 28,426.82 | 1.10 | 31,269.50 | 1.00 | 28,426.82 | 31,269.50 | - | - | - | - | - | - | 28,426.82 | 1.10 | 31,269.50 | 1.00 | |
| | | | | | | | 70,725.22 | | | 70,725.22 | | 0.00 | | 0.00 | | 0.00 | | | 70,725.22 | | |
| | | | | | | | 1,053,893.81 | | | 1,005,108.65 | | 48,785.16 | | 0.00 | | 0.00 | | | | 1,053,893.81 | |
| 4.1./02 TOTAL PISCINE EXTERIOARE | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | 1,365,738.69 | | | 1,005,108.65 | | 360,630.04 | | 0.00 | | 0.00 | | | | 1,365,738.69 | |
| 4.3. UTILAJE SI ECHIPAMENTE TEHNOLOGICE CU MONTAJ | | | | | | | | | | | | | | | | | | | | | |
| 4.3./01 a) Utilaje si echipamente tehnologice, cu montaj | | | | | | | | | | | | | | | | | | | | | |
| 1 | | SP10004 | ELECTROPOMPA CENTRIFUGA MONOBLOC | BUC | 3.00 | 22,300.00 | 66,900.00 | 22,300.00 | 3.00 | 66,900.00 | - | - | - | - | - | - | 3.00 | 22,300.00 | 66,900.00 | 22,300.00 | |
| 2 | | SP10005 | PANOU ELECTRIC AUTOMATIZ DE POMPE 3 POMPE 30KW | BUC | 1.00 | 47,720.40 | 47,720.40 | 47,720.40 | 1.00 | 47,720.40 | - | - | - | - | - | - | 1.00 | 47,720.40 | 47,720.40 | 47,720.40 | |
| 3 | | VD01RD | PISCINA TIP 1 24.05X6.05 | BUC | 1.00 | 355,920.00 | 355,920.00 | 355,920.00 | 1.00 | 355,920.00 | - | - | - | - | - | - | 1.00 | 355,920.00 | 355,920.00 | 355,920.00 | |
| 4 | | VD02RD | PISCINA RIGOLA PARTIALA 24.05X6.05/7.55 M | BUC | 1.00 | 365,280.00 | 365,280.00 | 365,280.00 | 1.00 | 365,280.00 | - | - | - | - | - | - | 1.00 | 365,280.00 | 365,280.00 | 365,280.00 | |
| 5 | | VD03RD | PISCINA RIGOLA PARTIALA 15.04X11.17/6.05 M | BUC | 1.00 | 327,840.00 | 327,840.00 | 327,840.00 | 1.00 | 327,840.00 | - | - | - | - | - | - | 1.00 | 327,840.00 | 327,840.00 | 327,840.00 | |
| 6 | | VD04RD | PISCINA SKIMMER 38.32X30.89 M | BUC | 1.00 | 1,237,440.00 | 1,237,440.00 | 1,237,440.00 | 1.00 | 1,237,440.00 | - | - | - | - | - | - | 1.00 | 1,237,440.00 | 1,237,440.00 | 1,237,440.00 | |
| 7 | | VD05RD | PISCINA SKIMMER 38.65X25.58X13 | BUC | 1.00 | 1,200,000.00 | 1,200,000.00 | 1,200,000.00 | 1.00 | 1,200,000.00 | - | - | - | - | - | - | 1.00 | 1,200,000.00 | 1,200,000.00 | 1,200,000.00 | |
| 8 | | ACCO1P | ACCESORII PISCINE | ANS | 1.00 | 477,482.06 | 477,482.06 | 477,482.06 | - | - | 1.00 | 477,482.06 | - | - | - | - | 1.00 | 477,482.06 | 477,482.06 | 477,482.06 | |
| | | | | | | | 4,078,582.46 | | | 3,601,100.40 | | 477,482.06 | | 0.00 | | 0.00 | | | | 4,078,582.46 | |
| 4.3./02 c) Dotari TOBOGANE | | | | | | | | | | | | | | | | | | | | | |
| 1 | | 00002309 | TOBOGAN MULTISLIDE CONCAV | BUC | 43.00 | 1,786.00 | 76,798.00 | 1,786.00 | 23.00 | 41,078.00 | 20.00 | 35,720.00 | - | - | - | - | 43.00 | 1,786.00 | 76,798.00 | 1,786.00 | |
| 2 | | 00002310 | TOBOGAN MULTISLIDE CONVEX | BUC | 38.00 | 1,885.75 | 71,658.50 | 1,885.75 | 16.00 | 30,172.00 | 22.00 | 41,486.50 | - | - | - | - | 38.00 | 1,885.75 | 71,658.50 | 1,885.75 | |
| 3 | | 00002311 | CUVA PLECAR MULTISLIDE | BUC | 18.00 | 1,586.50 | 28,557.00 | 1,586.50 | 14.00 | 22,211.00 | 4.00 | 6,346.00 | - | - | - | - | 18.00 | 1,586.50 | 28,557.00 | 1,586.50 | |
| 4 | | 00002312 | TOBOGAN DREPT D 800 | BUC | 98.00 | 1,838.25 | 180,148.50 | 1,838.25 | 58.00 | 106,618.50 | 40.00 | 73,530.00 | - | - | - | - | 98.00 | 1,838.25 | 180,148.50 | 1,838.25 | |
| 5 | | 00002313 | TOBOGAN CURB D 800 R10 | BUC | 72.00 | 1,838.25 | 132,354.00 | 1,838.25 | 62.00 | 113,971.50 | 10.00 | 18,382.50 | - | - | - | - | 72.00 | 1,838.25 | 132,354.00 | 1,838.25 | |
| 6 | | 00002314 | TOBOGAN CURB D 800 R 5 | BUC | 124.00 | 1,838.25 | 227,943.00 | 1,838.25 | 86.00 | 158,089.50 | 38.00 | 69,853.50 | - | - | - | - | 124.00 | 1,838.25 | 227,943.00 | 1,838.25 | |
| 7 | | 00002315 | TOBOGAN MULTISLIDE DREPT | BUC | 125.00 | 1,510.00 | 188,750.00 | 1,510.00 | 67.00 | 101,170.00 | 58.00 | 87,580.00 | - | - | - | - | 125.00 | 1,510.00 | 188,750.00 | 1,510.00 | |
| 8 | | 00002442 | CUVA PLECAR D 800 | BUC | 5.00 | 1,505.75 | 7,528.75 | 1,505.75 | 3.00 | 4,517.25 | 2.00 | 3,011.50 | - | - | - | - | 5.00 | 1,505.75 | 7,528.75 | 1,505.75 | |
| 9 | | 00002443 | TOBOGAN CURBAT D 1410 | BUC | 73.00 | 2,660.00 | 194,180.00 | 2,660.00 | 10.00 | 26,600.00 | 63.00 | 167,580.00 | - | - | - | - | 73.00 | 2,660.00 | 194,180.00 | 2,660.00 | |
| 10 | | 00002444 | SUPRAINALTARE D 1410 | BUC | 34.00 | 788.50 | 26,809.00 | 788.50 | 4.00 | 3,154.00 | 30.00 | 23,655.00 | - | - | - | - | 34.00 | 788.50 | 26,809.00 | 788.50 | |
| 11 | | 00002445 | TERMINATIE MULTISLIDE | BUC | 14.00 | 456.00 | 6,384.00 | 456.00 | 11.00 | 5,016.00 | 3.00 | 1,368.00 | - | - | - | - | 14.00 | 456.00 | 6,384.00 | 456.00 | |
| 12 | | 00002446 | CAPAT SUPRAINALTARE D1410 | BUC | 18.00 | 304.00 | 5,472.00 | 304.00 | - | - | 18.00 | 5,472.00 | - | - | - | - | 18.00 | 304.00 | 5,472.00 | 304.00 | |
| 13 | | 00002447 | CUVA PLECAR D1410 | BUC | 4.00 | 3,016.25 | 12,065.00 | 3,016.25 | - | - | 4.00 | 12,065.00 | - | - | - | - | 4.00 | 3,016.25 | 12,065.00 | 3,016.25 | |
| 14 | | 00002448 | PALNIE (MELC) D800 | BUC | 1.00 | 41,914.00 | 41,914.00 | 41,914.00 | - | - | 1.00 | 41,914.00 | - | - | - | - | 1.00 | 41,914.00 | 41,914.00 | 41,914.00 | |
| 15 | | 00002449 | TERMINATIE D800 | BUC | 5.00 | 451.25 | 2,256.25 | | | | | | | | | | | | | | |



ADMINISTRARE STRAZI SECTOR 3

AS3 - ADMINISTRARE STRAZI S3 S.R.L.
 În insolvență în insolvență - en procedure collective
 C.U.A.: RO 3780480, Reg. Com: M07897/2017
 Sediu/Societate, București Sector 3, Calea Vitan nr 242, Camerele C2, C3, C4, C5, C7, C22,
 C28, C29, Etaj 1
 Coperta sociala subscris și vărsat 10.500.000 lei
 Telefon: +40759 040 480
 E-mail: secretariat@as3-strazi.ro
 Web: www.as3-strazi.ro

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|---|-----------|-------------|--|---------|----------------------|----------------------------------|---------------------|-----------------|-------------------------|---------------------|------------------|------------------|-----------|-------------|-----------|-------------------|----------------------------|--|--------------------------|-----------------------|--------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 9 | TSE04A1 | 82 | NIVELAREA SUPRAFETELOR | SUTE MP | 10.62 | 339.02 | 3,600.38 | 307.50 | 10.62 | 3,600.38 | - | - | - | - | - | - | - | 10.62 | 339.02 | 3,600.38 | 307.50 |
| 10 | TS007C1 | 82 | COMPACTAREA UMPLUTURILOR | SUTE MC | 113.04 | 858.69 | 97,065.81 | 776.00 | 113.04 | 97,065.81 | - | - | - | - | - | - | - | 113.04 | 858.69 | 97,065.81 | 776.00 |
| 11 | DA06B1 | 82 | STRAT DE BALAST DE RAU | MCUB | 646.00 | 54.33 | 35,096.64 | 49.07 | 646.00 | 35,096.64 | - | - | - | - | - | - | - | 646.00 | 54.33 | 35,096.64 | 49.07 |
| 12 | DD11B | 99 | STRAT DE AGREG.CONCASATE | MCUB | 1,525.00 | 69.95 | 106,679.61 | 63.45 | 1,525.00 | 106,679.61 | - | - | - | - | - | - | - | 1,525.00 | 69.95 | 106,679.61 | 63.45 |
| 13 | TRA01A05 | 8 | TRANSPORT PAMANT DIN GROAPA DE IMPRUMUT | TONE | 39,992.75 | 7.30 | 291,889.09 | 6.62 | 39,992.75 | 291,889.09 | - | - | - | - | - | - | - | 39,992.75 | 7.30 | 291,889.09 | 6.62 |
| 14 | TRA01A01 | 8 | TRANSPORT PAMANT DIN GROAPA DE IMPRUMUT | TONE | 100,000.00 | 9.48 | 948,150.00 | 8.60 | 100,000.00 | 948,150.00 | - | - | - | - | - | - | - | 100,000.00 | 9.48 | 948,150.00 | 8.60 |
| 15 | TRA01A01 | 8 | TRANSPORT NISIP | TONE | 85.00 | 9.48 | 805.93 | 8.60 | 85.00 | 805.93 | - | - | - | - | - | - | - | 85.00 | 9.48 | 805.93 | 8.60 |
| 16 | DA06A1 | 82 | STRAT DE BALAST CU ASTERNERE MANUALE - 10 CM ALEI PERIMETRALE BAZINE | MCUB | 147.75 | 52.18 | 7,710.07 | 47.17 | 147.75 | 7,710.07 | - | - | - | - | - | - | - | 147.75 | 52.18 | 7,710.07 | 47.17 |
| 17 | DD01A1 | 82 | PAVAJ EXEC CU CALUP CALIT I PE UN SUBSTR DE NISIP INIERBATE | MP | 342.40 | 86.13 | 29,492.30 | 77.72 | 342.40 | 29,492.30 | - | - | - | - | - | - | - | 342.40 | 86.13 | 29,492.30 | 77.72 |
| 18 | DE11A1 | 82 | BORDURI DIN GRANIT 60*25*12 | M | 858.00 | 126.82 | 108,815.79 | 114.72 | 858.00 | 108,815.79 | - | - | - | - | - | - | - | 858.00 | 126.82 | 108,815.79 | 114.72 |
| 19 | TRA01A10 | 8 | TRANSPORT BORDURI | TONE | 22.00 | 10.42 | 229.22 | 9.45 | 22.00 | 229.22 | - | - | - | - | - | - | - | 22.00 | 10.42 | 229.22 | 9.45 |
| 20 | TRA01A10P | 8 | TRANSPORTUL RUTIER AL AGREGATULUI CONCASAT | TONE | 480.00 | 7.44 | 3,572.24 | 6.75 | 480.00 | 3,572.24 | - | - | - | - | - | - | - | 480.00 | 7.44 | 3,572.24 | 6.75 |
| 21 | YB02 | 82 | CHELTUIELI INCARCATOR FRONTAL, BULDOEXCAVATOR | LEI | 150,000.00 | 1.10 | 165,375.00 | 1.00 | 150,000.00 | 165,375.00 | - | - | - | - | - | - | - | 150,000.00 | 1.10 | 165,375.00 | 1.00 |
| TOTAL TERASAMENTE SISTEM. AMENAJARE | | | | | | | 2,360,085.41 | | | 2,360,085.41 | | 0.00 | | 0.00 | | 0.00 | | | 2,360,085.41 | | |
| 4.1.1./02 IMPREMIURE GARD | | | | | | | | | | | | | | | | | | | | | |
| 1 | CJ10D | 99 | GARD H=150CM TEAVA RECTANGULARA | BUC | 150 | 106.25 | 15,936.75 | 95.50 | 150.00 | 15,936.75 | - | - | - | - | - | - | - | 150.00 | 106.25 | 15,936.75 | 95.50 |
| 2 | RPCA03A | 99 | SAPATURI DE PAMINT,SPATII LIMITATE - FUNDATII | M CUB | 15.6 | 135.00 | 2,106.00 | 120.00 | 15.60 | 2,106.00 | - | - | - | - | - | - | - | 15.60 | 135.00 | 2,106.00 | 120.00 |
| 3 | CA03E | 99 | TURNARE BETON GARD | M CUB | 50 | 280.46 | 14,022.95 | 253.51 | 50.00 | 14,022.95 | - | - | - | - | - | - | - | 50.00 | 280.46 | 14,022.95 | 253.51 |
| 4 | CB01A | 99 | COFRAJE SCANDURI | MP | 265 | 71.28 | 18,889.04 | 63.64 | 265.00 | 13,373.86 | - | 5,515.18 | - | - | - | - | - | 265.00 | 71.28 | 18,889.04 | 63.64 |
| 5 | CB02A | 99 | COFRARE GARD | MP | 156 | 76.77 | 11,975.70 | 68.61 | 156.00 | 11,975.70 | - | - | - | - | - | - | - | 156.00 | 76.77 | 11,975.70 | 68.61 |
| 6 | CC02E | 99 | FASONARE SI MONTARE ARMATURA GARD | KG | 2720 | 5.67 | 15,416.28 | 5.10 | 2,720.00 | 15,416.28 | - | - | - | - | - | - | - | 2,720.00 | 5.67 | 15,416.28 | 5.10 |
| 7 | TRA05A10 | 82 | TRANSPORT BETON | TONE | 120 | 25.58 | 3,069.36 | 23.20 | 120.00 | 3,069.36 | - | - | - | - | - | - | - | 120.00 | 25.58 | 3,069.36 | 23.20 |
| TOTAL AMENAJARI EXTERIOARE IMPREMIURE GARD | | | | | | | 81,416.07 | | | 75,694.52 | | 5,721.55 | | 0.00 | | 0.00 | | | 81,416.07 | | |
| TOTAL TERASAMENTE AMENAJARI EXTERIOARE | | | | | | | 2,441,501.48 | | | 2,435,779.93 | | 5,721.55 | | 0.00 | | 0.00 | | | 2,441,501.48 | | |
| 4.1.2. STRUCTURA DE REZISTENTA | | | | | | | | | | | | | | | | | | | | | |
| 1 | CB01A | 99 | COFRAJE | MP | 1,097.00 | 71.26 | 78,172.22 | 63.62 | 1,097.00 | 45,853.09 | - | 32,319.13 | - | - | - | - | - | 1,097.00 | 71.26 | 78,172.22 | 63.62 |
| 2 | CC02F1 | 82 | PLASA SUDATA | KG | 14,608.00 | 7.17 | 104,676.30 | 6.46 | 14,608.00 | 104,676.30 | - | - | - | - | - | - | - | 14,608.00 | 7.17 | 104,676.30 | 6.46 |
| 3 | CA02A1 | 82 | TURNARE BETON CB/10 | M CUB | 211.00 | 239.99 | 50,637.89 | 217.00 | 211.00 | 50,622.59 | - | 15.30 | - | - | - | - | - | 211.00 | 239.99 | 50,637.89 | 217.00 |
| 4 | CA02A1 | 82 | TURNARE BETON C 20/25 ALEI PERIMETRALE BAZINE DE ÎNOT | M CUB | 715.00 | 273.12 | 195,280.80 | 247.05 | 715.00 | 195,229.05 | - | 51.75 | - | - | - | - | - | 715.00 | 273.12 | 195,280.80 | 247.05 |
| 5 | TRA02A10 | 8 | TRANSPORT PLASA SUDATA D8MM CU OCHURI PATRATE 100X100MM | TONE | 12.60 | 6.34 | 79.88 | 5.75 | 12.60 | 79.88 | - | - | - | - | - | - | - | 12.60 | 6.34 | 79.88 | 5.75 |
| 6 | PC01A1 | 82 | COFRAJE PENTRU BETOANE STRUCTURA ALEI PERIMETRALE BAZINE DE ÎNOT | MP | 90.00 | 69.67 | 6,270.30 | 62.67 | 90.00 | 6,265.86 | - | 4.44 | - | - | - | - | - | 90.00 | 69.67 | 6,270.30 | 62.67 |
| 7 | CC02F1 | 82 | MONTARE PLASA SUDATA | KG | 7,880.00 | 6.13 | 48,304.40 | 5.45 | 7,880.00 | 48,245.95 | - | 58.45 | - | - | - | - | - | 7,880.00 | 6.13 | 48,304.40 | 5.45 |
| 8 | TRA05A10 | 8 | TRANSPORT BETON | TONE | 2,222.00 | 25.58 | 56,838.76 | 23.20 | 2,222.00 | 56,834.32 | - | 4.44 | - | - | - | - | - | 2,222.00 | 25.58 | 56,838.76 | 23.20 |
| 9 | CB03XB | 91 | Cofraje la ziduri de sprijin - sustinere teren | MP | | | | 59.72 | | | | | | | | 264.00 | 17,677.23 | 264.00 | 66.96 | 17,677.23 | 59.72 |
| 10 | CA06B11 | | Turnare beton in ziduri de sprijin sustinere teren | MC | | | 467.77 | | | | | | | | 39.60 | 20,526.61 | 39.60 | 518.35 | 20,526.61 | 467.77 | |
| 11 | CC03C | 99 | MONTARE PLASE SUDATE D6 IN ZIDURI DE SPRIJIN | KG | | | 7.43 | | | | | | | 1,980.00 | 16,250.70 | 1,980.00 | 8.21 | 16,250.70 | 7.43 | | |
| 12 | VC35A# | 99 | Preaplin si piesa de trecere etanse prin perete de beton, - barbacane | BUC | | | 215.19 | | | | | | | | 132.00 | 31,481.04 | 132.00 | 238.49 | 31,481.04 | 215.19 | |
| 13 | TRA05A10 | 82 | TRANSPORT BETON | TONE | | | 23.20 | | | | | | | 95.04 | 2,430.93 | 95.04 | 25.58 | 2,430.93 | 23.20 | | |
| TOTAL STRUCTURA DE REZISTENTA AMENAJARI EXTERIOARE | | | | | | | 540,260.55 | | | 516,223.96 | | 24,036.59 | | 0.00 | | 88,366.51 | | 628,627.06 | | | |
| 4.1.3. ARHITECTURA | | | | | | | | | | | | | | | | | | | | | |
| 1 | 00104A01 | 0 | IZOLATIE ANTIRADACINI - SUB DECK 2 STRATURI | MP | 1,097.00 | 136.48 | 149,635.32 | 123.01 | 1,097.00 | 149,635.32 | - | - | - | - | - | 811.89 | 110,806.75 | 1,908.89 | 136.48 | 260,442.07 | 123.01 |
| 2 | CG05C | 99 | PARDOSEALA DECK | MP | 1,097.00 | 329.34 | 361,174.96 | 297.70 | 1,097.00 | 361,174.96 | - | - | - | - | - | 811.89 | 267,387.85 | 1,908.89 | 329.34 | 628,562.81 | 297.70 |
| 3 | 01007A | 02 | GEOTEXTILE PT STRAT DE SEPARATIE , DRENAJ | MP | 1,200.00 | 7.83 | 9,300.69 | 7.03 | 1,200.00 | 9,300.69 | - | - | - | - | - | 811.89 | 6,357.10 | 2,011.89 | 7.83 | 15,657.79 | 7.03 |
| 4 | 00104A01 | 0 | HIDROIZOLATIE BAZIN | MP | 1,296.00 | 32.76 | 42,379.69 | 29.15 | 1,296.00 | 42,379.69 | - | - | - | - | - | - | - | 1,296.00 | 32.76 | 42,379.69 | 29.15 |
| TOTAL ARHITECTURA AMENAJARI EXTERIOARE | | | | | | | 562,578.41 | | | 562,578.41 | | 0.00 | | 0.00 | | 384,551.70 | | 947,130.11 | | | |
| 4.1.4. INSTALATII AMENAJARI EXTERIOARE | | | | | | | | | | | | | | | | | | | | | |
| 4.1.4/01 INSTALATII SANITARE EXTERIOARE | | | | | | | | | | | | | | | | | | | | | |
| 1 | 00601A01 | 0 | TEAVA PEID 40 MM PT.APA POTABILA, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE INCL.FITINGURI | M | 244.00 | 21.61 | 5,272.84 | 19.39 | 243.50 | 5,261.83 | 0.50 | - | 11.01 | - | - | - | - | 244.00 | 21.61 | 5,272.84 | 19.39 |
| 2 | 00601A01 | 0 | TEAVA PEID 50 MM PT.APA POTABILA, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE INCL.FITINGURI | M | 32.00 | 24.99 | 799.68 | 22.45 | 31.50 | 787.09 | 0.50 | - | 12.59 | - | - | - | - | 32.00 | 24.99 | 799.68 | 22.45 |
| 3 | 00601A02 | 0 | TEAVA PEID 75 MM PT.APA POTABILA, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE INCL.FITINGURI | M | 537.00 | 37.62 | 20,201.94 | 33.90 | 536.50 | 20,183.25 | 0.50 | - | 18.69 | - | - | - | - | 537.00 | 37.62 | 20,201.94 | 33.90 |
| 4 | 00601A04 | 0 | TEAVA PEID 110 MM PT.APA POTABILA, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE,INCL.PIESE PRI | ML | 206.00 | 45.55 | 9,383.30 | 41.06 | 205.00 | 9,337.19 | 1.00 | - | 46.11 | - | - | - | - | 206.00 | 45.55 | 9,383.30 | 41.06 |
| 5 | 00601A04 | 0 | TEAVA PEID 110 MM PT.APA POTABILA, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE,INCL.PIESE PRI | MP | 123.00 | 45.55 | 5,602.65 | 41.05 | 123.00 | 5,602.65 | - | - | - | - | - | - | - | 123.00 | 45.55 | 5,602.65 | 41.05 |
| 6 | 00609A1 | 02 | SAPATURA MECANIZATA PENTRU MONTARE CONDUCTE | SUTE MC | 5.00 | 834.81 | 4,174.05 | 757.20 | 4.11 | 3,431.08 | 0.89 | - | 742.97 | - | - | - | - | 5.00 | 834.81 | 4,174.05 | 757.20 |
| 7 | TSA03G1 | 82 | SAPATURA EXECUTATA MANUAL IN PAMANT TARE | MC | 136.00 | 102.58 | 13,950.88 | 91.00 | 135.00 | 13,848.49 | 1.00 | - | 102.39 | - | - | - | - | 136.00 | 102.58 | 13,950.88 | 91.00 |
| 8 | TS015B1 | 82 | UMPLUTURA IN SANT LA CONDUCTE DE APA, CU NISIP | MC | 41.00 | 106.86 | 4,381.26 | 96.24 | 40.00 | 4,274.29 | 1.00 | - | 106.97 | - | - | - | - | 41.00 | 106.86 | 4,381.26 | 96.24 |
| 9 | TS001D1 | 8 | IMPRASTIEREA MANUALE CU LOPATA A PAMANTULUI AFANAT STRAT UNIFORM 10 - 30 CM | MC</ | | | | | | | | | | | | | | | | | |



AS3 - ADMINISTRARE STRAZI S3 S.R.L.
 In insolvență în procedură colectivă
 C.I.L.R. RD 3704/08, Reg. Com. 340/1987/2017
 Sediu Social, București Sector 3, Calea Vitan nr.242, Comerele C2, C3, C4, C5, C7, C22,
 C28, C29, Etaj 1
 Capital social subscris și vărsat 16.500.000 lei
 Telefon: +40759 040 450
 E-mail: secreteariat@as3-strazi.ro
 Web: www.as3-strazi.ro

| Nr. Crc. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 |
|--|------------|-------------|---|---------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-------------------|------------------|-------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 16 | 17 | 18 | 19 | 20 | 21 |
| 21 | TS04A1 | 82 | COMPACTAREA MANUALA UMPLUT. EXECUT. PE STRAT. CU UDAREA FIEC. STRAT DE 10CM | MC | 100.00 | 24.83 | 2,483.00 | 22.04 | 98.00 | 2,433.75 | 2.00 | 49.25 | - | - | - | - | 100.00 | 24.83 | 2,483.00 | 22.04 |
| 22 | TS05A1 | 82 | COMPACTARE MECANIZATA A UMPLUTURII SANTULUI | SUTE MC | 10.00 | 692.11 | 6,921.10 | 622.80 | 9.80 | 6,782.66 | 0.20 | 138.44 | - | - | - | - | 10.00 | 692.11 | 6,921.10 | 622.80 |
| 23 | 00609G5 | 02 | CAMIN CANALIZ. DIN PE MONOSTRAT, CU D=1100MM; H MIN.750MM; 1 IESIRE 160/200MM, GURA VIZITARE D=640MM | BUC | 7.00 | 2,961.02 | 20,727.14 | 2,680.33 | 6.00 | 17,766.14 | 1.00 | 2,961.00 | - | - | - | - | 7.00 | 2,961.02 | 20,727.14 | 2,680.33 |
| 24 | 00609G5 | 02 | CAMIN CANALIZ. DIN PE MONOSTRAT, CU D=1100MM; H MIN.900MM; 1 IESIRE 315/250MM, GURA VIZITARE D=640MM | BUC | 35.00 | 3,792.79 | 132,747.65 | 3,435.33 | 11.00 | 41,720.69 | 24.00 | 91,026.96 | - | - | - | - | 35.00 | 3,792.79 | 132,747.65 | 3,435.33 |
| 25 | 00609Q12 | 0 | CAPAC SI RAMA STAS 2308-81 PENTRU CAMINE FARA PIESA SUPORT, CAROSABIL TIP IV, D=600MM | BUC | 35.00 | 713.45 | 24,970.75 | 645.75 | 22.00 | 15,695.86 | 13.00 | 9,274.89 | - | - | - | - | 35.00 | 713.45 | 24,970.75 | 645.75 |
| 26 | RPACAS7C | 9 | DEZAFECTARE CONDUCTE EXISTENTE | M | 354.00 | 16.35 | 5,787.90 | 14.50 | 350.00 | 5,721.08 | 4.00 | 66.82 | - | - | - | - | 354.00 | 16.35 | 5,787.90 | 14.50 |
| 27 | RPACF34A | 9 | ASIM - DEZAFECTARE CAMINE EXISTENTE | BUC | 37.00 | 33.95 | 1,256.15 | 30.12 | 10.00 | 339.48 | 27.00 | 916.67 | - | - | - | - | 37.00 | 33.95 | 1,256.15 | 30.12 |
| 28 | TS02B21 | 8 | SAPATURA MECANIZATA DEZAFECTARE CONDUCTE | SUTE MC | 38.00 | 834.81 | 31,722.78 | 757.20 | 2.00 | 1,669.63 | 36.00 | 30,053.15 | - | - | - | - | 38.00 | 834.81 | 31,722.78 | 757.20 |
| 29 | 00609C1 | 02 | CAMIN APOMETRU DIN PE PENTRU ALIMENTARE CU APA PISCINE SI HIDRANTI DE GRADINA | BUC | 39.00 | 1,319.02 | 51,441.78 | 1,190.83 | 5.00 | 6,595.11 | 34.00 | 44,846.67 | - | - | - | - | 39.00 | 1,319.02 | 51,441.78 | 1,190.83 |
| 30 | SB05F | 99 | TEAVA DIN PVC, SN4 PENTRU CANALIZARE CU DIAMETRUL DE 125 MM, IMBINATA CU MUFA SI GARNITURA | M | 48.00 | 49.46 | 2,374.08 | 44.41 | 20.00 | 989.18 | 28.00 | 1,384.90 | - | - | - | - | 48.00 | 49.46 | 2,374.08 | 44.41 |
| 31 | ACA20B | 99 | TUBURI CIRC. DIN BETON 800/1000MM PENTRU DRENAJ BUCATA=30-PROCURARE | M | 35.00 | 213.26 | 7,464.10 | 192.50 | 30.00 | 6,394.95 | 5.00 | 1,069.15 | - | - | - | - | 35.00 | 213.26 | 7,464.10 | 192.50 |
| 32 | ACA08B | 99 | TEAVA CANALIZARE PVC-KG D EXT 500MM | M | 165.00 | 209.67 | 34,595.55 | 190.00 | 162.00 | 33,964.11 | 3.00 | 631.44 | - | - | - | - | 165.00 | 209.67 | 34,595.55 | 190.00 |
| 33 | ACA08B | 99 | TEAVA CANALIZARE PVC-KG D EXT 315MM | M | 95.00 | 97.95 | 9,305.25 | 88.67 | 90.00 | 8,814.18 | 5.00 | 491.07 | - | - | - | - | 95.00 | 97.95 | 9,305.25 | 88.67 |
| 34 | ACA08B | 99 | TEAVA CANALIZARE PVC-KG D EXT 400MM | M | 40.00 | 167.41 | 6,696.40 | 151.67 | 30.00 | 5,021.79 | 10.00 | 1,674.61 | - | - | - | - | 40.00 | 167.41 | 6,696.40 | 151.67 |
| 35 | 00601A01 | 0 | TEAVA PEID 63 MM PT. APA POTABILA, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE INCL.FITINGURI | M | 112.00 | 50.30 | 5,633.60 | 44.39 | 82.00 | 4,124.60 | 30.00 | 1,509.00 | - | - | - | - | 112.00 | 50.30 | 5,633.60 | 44.39 |
| 36 | 00601A02 | 0 | TEAVA PEID 75 MM PT. POMPARE APE UZATE, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE INCL.FITINGURI | M | 110.00 | 44.17 | 4,858.70 | 39.86 | 95.00 | 4,196.15 | 15.00 | 662.55 | - | - | - | - | 110.00 | 44.17 | 4,858.70 | 39.86 |
| 37 | 00601A04 | 0 | TEAVA PEID 110 MM PT. POMPARE APE UZATE, PE100, PN10, IMBINATA PRIN ELECTRO/TERMO-FUZIUNE INCL. PIESE PRI | MP | 313.00 | 72.83 | 22,795.79 | 65.80 | 263.00 | 19,154.29 | 50.00 | 3,641.50 | - | - | - | - | 313.00 | 72.83 | 22,795.79 | 65.80 |
| 38 | ACA07B | 99 | TEAVA CANALIZARE (PVC-KG), IMBINATA CU MUFA SI GARNITURA CAUCIUC CU D.EXT.125MM, INCL. PIESA LEGATURA | M | 61.50 | 68.58 | 4,217.67 | 61.99 | 41.00 | 2,811.78 | 20.50 | 1,405.89 | - | - | - | - | 61.50 | 68.58 | 4,217.67 | 61.99 |
| 39 | 3270304 | | BANDA AVERTIZOARE WATERKIT APA 0,8 CMX0,3 MM | M | 1,080.00 | 2.43 | 2,624.40 | 2.20 | 1,080.00 | 2,624.40 | - | - | - | - | - | - | 1,080.00 | 2.43 | 2,624.40 | 2.20 |
| 40 | 3271175 | | BANDA AVERTIZOARE WATERKIT CANAL 0,8X0,3 MM | M | 598.00 | 2.43 | 1,453.14 | 2.20 | 598.00 | 1,453.14 | - | - | - | - | - | - | 598.00 | 2.43 | 1,453.14 | 2.20 |
| 41 | RCSB22B | 99 | TAIERE BETON | M | 54.00 | 228.03 | 12,313.62 | 205.81 | 54.00 | 12,313.62 | - | - | - | - | - | - | 54.00 | 228.03 | 12,313.62 | 205.81 |
| TOTAL INSTALATII SANITARE EXTERIOARE | | | | | | | 498,330.08 | | | 304,477.61 | | 193,852.47 | | 0.00 | | 0.00 | | 498,330.08 | | |
| 4.1.4/01-1 INSTALATII ALIMENTARE CU APA | | | | | | | | | | | | | | | | | | | | |
| 1 | ACA11D2 | 87 | MONTARE PEID IN PAMINT, IN EXTERIORUL CLADIRILOR, AVIND DN 125 | M | 105.00 | 109.42 | 11,489.10 | 99.06 | 105.00 | 11,489.10 | - | - | - | - | - | - | 105.00 | 109.42 | 11,489.10 | 99.06 |
| 2 | ACD04A1 | 8 | CAMIN DE VANE | BUC | 1.00 | 1,150.21 | 1,150.21 | 1,034.33 | 1.00 | 1,150.21 | - | - | - | - | - | - | 1.00 | 1,150.21 | 1,150.21 | 1,034.33 |
| 3 | EA13A1 | 82 | BANDA AVERTIZARE DIN PPVC DE 0.8X300 MM, PTR CONDUCTE DE APA | M | 105.00 | 2.53 | 265.65 | 2.26 | 105.00 | 265.65 | - | - | - | - | - | - | 105.00 | 2.53 | 265.65 | 2.26 |
| 4 | TS02E1 | 82 | SAPATURA PENTRU MONTAT REEA APA | M CUB | 151.36 | 37.20 | 5,630.59 | 33.00 | 88.20 | 3,281.04 | 63.16 | 2,349.55 | - | - | - | - | 151.36 | 37.20 | 5,630.59 | 33.00 |
| 5 | ACE08A1 | 82 | UMPLUTURA IN SANT. LA COND. DE ALIM. CU APA SI CANALIZARE CU: NISIP | M CUB | 45.69 | 110.68 | 5,056.97 | 100.05 | 25.70 | 2,844.48 | 19.99 | 2,212.49 | - | - | - | - | 45.69 | 110.68 | 5,056.97 | 100.05 |
| 6 | TRA01A10P | 8 | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCULANTA DIST.=10 KM | TONE | 79.53 | 26.79 | 2,130.61 | 24.30 | 79.53 | 2,130.61 | - | - | - | - | - | - | 79.53 | 26.79 | 2,130.61 | 24.30 |
| 7 | TRA02A10 | 8 | TRANSPORTUL RUTIER AL MATERIALELOR, SEMIFABRICATELOR CU AUTOCAMIONUL PE DIST.= 10 KM. | TONE | 1.00 | 22.82 | 22.82 | 20.70 | 1.00 | 22.82 | - | - | - | - | - | - | 1.00 | 22.82 | 22.82 | 20.70 |
| 8 | TRI1AA01D1 | 1 | INCARCAREA MATERIALELOR, GRUPA A-GRELE SI MARUNTE, PRIN TRANS. PINA LA 10M RAMPA-VAGON CATEG.1 | TONE | 1.00 | 15.50 | 15.50 | 13.75 | 1.00 | 15.50 | - | - | - | - | - | - | 1.00 | 15.50 | 15.50 | 13.75 |
| TOTAL INSTALATII ALIMENTARE CU APA | | | | | | | 25,761.45 | | | 21,199.40 | | 4,562.05 | | 0.00 | | 0.00 | | 25,761.45 | | |
| 4.1.4/01-2 CANALIZARE EXTERIOARA | | | | | | | | | | | | | | | | | | | | |
| 1 | ACA12A1 | 82 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=110 MM, SN4 | M | 23.00 | 23.71 | 545.33 | 21.41 | 12.00 | 284.52 | 11.00 | 260.81 | - | - | - | - | 23.00 | 23.71 | 545.33 | 21.41 |
| 2 | ACA12B1 | 82 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=160 MM, SN4 | M | 20.00 | 58.89 | 1,177.80 | 53.31 | 10.00 | 588.90 | 10.00 | 588.90 | - | - | - | - | 20.00 | 58.89 | 1,177.80 | 53.31 |
| 3 | ACA12C1 | 82 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=250 MM, SN4 | M | 52.00 | 407.22 | 21,175.44 | 369.24 | 39.00 | 15,881.58 | 13.00 | 5,293.86 | - | - | - | - | 52.00 | 407.22 | 21,175.44 | 369.24 |
| 4 | ACA12D1 | 82 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=315 MM, SN4 | M | 143.00 | 362.28 | 51,806.04 | 328.46 | 72.00 | 26,084.16 | 71.00 | 25,721.88 | - | - | - | - | 143.00 | 362.28 | 51,806.04 | 328.46 |
| 5 | ACA12A1 | 87 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=110 MM, SN8 | M | 7.00 | 25.41 | 177.87 | 22.96 | 4.00 | 101.64 | 3.00 | 76.23 | - | - | - | - | 7.00 | 25.41 | 177.87 | 22.96 |
| 6 | ACA12B1 | 87 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=160 MM, SN8 | M | 7.00 | 63.71 | 445.97 | 57.68 | 4.00 | 254.84 | 3.00 | 191.13 | - | - | - | - | 7.00 | 63.71 | 445.97 | 57.68 |
| 7 | ACA12C1 | 87 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=200 MM, SN8 | M | 50.00 | 37.25 | 1,862.50 | 33.66 | 50.00 | 1,862.50 | - | - | - | - | - | - | 50.00 | 37.25 | 1,862.50 | 33.66 |
| 8 | ACA12D1 | 87 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=315 MM, SN8 | M | 90.00 | 362.87 | 32,658.30 | 329.00 | 45.00 | 16,329.15 | 45.00 | 16,329.15 | - | - | - | - | 90.00 | 362.87 | 32,658.30 | 329.00 |
| 9 | ACA12D1 | 87 | MONTARE TEAVA PVC-KG PTR CANALIZARE D=400 MM, SN8 | M | 90.00 | 92.44 | 8,319.60 | 83.71 | 90.00 | 8,319.60 | - | - | - | - | - | - | 90.00 | 92.44 | 8,319.60 | 83.71 |
| 10 | ACA11B1 | 82 | CONDUCTA PEID DN 50 | M | 100.00 | 16.43 | 1,643.00 | 14.78 | - | - | 100.00 | 1,643.00 | - | - | - | - | 100.00 | 16.43 | 1,643.00 | 14.78 |
| 11 | ACA11C2 | 82 | CONDUCTA PEID DN 90 | M | 18.00 | 44.47 | 800.46 | 40.18 | 18.00 | 800.46 | - | - | - | - | - | - | 18.00 | 44.47 | 800.46 | 40.18 |
| 12 | ACA11D2 | 82 | CONDUCTA PEID DN 125 | M | 140.00 | 70.49 | 9,868.60 | 63.75 | - | - | 140.00 | 9,868.60 | - | - | - | - | 140.00 | 70.49 | 9,868.60 | 63.75 |
| 13 | ACA11E3 | 82 | CONDUCTA PEID DN 160 | M | 20.00 | 110.31 | 2,206.20 | 99.86 | 20.00 | 2,206.20 | - | - | - | - | - | - | 20.00 | 110.31 | 2,206.20 | 99.86 |
| 14 | EA13A1 | 82 | BANDA AVERTIZARE DIN PVC DE 0.8X150 MM PTR CONDUCTE DE CANALIZARE | M | 670.00 | 2.15 | 1,440.50 | 1.91 | 335.00 | 720.25 | 335.00 | 720.25 | - | - | - | - | 670.00 | 2.15 | 1,440.50 | 1.91 |
| 15 | TS02E1 | 82 | SAPATURA PTR REEA | M CUB | 1,340.00 | 37.20 | 49,848.00 | 33.00 | 670.00 | 24,924.00 | 670.00 | 24,924.00 | - | - | - | - | 1,340.00 | 37.20 | 49,848.00 | 33.00 |
| 16 | TSF01B1 | 82 | SPRIJIN. DE MALURI CU DULAPI DE FAG ASEZ. ORIZ. LAT. INTRE MAL. <1,5M, ADIN. 0,0-2M; 0,21-0,6M, INT. DULAPI | MP | 1,650.00 | 19.99 | 32,983.50 | 17.96 | 825.00 | 16,491.75 | 825.00 | 16,491.75 | - | - | - | - | 1,650.00 | 19.99 | 32,983.50 | 17.96 |
| 17 | ACE08A1 | 82 | UMPLUTURA IN SANT. LA COND. DE ALIM. CU APA SI CANALIZARE CU: NISIP | M CUB | 335.00 | 110.68 | 37,077.80 | 100.05 | 168.00 | 18,594.24 | 167.00 | 18,483.56 | - | - | - | - | 335.00 | 110.68 | 37,077.80 | 100.05 |
| 18 | TRA01A10P | 8 | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCULANTA DIST.=10 KM | TONE | 1.00 | 26.79 | 26.79 | 24.30 | 1.00 | 26.79 | - | - | - | -</ | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 |
|---|-----------|-------------|---|-------|----------------------|----------------------------------|---------------------|-----------------|-------------------------|------------|-------------------|-----------|-------------|---------|-------------|---------|----------------------------|--|--------------------------|-----------------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 17 | 18 | 19 | 20 | 21 |
| 4.1.4/01-3 DUSURI EXTERIOARE - ALIMENTARE CU APA | | | | | | | | | | | | | | | | | | | | |
| 1 | | ACA10B1 82 | MONTARE TEAVA PEID IN PAMINT IN EXTERIORULCLADIRILOR,AVIND DN 50 | M | 500.00 | 20.50 | 10,250.00 | 18.45 | - | - | 500.00 | 10,250.00 | - | - | - | - | 500.00 | 20.50 | 10,250.00 | 18.45 |
| 2 | | ACA10A1 82 | MONTARE TEAVA PVC TIP 4(G) IN PAMINT IN EXTERIORULCLADIRILOR,AVIND DN 25 | M | 250.00 | 12.70 | 3,175.00 | 11.38 | - | - | 250.00 | 3,175.00 | - | - | - | - | 250.00 | 12.70 | 3,175.00 | 11.38 |
| 3 | | ACA10A2 82 | MONTARE TEAVA PPR IN PAMINT IN EXTERIORULCLADIRILOR,AVIND DN 32 | M | 30.00 | 18.10 | 543.00 | 16.28 | - | - | 30.00 | 543.00 | - | - | - | - | 30.00 | 18.10 | 543.00 | 16.28 |
| 4 | | SF03A1 82 | EFACTUARE PROBA DE ETANS.LA PRES.A INST.INTR.DE APA,DIN TEVI PVC MONT.IN CANAL.INCLUSIV ARMATURI | M | 780.00 | 1.97 | 1,536.60 | 1.75 | - | - | 780.00 | 1,536.60 | - | - | - | - | 780.00 | 1.97 | 1,536.60 | 1.75 |
| TOTAL INSTALATII DUSURI EXTERIOARE - ALIMENTARE CU APA | | | | | | | 15,504.60 | | 0.00 | | 15,504.60 | | 0.00 | | 0.00 | | 15,504.60 | | | |
| 4.1.4/01-4 DUSURI EXTERIOARE - CANALIZARE | | | | | | | | | | | | | | | | | | | | |
| 1 | | ACA12A1 82 | MONTARE TEAVA PVC MUFATA DE 9M LUNG.,IN PAMINT,IN EXTERIORUL CLADIRILOR ETANS.CU GARNIT.CAUC.DN 110 | M | 50.00 | 27.26 | 1,363.00 | 24.63 | - | - | 50.00 | 1,363.00 | - | - | - | - | 50.00 | 27.26 | 1,363.00 | 24.63 |
| 2 | | ACA12C1 82 | MONTARE TEAVA PVC MUFATA DE 9M LUNG.,IN PAMINT,IN EXTERIORUL CLADIRILOR ETANS.CU GARNIT.CAUC.DN 160 | M | 180.00 | 62.89 | 11,320.20 | 56.92 | - | - | 180.00 | 11,320.20 | - | - | - | - | 180.00 | 62.89 | 11,320.20 | 56.92 |
| TOTAL INSTALATII DUSURI EXTERIOARE - CANALIZARE | | | | | | | 12,683.20 | | 0.00 | | 12,683.20 | | 0.00 | | 0.00 | | 12,683.20 | | | |
| 4.1.4/03 INSTALATII ELECTRICE AMENAJARI EXTERIOARE | | | | | | | | | | | | | | | | | | | | |
| 1 | | EA01D 99 | TUB RIFLAT PROTECTIE CABLURI ELECTRICE Ø 25MM, POZATE IN PAMANT | M | 2,000.00 | 6.76 | 13,523.53 | 6.06 | 2,000.00 | 13,523.53 | - | - | - | - | - | - | 2,000.00 | 6.76 | 13,523.53 | 6.06 |
| 2 | | EC09A 99 | CABLU CYABY-F 5X10MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 2,000.00 | 91.50 | 183,000.00 | 82.81 | 1,218.00 | 111,447.00 | 782.00 | 71,553.00 | - | - | - | - | 2,000.00 | 91.50 | 183,000.00 | 82.81 |
| 3 | | EC04F 99 | CABLU CYABY-F 3X240+120MMP, INCLUS PAPUCII DE PRINDERE SI MARCAJ | M | 745.00 | 172.58 | 128,572.10 | 156.34 | 633.00 | 109,243.14 | 112.00 | 19,328.96 | - | - | - | - | 745.00 | 172.58 | 128,572.10 | 156.34 |
| 4 | | EA08B 99 | TUB CORUGAT D=160MM | M | 1,500.00 | 60.93 | 91,395.00 | 54.92 | 1,378.00 | 83,961.54 | 122.00 | 7,433.46 | - | - | - | - | 1,500.00 | 60.93 | 91,395.00 | 54.92 |
| 5 | | EA08B 99 | TUB CORUGAT D=90MM | M | 500.00 | 38.60 | 19,300.00 | 34.66 | 392.00 | 15,131.20 | 108.00 | 4,168.80 | - | - | - | - | 500.00 | 38.60 | 19,300.00 | 34.66 |
| 6 | | EA08B 99 | TUB CORUGAT D=75MM | M | 787.00 | 36.68 | 28,867.16 | 32.92 | 337.00 | 12,361.16 | 450.00 | 16,506.00 | - | - | - | - | 787.00 | 36.68 | 28,867.16 | 32.92 |
| 7 | | EA08B 99 | TUB CORUGAT D=50MM | M | 200.00 | 31.72 | 6,344.00 | 28.42 | 110.00 | 3,489.20 | 90.00 | 2,854.80 | - | - | - | - | 200.00 | 31.72 | 6,344.00 | 28.42 |
| 8 | | EC05D 99 | CABLU CYABY 3X70+35 | M | 500.00 | 246.86 | 123,430.00 | 223.72 | 350.00 | 86,401.00 | 150.00 | 37,029.00 | - | - | - | - | 500.00 | 246.86 | 123,430.00 | 223.72 |
| 9 | | EC05C 99 | CABLU CYABY 3X50+25 | M | 500.00 | 189.48 | 94,740.00 | 171.68 | 350.00 | 66,318.00 | 150.00 | 28,422.00 | - | - | - | - | 500.00 | 189.48 | 94,740.00 | 171.68 |
| 10 | | EC05B 99 | CABLU CYABY 5X25 | M | 575.00 | 149.16 | 85,767.00 | 135.12 | 275.00 | 41,019.00 | 300.00 | 44,748.00 | - | - | - | - | 575.00 | 149.16 | 85,767.00 | 135.12 |
| 11 | | EC13C 99 | CUTIE DISTRIBUTIE BRANSAMENT ELECTRIC | BUC | 3.00 | 10,924.82 | 32,774.46 | 9,906.77 | 3.00 | 32,774.46 | - | - | - | - | - | - | 3.00 | 10,924.82 | 32,774.46 | 9,906.77 |
| 12 | | 006609A1 | ASIMILAT CAMIN DE TRAGERE PE CU DI=600 CU CAPAC CORUGAT ETANS MONTAJ SP VERDE | BUC | 45.00 | 5,250.70 | 236,281.50 | 4,758.26 | 41.00 | 215,278.70 | 4.00 | 21,002.80 | - | - | - | - | 45.00 | 5,250.70 | 236,281.50 | 4,758.26 |
| 13 | | EF03A1 82 | TABLOU ELECTRIC TE-IT | BUC | 1.00 | 11,360.23 | 11,360.23 | 10,299.13 | 1.00 | 11,360.23 | - | - | - | - | - | - | 1.00 | 11,360.23 | 11,360.23 | 10,299.13 |
| 14 | | RCSB22A 0 | TAIERE ALEI DIN BETON ARMAT | M | 56.00 | 284.88 | 15,953.28 | 257.55 | 56.00 | 15,953.28 | - | - | - | - | - | - | 56.00 | 284.88 | 15,953.28 | 257.55 |
| 15 | | TSA03G1 8 | SAPATURA EXECUTATA MANUAL IN PAMANT TARE | M CUB | 300.00 | 231.50 | 69,450.00 | 205.35 | 275.00 | 63,662.50 | 25.00 | 5,787.50 | - | - | - | - | 300.00 | 231.50 | 69,450.00 | 205.35 |
| TOTAL INSTALATII ELECTRICE AMENAJARI EXTERIOARE | | | | | | | 1,140,758.26 | | 881,923.94 | | 258,834.32 | | 0.00 | | 0.00 | | 1,140,758.26 | | | |
| 4.1.4/04 INSTALATII CURENTI SLABI AMENAJARI EXTERIOARE | | | | | | | | | | | | | | | | | | | | |
| 4.1.4/04-1 INSTALATII ELECTRICE-CURENTI SLABI | | | | | | | | | | | | | | | | | | | | |
| 1 | | EA02A1 82 | TUB IZOLAT METALIC TIP COPEX D=26 MM | M | 158.00 | 20.33 | 3,212.14 | 18.37 | 158.00 | 3,212.14 | - | - | - | - | - | - | 158.00 | 20.33 | 3,212.14 | 18.37 |
| 2 | | 00601A02 0 | TEAVA PEID 75 MM P80, SDR11 | M | 3,372.00 | 49.37 | 166,475.64 | 44.56 | 3,372.00 | 166,475.64 | - | - | - | - | - | - | 3,372.00 | 49.37 | 166,475.64 | 44.56 |
| 3 | | 00609A1 02 | CAMIN DE TRAGERE PECU DI600 CU CAPA CORUGAT PE ETANS MONTAJ SPATIU VERDE | BUC | 48.00 | 5,194.16 | 249,319.68 | 4,705.93 | 48.00 | 249,319.68 | - | - | - | - | - | - | 48.00 | 5,194.16 | 249,319.68 | 4,705.93 |
| 4 | | EA02A1 82 | TUB IZOLAT METALIC TIP COPEX D=20 MM | M | 142.00 | 17.39 | 2,469.38 | 15.52 | 142.00 | 2,469.38 | - | - | - | - | - | - | 142.00 | 17.39 | 2,469.38 | 15.52 |
| 5 | | 761NA02 | TOTIE AVERTIZOARE CABLURI ELECTRICE | M | 1,686.00 | 2.44 | 4,113.84 | 2.21 | 1,686.00 | 4,113.84 | - | - | - | - | - | - | 1,686.00 | 2.44 | 4,113.84 | 2.21 |
| TOTAL INSTALATII ELECTRICE-CURENTI SLABI | | | | | | | 425,590.68 | | 425,590.68 | | 0.00 | | 0.00 | | 0.00 | | 425,590.68 | | | |
| 4.1.4/05 INSTALATII BRANSAMENT GAZE | | | | | | | | | | | | | | | | | | | | |
| 1 | | TSA02E1 82 | SAPATURA MECANIZATA IN ZONA VERDE | MC | 210.00 | 81.30 | 17,073.00 | 73.00 | 210.00 | 17,073.00 | - | - | - | - | - | - | 210.00 | 81.30 | 17,073.00 | 73.00 |
| 2 | | ACE08A1 82 | UMPLUTURA IN SANT.LA COND.DE ALIM.CU APA SI CANALIZARE CU: NISIP S | M CUB | 63.00 | 110.68 | 6,972.84 | 100.05 | 63.00 | 6,972.84 | - | - | - | - | - | - | 63.00 | 110.68 | 6,972.84 | 100.05 |
| 3 | | TSD04A1 82 | COMPACTAREA MANUALA UEMPLUT.EXECUT.PE STRAT DE 10CM | MC | 105.00 | 24.52 | 2,574.60 | 21.75 | - | - | 105.00 | 2,574.60 | - | - | - | - | 105.00 | 24.52 | 2,574.60 | 21.75 |
| 4 | | W3K05A1 82 | SUBTRAVERSARE -TEAVA OL DN 150MM | M | 50.00 | 743.98 | 37,199.00 | 671.38 | 6.00 | 4,463.88 | 44.00 | 32,735.12 | - | - | - | - | 50.00 | 743.98 | 37,199.00 | 671.38 |
| 5 | | IC04XC 91 | TEAVA OL PT. CONSTR.IND+LOC+SOC.D=150MM | M | 50.00 | 300.70 | 15,035.00 | 271.33 | 10.00 | 3,007.00 | 40.00 | 12,028.00 | - | - | - | - | 50.00 | 300.70 | 15,035.00 | 271.33 |
| 6 | | TSA02E1 82 | SAPATURA GROAPA DE LANSARE-PRIMIRE | MC | 36.00 | 81.30 | 2,926.80 | 73.00 | 36.00 | 2,439.00 | 6.00 | 487.80 | - | - | - | - | 36.00 | 81.30 | 2,926.80 | 73.00 |
| 7 | | SA17H 99 | TEAVA MATERIAL PLASTIC(PEHD), SUDURA -POLIFUZIUNE,IN COND.DISTRIB.CLAD.LOCUIT-SOC.CULT.D=110MM | M | 510.00 | 186.55 | 95,140.50 | 167.15 | 350.00 | 65,292.50 | 160.00 | 29,848.00 | - | - | - | - | 510.00 | 186.55 | 95,140.50 | 167.15 |
| 8 | | GD02C1 82 | TEAVA OL.CTIL.FARA SUD.SAU SUD.LONG.INCALZ.CENTR.SUDATA DISTRIB.EXT.PE STILPI D.EXT= 11/2" | M | 30.00 | 84.42 | 2,532.60 | 75.56 | - | - | 30.00 | 2,532.60 | - | - | - | - | 30.00 | 84.42 | 2,532.60 | 75.56 |
| 9 | | GD02E1 82 | TEAVA OL.CTIL.FARA SUD.SAU SUD.LONG.INCALZ.CENTR.SUDATA DISTRIB.EXT.PE STILPI D.EXT= 21/2" | M | 130.00 | 111.05 | 14,436.50 | 99.72 | 90.00 | 9,994.50 | 40.00 | 4,442.00 | - | - | - | - | 130.00 | 111.05 | 14,436.50 | 99.72 |
| 10 | | IC06J1 82 | TEAVA OL.CTII FARA SUD.SAU SUD.LONG.INCALZ.CENTR.CTIL.IND.SUDURA IN COLOANE D.EXT=95 MM | M | 40.00 | 115.67 | 4,626.80 | 103.91 | 17.00 | 1,966.39 | 23.00 | 2,660.41 | - | - | - | - | 40.00 | 115.67 | 4,626.80 | 103.91 |
| 11 | | W3K05A1 82 | SUBTRAVERSARE, SAPATURA DESCHISA -TEAVA PVC-KG 160MM | M | 12.00 | 298.85 | 3,586.20 | 267.63 | - | - | 12.00 | 3,586.20 | - | - | - | - | 12.00 | 298.85 | 3,586.20 | 267.63 |
| 12 | | 00605C1 0 | TEAVA PVC KG.D=160MM | BUC | 6.00 | 88.81 | 532.86 | 79.99 | - | - | 6.00 | 532.86 | - | - | - | - | 6.00 | 88.81 | 532.86 | 79.99 |
| 13 | | SA17B 99 | CONDUCTA PE 100 SDR 11, D=32MM | M | 40.00 | 205.17 | 8,206.80 | 184.88 | 31.00 | 6,360.27 | 9.00 | 1,846.53 | - | - | - | - | 40.00 | 205.17 | 8,206.80 | 184.88 |
| 14 | | GD15B1 82 | LEGATURA BRANSAMENTULUI CU INSTAL.DE UTILIZARE-RAISER 32MM | BUC | 3.00 | 170.54 | 511.62 | 153.45 | - | - | 3.00 | 511.62 | - | - | - | - | 3.00 | 170.54 | 511.62 | 153.45 |
| 15 | | GD15G1 82 | LEGATURA BRANSAMENTULUI CU INSTAL.DE UTILIZARE-RAISER 110MM | BUC | 1.00 | 322.74 | 322.74 | 291.50 | - | - | 1.00 | 322.74 | - | - | - | - | 1.00 | 322.74 | 322.74 | 291.50 |
| 16 | | GE01D1 82 | REGULATOR DE PRESIUNE INSTALATIE | BUC | 1.00 | 11,842.23 | 11,842.23 | 10,730.00 | - | - | 1.00 | 11,842.23 | - | - | - | - | 1.00 | 11,842.23 | 11,842.23 | 10,730.00 |
| 17 | | GE07A1 82 | REGULATOR GAZ DN65MM PT CAZANE | BUC | 2.00 | 3,843.38 | 7,686.76 | 3,479.40 | - | - | 2.00 | 7,686.76 | - | - | - | - | 2.00 | 3,843.38 | 7,686.76 | 3,479.40 |
| 18 | | GE05B1 82 | RACORD ANTIVIBRANT GAZ DN65MM | BUC | 2.00 | 568.95 | 1,137.90 | 513.89 | - | - | 2.00 | 1,137.90 | - | - | - | - | 2.00 | 568.95 | 1,137.90 | 513.89 |
| 19 | | ID25B1 82 | ROBINET GAZ DN 65 | BUC | 4.00 | 1,608.26 | 6,433.04 | 1,457.50 | - | - | 4.00 | 6,433.04 | - | - | - | - | 4.00 | 1,608.26 | 6,433.04 | 1,457.50 |
| 20 | | ID06D1 82 | ROBINET GAZ 21/2" | BUC | 2.00 | 1,335.39 | 2,670.78 | 1,210.00 | - | - | 2.00 | 2,670.78 | | | | | | | | |

| Nr. Cr. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | | |
|---|-----------|--------------|--|-----|----------------------|----------------------------------|---------------------|-----------------|-------------------------|-----------|-------------------|-------------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|---------------------|--|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| 29 | | GD02D1 82 | TEAVA DIN OTEL PTR BRANSAMENTE AVIND DIAMETRUL NOMINAL DE 2 TOLI | ML | 27.00 | 91.73 | 2,476.71 | 82.30 | - | - | 27.00 | 2,476.71 | - | - | - | - | - | 27.00 | 91.73 | 2,476.71 | 82.30 | |
| 30 | | GD02B1 82 | TEAVA DIN OTEL PTR BRANSAMENTE AVIND DIAMETRUL NOMINAL DE 1 1/4 TOLI | ML | 2.70 | 85.06 | 229.66 | 76.30 | - | - | 2.70 | 229.66 | - | - | - | - | - | 2.70 | 85.06 | 229.66 | 76.30 | |
| 31 | | GD02A1 82 | TEAVA DIN OTEL PTR BRANSAMENTE AVIND DIAMETRUL NOMINAL DE 1 TOLI | ML | 4.00 | 68.36 | 273.44 | 61.33 | - | - | 4.00 | 273.44 | - | - | - | - | - | 4.00 | 68.36 | 273.44 | 61.33 | |
| 32 | | GD02A1 82 | TEAVA DIN OTEL PTR BRANSAMENTE AVIND DIAMETRUL NOMINAL DE 3/4 TOLI | ML | 4.00 | 55.47 | 221.88 | 49.75 | - | - | 4.00 | 221.88 | - | - | - | - | - | 4.00 | 55.47 | 221.88 | 49.75 | |
| 33 | | GE07A1 82 | ASIM ARMATURI IN STATIE (FITING-URI SUDABILE) | BUC | 55.00 | 139.91 | 7,695.05 | 126.00 | - | - | 55.00 | 7,695.05 | - | - | - | - | - | 55.00 | 139.91 | 7,695.05 | 126.00 | |
| 34 | | ID20F1 82 | ASIM ELECTROVANA GAZ 21/2" | BUC | 1.00 | 2,296.54 | 2,296.54 | 2,079.00 | - | - | 1.00 | 2,296.54 | - | - | - | - | - | 1.00 | 2,296.54 | 2,296.54 | 2,079.00 | |
| 35 | | ID20E1 82 | ASIM ELECTROVANA GAZ 2" | BUC | 1.00 | 795.67 | 795.67 | 719.00 | - | - | 1.00 | 795.67 | - | - | - | - | - | 1.00 | 795.67 | 795.67 | 719.00 | |
| 36 | | ID20D1 82 | ASIM ELECTROVANA GAZ 11/4" | BUC | 1.00 | 440.11 | 440.11 | 398.00 | - | - | 1.00 | 440.11 | - | - | - | - | - | 1.00 | 440.11 | 440.11 | 398.00 | |
| 37 | | ID20B1 82 | ASIM ELECTROVANA GAZ 3/4" | BUC | 2.00 | 274.73 | 549.46 | 248.00 | - | - | 2.00 | 549.46 | - | - | - | - | - | 2.00 | 274.73 | 549.46 | 248.00 | |
| 38 | | ID06A3 82 | ROBINET GAZ 1" | BUC | 1.00 | 143.95 | 143.95 | 130.00 | - | - | 1.00 | 143.95 | - | - | - | - | - | 1.00 | 143.95 | 143.95 | 130.00 | |
| 39 | | ID06A1 82 | ROBINET GAZ 1/2" | BUC | 1.00 | 79.89 | 79.89 | 71.90 | - | - | 1.00 | 79.89 | - | - | - | - | - | 1.00 | 79.89 | 79.89 | 71.90 | |
| 40 | | GB07A1 82 | ASIM DETECTOR GAZ | BUC | 5.00 | 384.61 | 1,923.05 | 348.00 | - | - | 5.00 | 1,923.05 | - | - | - | - | - | 5.00 | 384.61 | 1,923.05 | 348.00 | |
| 41 | | 00603A27R 0 | SUDURA PRIN ELECTROFUZIUNE MUFA /COT /TEU ELECTROSUDABIL DIN PEHD D= 110 MM | BUC | 16.00 | 196.51 | 3,144.16 | 177.00 | - | - | 16.00 | 3,144.16 | - | - | - | - | - | 16.00 | 196.51 | 3,144.16 | 177.00 | |
| 42 | | GF05D1 82 | CONTOR PASANT GAZE NATURALE | BUC | 3.00 | 797.52 | 2,392.56 | 720.00 | - | - | 3.00 | 2,392.56 | - | - | - | - | - | 3.00 | 797.52 | 2,392.56 | 720.00 | |
| | | | | | | | 286,078.98 | | | | 120,290.41 | 165,788.57 | | 0.00 | | 0.00 | | | 286,078.98 | | | |
| TOTAL INSTALATII BRANSAMENT GAZE | | | | | | | | | | | | | | | | | | | | | 2,703,367.51 | |
| 4.1.4. TOTAL INSTALATII AMENAJARI EXTERIOARE | | | | | | | 2,703,367.51 | | | | | 771,818.32 | | 0.00 | | 0.00 | | | | 2,703,367.51 | | |
| 4.2. MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE | | | | | | | | | | | | | | | | | | | | | 62,398.66 | |
| 4.2.2./01 MONTAJ ECHIPAMENTE ELECTRICE | | | | | | | 62,398.66 | | | | | 62,398.66 | | 0.00 | | 0.00 | | | | | 62,398.66 | |
| 1 | | M180B8 99 | STATIE POMPARE APE UZATE MENAJERE COMPLET ECHIPATA,INCL.2 POMPE ELECTR.CU TOCATOR Q=24MC/H;H=55MCA | BUC | 1.00 | 198.41 | 198.41 | 176.00 | 1.00 | 198.41 | - | - | - | - | - | - | - | 1.00 | 198.41 | 198.41 | 176.00 | |
| 2 | | M180B8 99 | STATIE POMPARE APE UZATE MENAJERE COMPLET ECHIPATA,INCL.2 POMPE ELECTR.CU TOCATOR Q=24MC/H;H=40MCA | BUC | 1.00 | 198.41 | 198.41 | 176.00 | 1.00 | 198.41 | - | - | - | - | - | - | - | 1.00 | 198.41 | 198.41 | 176.00 | |
| 3 | | YB01 82 | CHELTUIELI SUPPLEMENTARE PENTRU MANOPERA | LEI | 55,000.00 | 1.13 | 62,001.84 | 1.00 | 55,000.00 | 62,001.84 | - | - | - | - | - | - | - | 55,000.00 | 1.13 | 62,001.84 | 1.00 | |
| 4.2.2./02-1 INSTALATII ELECTRICE-CCTV | | | | | | | 265,748.24 | | | | | 265,748.24 | | 0.00 | | 0.00 | | | | | 265,748.24 | |
| 4 | | 00803C02C1# | MONTAJ STALP MET ORNAMENTAL, 4 M , PRINDERE CAMERE VIDEO PERIM INT, CU ARMAT CU PRINDERI | BUC | 12.00 | 2,216.08 | 26,592.96 | 2,007.50 | 12.00 | 26,592.96 | - | - | - | - | - | - | - | 12.00 | 2,216.08 | 26,592.96 | 2,007.50 | |
| 5 | | 00803C03C1# | MONTAJ STALP CU MONTAJ INGROPAT, 4,3 M (NU INCLUDE MANOPERA SI MATERIALELE) | BUC | 6.00 | 633.94 | 3,803.64 | 573.72 | 6.00 | 3,803.64 | - | - | - | - | - | - | - | 6.00 | 633.94 | 3,803.64 | 573.72 | |
| 6 | | 00803C04C2# | MONTAJ STALP CU MONTAJ APLICAT, 3 M (NU INCLUDE EXECUTIA SUDURII | BUC | 5.00 | 795.39 | 3,976.95 | 719.39 | 5.00 | 3,976.95 | - | - | - | - | - | - | - | 5.00 | 795.39 | 3,976.95 | 719.39 | |
| 7 | | EF02A1# 82 | MONTAJ TABLOU METALIC DE EXTERIOR DE MIN. IP65, METAL, MIN. 400X300X210, COMPLET ECHIPAT | BUC | 11.00 | 825.62 | 9,081.82 | 745.02 | 11.00 | 9,081.82 | - | - | - | - | - | - | - | 11.00 | 825.62 | 9,081.82 | 745.02 | |
| 8 | | TCA21XB-1 9 | CABLU FO, 48 FIBRE, 5M, DE EXTERIOR | KM | 2.32 | 13,009.71 | 30,182.53 | 11,693.52 | 2.32 | 30,182.53 | - | - | - | - | - | - | - | 2.32 | 13,009.71 | 30,182.53 | 11,693.52 | |
| 9 | | ATD12A# 8 | CABLU CAT.6, F/UTP, 4P, 450 MHZ, LSZH, ECA | M | 1,520.00 | 7.48 | 11,369.60 | 6.68 | 1,520.00 | 11,369.60 | - | - | - | - | - | - | - | 1,520.00 | 7.48 | 11,369.60 | 6.68 | |
| 10 | | RPED12I 99 | CABLU ACYABY 3X240+120 | M | 1,000.00 | 58.66 | 58,660.00 | 52.99 | 1,000.00 | 58,660.00 | - | - | - | - | - | - | - | 1,000.00 | 58.66 | 58,660.00 | 52.99 | |
| 11 | | RPED09A 99 | CABLU ELECTROALIMENTARECY-F - 3X10 MMP | M | 1,519.00 | 20.79 | 31,580.01 | 18.71 | 1,519.00 | 31,580.01 | - | - | - | - | - | - | - | 1,519.00 | 20.79 | 31,580.01 | 18.71 | |
| 12 | | RPED09A* 99 | CABLU ELECTROALIMENTARECY-F - 3X1.5 MMP | M | 50.00 | 9.73 | 486.50 | 8.68 | 50.00 | 486.50 | - | - | - | - | - | - | - | 50.00 | 9.73 | 486.50 | 8.68 | |
| 13 | | 00612B3# 0 | COPEX METALIC CU IZOLATIE DIN PVC , DIAMENTRU INTERIOR 25 MM SI DIAMETRU EXTERIOR 30MM TUB FLEXIBIL METALIC IZOLATIE PVC D=16 MM | M | 50.00 | 31.09 | 1,554.50 | 27.77 | 50.00 | 1,554.50 | - | - | - | - | - | - | - | 50.00 | 31.09 | 1,554.50 | 27.77 | |
| 14 | | EC17B 99 | PRESETUPA PRESETUPA PG16-GRI IP68+PRESETUPA PG21-GRI IP68 | BUC | 90.00 | 21.49 | 1,934.10 | 19.18 | 90.00 | 1,934.10 | - | - | - | - | - | - | - | 90.00 | 21.49 | 1,934.10 | 19.18 | |
| 15 | | 00612B3#* | COPEX PVC 25MM, IGNIFUG ALB | M | 56.00 | 35.52 | 1,989.12 | 31.79 | 56.00 | 1,989.12 | - | - | - | - | - | - | - | 56.00 | 35.52 | 1,989.12 | 31.79 | |
| 16 | | 00612B3#* | COPEX PVC 2D=16MM, IGNIFUG ALB | M | 239.00 | 34.48 | 8,240.72 | 30.86 | 239.00 | 8,240.72 | - | - | - | - | - | - | - | 239.00 | 34.48 | 8,240.72 | 30.86 | |
| 17 | | 00612B4#* | CLEMA PRINDERE TUB PVC D=25MM | BUC | 65.00 | 0.40 | 26.00 | 0.35 | 65.00 | 26.00 | - | - | - | - | - | - | - | 65.00 | 0.40 | 26.00 | 0.35 | |
| 18 | | 00612B5#* | COLIER PLASTIC REZISTENT UV 4,8X302MM (100 BUC/SET) | SET | 9.00 | 14.89 | 134.01 | 13.49 | 9.00 | 134.01 | - | - | - | - | - | - | - | 9.00 | 14.89 | 134.01 | 13.49 | |
| 19 | | RPCE37A# 0 | BANDA PERFORATA M5 | BUC | 4.00 | 129.91 | 519.64 | 115.52 | 4.00 | 519.64 | - | - | - | - | - | - | - | 4.00 | 129.91 | 519.64 | 115.52 | |
| 20 | | VRF001 02 | INGINER SISTEME DE SECURITATE | ORE | 200.00 | 82.64 | 16,528.00 | 73.31 | 200.00 | 16,528.00 | - | - | - | - | - | - | - | 200.00 | 82.64 | 16,528.00 | 73.31 | |
| 21 | | 00803C08A2# | MONTAJ CAMERA VIDEO IP TIP BULLET, DARKFIGHTER, 4MP, LENTILA VARIFOCALA 2.8-12MM CU ZOOM MOTORIZAT | BUC | 54.00 | 87.50 | 4,725.00 | 77.62 | 54.00 | 4,725.00 | - | - | - | - | - | - | - | 54.00 | 87.50 | 4,725.00 | 77.62 | |
| 22 | | 00803C03B2* | MONTAJ CAMERA VIDEO IP TIP DOME DE INTERIOR 8MP, LENTILA VARIFOCALA 2.8-12MM CU ZOOM MOTORIZAT | BUC | 4.00 | 87.50 | 350.00 | 77.62 | 4.00 | 350.00 | - | - | - | - | - | - | - | 4.00 | 87.50 | 350.00 | 77.62 | |
| 23 | | 00803C03B2* | MONTAJ CAMERA VIDEO SPEED DOME, REZOLUTIE 1080P,36X | BUC | 4.00 | 116.67 | 466.68 | 103.49 | 4.00 | 466.68 | - | - | - | - | - | - | - | 4.00 | 116.67 | 466.68 | 103.49 | |
| 24 | | TCA10B# 82 | SUPPORT PRINDERE CAMERA VIDEO SPEED DOME PE CLADIRE | BUC | 8.00 | 258.75 | 2,070.00 | 233.53 | 8.00 | 2,070.00 | - | - | - | - | - | - | - | 8.00 | 258.75 | 2,070.00 | 233.53 | |
| 25 | | 00803C14A3# | MONTAJ UNITATE DE INREGISTRARE IP TIP NVR 128CH, 768 MBPS | BUC | 1.00 | 29.17 | 29.17 | 25.87 | 1.00 | 29.17 | - | - | - | - | - | - | - | 1.00 | 29.17 | 29.17 | 25.87 | |
| 26 | | 00803C14B-3 | MONTAJ SWITCH LAYER 3 20-PORT 100/1000X SFP+4-PORT GIGABIT TP/SFP+4-PORT 10G SFP+ STACKABLE MANAGED | BUC | 2.00 | 29.17 | 58.34 | 25.87 | 2.00 | 58.34 | - | - | - | - | - | - | - | 2.00 | 29.17 | 58.34 | 25.87 | |
| 27 | | 00803C14B-3 | MONTAJ SWITCH LAYER 3 8-PORT 10/100/1000T 802.3BT POE + 2-PORT 10/100/1000T + 2-PORT 10G SFP+ MANAGE | BUC | 3.00 | 29.17 | 87.51 | 25.87 | 3.00 | 87.51 | - | - | - | - | - | - | - | 3.00 | 29.17 | 87.51 | 25.87 | |
| 28 | | 00803C14B-3 | MONTAJ SWITCH L2+ INDUSTRIAL 4-PORT 10/100/1000T 802.3AT POE + 2-PORT 100/1000X SFP MANAGED | BUC | 22.00 | 29.17 | 641.74 | 25.87 | 22.00 | 641.74 | - | - | - | - | - | - | - | 22.00 | 29.17 | 641.74 | 25.87 | |
| 29 | | 00804D04A1 | SURSA DE ALIMENTARE INDUSTRIALA 48 VDC, 240W | BUC | 22.00 | 19.44 | 427.68 | 17.25 | 22.00 | 427.68 | - | - | - | - | - | - | - | 22.00 | 19.44 | 427.68 | 17.25 | |
| 30 | | 00803C15A6# | MANOPERA PATCH CORD SC APC - LC PC, GREEN/BLUE, G.652.D, C/1, Ø 3.0MM, 1 M | BUC | 50.00 | 0.97 | 48.50 | 0.86 | 50.00 | 48.50 | - | - | - | - | - | - | - | 50.00 | 0.97 | 48.50 | 0.86 | |
| 31 | | 00803C15A6#* | MANOPERA PATCH CORD LC-DUPLEX PC - LC-DUPLEX PC, BLUE/BLUE, 5M, G.652.D, C/2, F8 2.0X4.1MM, 1 M | BUC | 2.00 | 0.97 | 1.94 | 0.86 | 2.00 | 1.94 | - | - | - | - | - | - | - | 2.00 | 0.97 | 1.94 | 0.86 | |
| 32 | | 00803C15A6# | MANOPERA PATCH CORD SC APC - LC PC, GREEN/BLUE, G.657.D, C/1, Ø 3.0MM, 2 M | BUC | 8.00 | 0.97 | 7.76 | 0.86 | 8 | | | | | | | | | | | | | |

| Nr. Cct | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|--|--------------|-------------|---|-------------------|----------------------|----------------------------------|--------------------|-------------------|-------------------------|------------|------------------|-------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|------------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 43 | EB1311#* | 82 | CLEMA ELECTRICA PE SINA - CULOARE ALBASTRU | BUC | 32.00 | 25.82 | 826.24 | 23.22 | 32.00 | 826.24 | - | - | - | - | - | - | - | 32.00 | 25.82 | 826.24 | 23.22 |
| 44 | EB1311#* | 82 | CLEMA ELECTRICA PE SINA - CULOARE VERDE | BUC | 32.00 | 25.82 | 826.24 | 23.22 | 32.00 | 826.24 | - | - | - | - | - | - | - | 32.00 | 25.82 | 826.24 | 23.22 |
| 45 | RPED09A | 95 | CABLU ELECTROALIMENTARE CYY-F - 3X10 MMP | M | 104.00 | 18.82 | 1,957.28 | 16.94 | 104.00 | 1,957.28 | - | - | - | - | - | - | - | 104.00 | 18.82 | 1,957.28 | 16.94 |
| 46 | RPED09A* | 95 | CABLU ELECTROALIMENTARE CYY-F - 3X1,5 MMP | M | 250.00 | 8.82 | 2,205.00 | 7.87 | 250.00 | 2,205.00 | - | - | - | - | - | - | - | 250.00 | 8.82 | 2,205.00 | 7.87 |
| 47 | W3K04A1+ | 8 | CANAL CABLU 25X15MM | M | 20.00 | 22.80 | 456.00 | 20.29 | 20.00 | 456.00 | - | - | - | - | - | - | - | 20.00 | 22.80 | 456.00 | 20.29 |
| 48 | 00612B3# | 01 | COPEX METALIC CU IZOLATIE DIN PVC, DIAMETRU INTERIOR 25MM SI DIAMETRU EXTERIOR 30MM | M | 40.00 | 22.02 | 880.80 | 19.59 | 40.00 | 880.80 | - | - | - | - | - | - | - | 40.00 | 22.02 | 880.80 | 19.59 |
| 49 | SA09B1 | 82 | TEAVA PVC D=16MM, IGNIFUG, ALB | M | 55.00 | 21.33 | 1,173.15 | 18.96 | 55.00 | 1,173.15 | - | - | - | - | - | - | - | 55.00 | 21.33 | 1,173.15 | 18.96 |
| 50 | 00612B5#* | 01 | COLIER PLASTIC REZISTENT UV 4,8X302MM (100 BUC/SET) | SET | 11.00 | 13.25 | 145.75 | 12.02 | 11.00 | 145.75 | - | - | - | - | - | - | - | 11.00 | 13.25 | 145.75 | 12.02 |
| 51 | RPC37A# | 06 | BANDA PERFORATA M6 | BUC | 6.00 | 118.06 | 708.36 | 104.98 | 6.00 | 708.36 | - | - | - | - | - | - | - | 6.00 | 118.06 | 708.36 | 104.98 |
| 52 | L2C03A1#4 | 8 | SUDURI FIBRA OPTICA | BUC | 1,492.00 | 22.56 | 33,659.52 | 20.01 | 1,492.00 | 33,659.52 | - | - | - | - | - | - | - | 1,492.00 | 22.56 | 33,659.52 | 20.01 |
| 53 | 00803C15A3+ | 01 | MUFA RJ45, CAT.6A, SHIELDED | BUC | 160.00 | 7.29 | 1,166.40 | 6.51 | 160.00 | 1,166.40 | - | - | - | - | - | - | - | 160.00 | 7.29 | 1,166.40 | 6.51 |
| 4.2.2./02-2 INSTALATII ELECTRICE-RETEA DATE | | | | 43,827.39 | | | | 43,827.39 | | | | 0.00 | | 0.00 | | 0.00 | | 43,827.39 | | | |
| 54 | TC21XB-2 | 9 | CABLU FO, 24 FIBRE, SM, DE EXTERIOR | KM | 1.72 | 13,009.71 | 22,428.74 | 11,720.35 | 1.72 | 22,428.74 | - | - | - | - | - | - | - | 1.72 | 13,009.71 | 22,428.74 | 11,720.35 |
| 55 | CE19D# | 99 | JGHEAB DE CABLURI, METALIC, 0.75 X 60 X 100 MM | M | 50.00 | 71.23 | 3,561.50 | 63.65 | 50.00 | 3,561.50 | - | - | - | - | - | - | - | 50.00 | 71.23 | 3,561.50 | 63.65 |
| 56 | 00612B3#* | 01 | COPEX PVC, D=20 MM, IGNIFUG ALB | M | 50.00 | 31.10 | 1,555.00 | 27.78 | 50.00 | 1,555.00 | - | - | - | - | - | - | - | 50.00 | 31.10 | 1,555.00 | 27.78 |
| 57 | 00612B3#* | 01 | COPEX METALIC CU IZOLATIE DIN PVC, DIAMETRU INTERIOR 25MM SI DIAMETRU EXTERIOR 30MM | M | 147.00 | 34.89 | 5,128.83 | 31.22 | 147.00 | 5,128.83 | - | - | - | - | - | - | - | 147.00 | 34.89 | 5,128.83 | 31.22 |
| 58 | 00803C14B1# | 01 | MONTAJ RACK 19" 26U 600X800MM FLOOR STANDING, NETWORK, SILVER SERIES, RAL 9005 | BUC | 2.00 | 233.33 | 466.66 | 206.98 | 2.00 | 466.66 | - | - | - | - | - | - | - | 2.00 | 233.33 | 466.66 | 206.98 |
| 59 | 00804D01C11# | 01 | MONTAJ DULAP RACK ECHIPAMENTE DATA CENTER 19" / 42U 800X1000, CU ACCESORII | BUC | 2.00 | 350.00 | 700.00 | 310.47 | 2.00 | 700.00 | - | - | - | - | - | - | - | 2.00 | 350.00 | 700.00 | 310.47 |
| 60 | ATC01A#1 | 8 | MONTAJ PATCH PANEL 24 PORTURI, 19" 1U PATCH PANEL 24XRJ45/S, REAL10 CAT. 6, FULLY POPULATED | BUC | 8.00 | 87.50 | 700.00 | 77.62 | 8.00 | 700.00 | - | - | - | - | - | - | - | 8.00 | 87.50 | 700.00 | 77.62 |
| 61 | 00803C15A6# | 01 | MANOPERA PATCH CORD CAT. 6A, 5/FTP, 4P, LSFZRH, GRAY, RJ45/S-RJ45/S, 0.5 M | BUC | 20.00 | 0.97 | 19.40 | 0.86 | 20.00 | 19.40 | - | - | - | - | - | - | - | 20.00 | 0.97 | 19.40 | 0.86 |
| 62 | 00803C15A6# | 01 | MANOPERA PATCH CORD CAT. 6A, 5/FTP, 4P, LSFZRH, GRAY, RJ45/S-RJ45/S, 5.0 M | BUC | 22.00 | 0.97 | 21.34 | 0.86 | 22.00 | 21.34 | - | - | - | - | - | - | - | 22.00 | 0.97 | 21.34 | 0.86 |
| 63 | 00803C12A1# | 01 | MONTAJ ROUTER / FIREWALL | BUC | 2.00 | 19.44 | 38.88 | 17.25 | 2.00 | 38.88 | - | - | - | - | - | - | - | 2.00 | 19.44 | 38.88 | 17.25 |
| 64 | 00803C12A1# | 01 | MONTAJ SWITCH GIGABIT LAYER 3 STACKABLE, 24-PORT 10/100/1000T AND 24-PORT 100/1000 SFP | BUC | 2.00 | 19.44 | 38.88 | 17.25 | 2.00 | 38.88 | - | - | - | - | - | - | - | 2.00 | 19.44 | 38.88 | 17.25 |
| 65 | 00803C12D4# | 01 | MONTAJ SWITCH GIGABIT EDGE, 24 X 10/100/1000T POE+ PORTS AND 4 X 1G/10G SFP+ | BUC | 2.00 | 19.44 | 38.88 | 17.25 | 2.00 | 38.88 | - | - | - | - | - | - | - | 2.00 | 19.44 | 38.88 | 17.25 |
| 66 | 00803C12A2# | 01 | MONTAJ SERVER POWEREDGE R740 RACK 2U, INTEL XEON SILVER | BUC | 2.00 | 19.44 | 38.88 | 17.25 | 2.00 | 38.88 | - | - | - | - | - | - | - | 2.00 | 19.44 | 38.88 | 17.25 |
| 67 | VRFD01 | 02 | VERIFICARE SISTEME DE SECURITATE | ORE | 110.00 | 82.64 | 9,090.40 | 73.31 | 110.00 | 9,090.40 | - | - | - | - | - | - | - | 110.00 | 82.64 | 9,090.40 | 73.31 |
| 4.2.2./02-3 INSTALATII ELECTRICE-SONORIZARE | | | | 65,340.92 | | | | 65,340.92 | | | | 0.00 | | 0.00 | | 0.00 | | 65,340.92 | | | |
| 68 | ATD14C | 82 | MONTAJ CABLURI AUDIO 2X1,5 MMP, 2X2,25 MMP, 4X2,5MMP, 4X4MMP | M | 2,940.00 | 6.38 | 18,757.20 | 5.69 | 2,940.00 | 18,757.20 | - | - | - | - | - | - | - | 2,940.00 | 6.38 | 18,757.20 | 5.69 |
| 69 | 735685D | 01 | CABLU AUDIO 2X1,5 MMP | M | 357.00 | 7.97 | 2,845.29 | 7.13 | 357.00 | 2,845.29 | - | - | - | - | - | - | - | 357.00 | 7.97 | 2,845.29 | 7.13 |
| 70 | 483785A | 01 | CABLU SEMNAL AUDIO 2X2,5 | M | 722.00 | 9.39 | 6,779.58 | 8.41 | 722.00 | 6,779.58 | - | - | - | - | - | - | - | 722.00 | 9.39 | 6,779.58 | 8.41 |
| 71 | 733047A | 01 | CABLU ALIM, CABLU SEMNAL, CONECT.AUDIO, ACCESO-PRELCAX 4X2,5 | M | 450.00 | 12.05 | 5,422.50 | 10.83 | 450.00 | 5,422.50 | - | - | - | - | - | - | - | 450.00 | 12.05 | 5,422.50 | 10.83 |
| 72 | 0250501 | 01 | CABLU SEMNAL AUDIO 2X0,50 MMP ECRANAJ, 4X4 | M | 1,145.00 | 15.03 | 17,209.35 | 13.53 | 1,145.00 | 17,209.35 | - | - | - | - | - | - | - | 1,145.00 | 15.03 | 17,209.35 | 13.53 |
| 73 | EA03A | 99 | COPEX METALIC CU IZOLATIE DIN PVC, DIAMETRU INTERIOR 25 MM SI DIAMETRU EXTERIOR 30MM | M | 110.00 | 25.40 | 2,794.00 | 22.76 | 110.00 | 2,794.00 | - | - | - | - | - | - | - | 110.00 | 25.40 | 2,794.00 | 22.76 |
| 74 | EA01A | 99 | COPEX PVC IGNIFUG GEWISS DX15140, D 40 MM, ROLA 25M, NEGRU | M | 170.00 | 25.40 | 4,318.00 | 22.76 | 170.00 | 4,318.00 | - | - | - | - | - | - | - | 170.00 | 25.40 | 4,318.00 | 22.76 |
| 75 | 5700051 | 01 | MATERIAL MARUNT DE INSTALARE ECHIPAMENTE | LEI | 200.00 | 1.14 | 228.00 | 1.03 | 200.00 | 228.00 | - | - | - | - | - | - | - | 200.00 | 1.14 | 228.00 | 1.03 |
| 76 | EA01A | 99 | KO- TUB RIGID PVC 20 MM, ALB | M | 51.00 | 35.02 | 1,786.02 | 31.34 | 51.00 | 1,786.02 | - | - | - | - | - | - | - | 51.00 | 35.02 | 1,786.02 | 31.34 |
| 77 | EA01A | 99 | COPEX PVC GEWISS DX16220, D 20 MM, ROLA 100 M, ALB | M | 117.00 | 34.44 | 4,029.48 | 30.82 | 117.00 | 4,029.48 | - | - | - | - | - | - | - | 117.00 | 34.44 | 4,029.48 | 30.82 |
| 78 | 00612B5#* | 01 | COLIER MATERIAL PLASTIC PENTRU PRINDERE SI STANGERE | BUC | 5.00 | 14.60 | 73.00 | 13.22 | 5.00 | 73.00 | - | - | - | - | - | - | - | 5.00 | 14.60 | 73.00 | 13.22 |
| 79 | 00611A04# | 01 | COPEX PVC IGNIFUG GEWISS DX15140, D 40 MM, ROLA 25 M, NEGRU | M | 50.00 | 21.97 | 1,098.50 | 19.54 | 50.00 | 1,098.50 | - | - | - | - | - | - | - | 50.00 | 21.97 | 1,098.50 | 19.54 |
| 4.2. TOTAL MONTAJ UTILAJE SI ECHIPAMENTE TEHNOLOGICE | | | | 437,315.20 | | | | 437,315.20 | | | | 0.00 | | 0.00 | | 0.00 | | 437,315.20 | | | |
| 4.3. a) Utilaje si echipamente tehnologice, cu montaj | | | | 512,460.20 | | | | 512,460.20 | | | | 0.00 | | 0.00 | | 0.00 | | 512,460.20 | | | |
| LUCRARI EXTERIOARE | | | | 512,460.20 | | | | 512,460.20 | | | | 0.00 | | 0.00 | | 0.00 | | 512,460.20 | | | |
| 1 | 220 | | STATIE POMPARE APE UZARE MENAJERE Q=10MC/H | BUC | 1.00 | 123,960.20 | 123,960.20 | 123,960.20 | 1.00 | 123,960.20 | - | - | - | - | - | - | - | 1.00 | 123,960.20 | 123,960.20 | 123,960.20 |
| 2 | 221 | | STATIE POMPARE APE UZARE MENAJERE Q=20 MC/H | BUC | 1.00 | 240,400.00 | 240,400.00 | 240,400.00 | 1.00 | 240,400.00 | - | - | - | - | - | - | - | 1.00 | 240,400.00 | 240,400.00 | 240,400.00 |
| 3 | 22 | | SEPARATOR GRASIMI Q=4 L/H | BUC | 2.00 | 3,000.00 | 3,000.00 | 3,000.00 | 2.00 | 3,000.00 | - | - | - | - | - | - | - | 2.00 | 3,000.00 | 3,000.00 | 3,000.00 |
| 4 | 3 | | STATIE POMPARE APE UZATE Q=36 MC/H, H=18 MCA | BUC | 1.00 | 83,900.00 | 83,900.00 | 83,900.00 | 1.00 | 83,900.00 | - | - | - | - | - | - | - | 1.00 | 83,900.00 | 83,900.00 | 83,900.00 |
| 5 | 4 | | STATIE POMPARE APE UZATE Q=18MC/H, H=18MCA | BUC | 1.00 | 58,200.00 | 58,200.00 | 58,200.00 | 1.00 | 58,200.00 | - | - | - | - | - | - | - | 1.00 | 58,200.00 | 58,200.00 | 58,200.00 |
| ECHIPAMENTE CCTV | | | | 266,613.17 | | | | 266,613.17 | | | | 0.00 | | 0.00 | | 0.00 | | 266,613.17 | | | |
| 6 | 11 | | CAMERA VIDEO IP TIP BULLET, DARKFIGHTER, 4MP, LENTILA VARIFO | BUC | 51.00 | 1,939.02 | 98,890.02 | 1,939.02 | 51.00 | 98,890.02 | - | - | - | - | - | - | - | 51.00 | 1,939.02 | 98,890.02 | 1,939.02 |
| 7 | 15 | | UNITATE DE INREGISTRARE IP TIP NVR 128CH, 768 MBPS | BUC | 1.00 | 14,305.39 | 14,305.39 | 14,305.39 | 1.00 | 14,305.39 | - | - | - | - | - | - | - | 1.00 | 14,305.39 | 14,305.39 | 14,305.39 |
| 8 | 16 | | HDD SURVEILLANCE, 8TB | BUC | 16.00 | 957.98 | 15,327.68 | 957.98 | 16.00 | 15,327.68 | - | - | - | - | - | - | - | 16.00 | 957.98 | 15,327.68 | 957.98 |
| 9 | 19 | | SWITCH LAYER 3 20-PORT 100/1000X SFP+4-PORT GIGA TP/SFP+4 | BUC | 2.00 | 3,510.86 | 7,021.72 | 3,510.86 | 2.00 | 7,021.72 | | | | | | | | | | | |

| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz Iunie 2022 | P.U. cu recapitulatie deviz Iunie 2022 | VALOARE DEVIZ Iunie 2022 | P.U. Deviz Iunie 2022 | |
|-------------------------------|-----------|-------------|---|-----|----------------------|----------------------------------|--------------------|-----------------|-------------------------|-------------------|------------------|-------------|-----------|-------------|-----------|-------------|----------------------------|--|--------------------------|-----------------------|-----------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 27 | | 362 | MICROSOFT WINDOWS 10 PRO 32-64BIT LICENTA RETAIL ELECTRONICA | BUC | 1.00 | 994.74 | 994.74 | 994.74 | 1.00 | 994.74 | - | - | - | - | - | - | - | 1.00 | 994.74 | 994.74 | 994.74 |
| 28 | | 367 | TABLOU METALIC DE EXT DE MIN. IP65, METAL, MIN. 400X300X210 | BUC | 11.00 | 548.10 | 6,029.10 | 548.10 | 11.00 | 6,029.10 | - | - | - | - | - | - | - | 11.00 | 548.10 | 6,029.10 | 548.10 |
| 29 | | 368 | UPS LEGRAND DAKER DK PLUS 10KVA | BUC | 1.00 | 5,905.87 | 5,905.87 | 5,905.87 | 1.00 | 5,905.87 | - | - | - | - | - | - | - | 1.00 | 5,905.87 | 5,905.87 | 5,905.87 |
| 30 | | 369 | CABINET DE BATERII UPS | BUC | 2.00 | 4,559.58 | 9,119.17 | 4,559.58 | 2.00 | 9,119.17 | - | - | - | - | - | - | - | 2.00 | 4,559.58 | 9,119.17 | 4,559.58 |
| 31 | | 370 | RACK SUPPORT BRACKET KIT | BUC | 3.00 | 196.86 | 590.59 | 196.86 | 3.00 | 590.59 | - | - | - | - | - | - | - | 3.00 | 196.86 | 590.59 | 196.86 |
| 32 | | 371 | EXTERNAL MANUAL BYPASS | BUC | 1.00 | 2,076.59 | 2,076.59 | 2,076.59 | 1.00 | 2,076.59 | - | - | - | - | - | - | - | 1.00 | 2,076.59 | 2,076.59 | 2,076.59 |
| 33 | | 372 | UPS LEGRAND DAKER DK PLUS, TOWER/RACK, 5000VA, 5000W | BUC | 1.00 | 9,131.34 | 9,131.34 | 9,131.34 | 1.00 | 9,131.34 | - | - | - | - | - | - | - | 1.00 | 9,131.34 | 9,131.34 | 9,131.34 |
| 34 | | 487 | PATCH CORD SC-DUPLEX APC, GREEN-LC-DUPLEX PC, M, BLU/BLU, 1M | BUC | 4.00 | 91.49 | 365.96 | 91.49 | 4.00 | 365.96 | - | - | - | - | - | - | - | 4.00 | 91.49 | 365.96 | 91.49 |
| ECHIPAMENTE RETEA DATE | | | | | 367,903.43 | | | | | 367,903.43 | | 0.00 | | 0.00 | | 0.00 | | | | 367,903.43 | |
| 35 | | 25 | REAR CABLE GUIDE FOR 19" UNIRACK / SPLICE-, BREAKOUTBOX | BUC | 5.00 | 40.26 | 201.30 | 40.26 | 5.00 | 201.30 | - | - | - | - | - | - | - | 5.00 | 40.26 | 201.30 | 40.26 |
| 36 | | 451 | RACK 19" 26U 600X800MM FLOOR STANDING, NETWORK, SILVER SERI | BUC | 4.00 | 1,326.19 | 5,304.76 | 1,326.19 | 4.00 | 5,304.76 | - | - | - | - | - | - | - | 4.00 | 1,326.19 | 5,304.76 | 1,326.19 |
| 37 | | 452 | TAVA FIXA PRINDERE FATA-SPATE 19"/1U, D=600MM, HEAVY DUTY, M | BUC | 9.00 | 143.42 | 1,290.78 | 143.42 | 9.00 | 1,290.78 | - | - | - | - | - | - | - | 9.00 | 143.42 | 1,290.78 | 143.42 |
| 38 | | 453 | ORGANIZATOR CABLURI CU INELE METALICE SI CAPAC 19"/1U, RAL90 | BUC | 14.00 | 73.15 | 1,024.10 | 73.15 | 14.00 | 1,024.10 | - | - | - | - | - | - | - | 14.00 | 73.15 | 1,024.10 | 73.15 |
| 39 | | 454 | TAVA CU 4 VENTILATOARE SI TERMOSTAT PENTRU RACKURILE FLOOR-S | BUC | 7.00 | 353.66 | 2,475.62 | 353.66 | 7.00 | 2,475.62 | - | - | - | - | - | - | - | 7.00 | 353.66 | 2,475.62 | 353.66 |
| 40 | | 455 | MODUL DE ALIMENTARE DIN ALUMINIU 1U 19", CU 9 PRIZE SCHUKO | BUC | 5.00 | 109.44 | 547.20 | 109.44 | 5.00 | 547.20 | - | - | - | - | - | - | - | 5.00 | 109.44 | 547.20 | 109.44 |
| 41 | | 456 | DULAP RACK ECHIPAMENTE DATACENTER 19" / 42U 800X1000, CU ACC | BUC | 2.00 | 3,267.53 | 6,535.06 | 3,267.53 | 2.00 | 6,535.06 | - | - | - | - | - | - | - | 2.00 | 3,267.53 | 6,535.06 | 3,267.53 |
| 42 | | 457 | SET 20 BUC. PIULITA & SURUB & GARNITURA PLASTIC | BUC | 5.00 | 24.19 | 120.95 | 24.19 | 5.00 | 120.95 | - | - | - | - | - | - | - | 5.00 | 24.19 | 120.95 | 24.19 |
| 43 | | 458 | MODUL DE ALIMENTARE VERTICAL DIN ALUMINIU 1U, CU 15 PRIZE IE | BUC | 2.00 | 322.56 | 645.12 | 322.56 | 2.00 | 645.12 | - | - | - | - | - | - | - | 2.00 | 322.56 | 645.12 | 322.56 |
| 44 | | 459 | MODUL DE ALIMENTARE DIN ALUMINIU 1U 19", CU 8 PRIZE IEC320 | BUC | 2.00 | 132.48 | 264.96 | 132.48 | 2.00 | 264.96 | - | - | - | - | - | - | - | 2.00 | 132.48 | 264.96 | 132.48 |
| 45 | | 460 | RACK 19" 16U 600X800MM NETWORK SILVER SERIES, FLOOR-STANDI | BUC | 1.00 | 1,305.79 | 1,305.79 | 1,305.79 | 1.00 | 1,305.79 | - | - | - | - | - | - | - | 1.00 | 1,305.79 | 1,305.79 | 1,305.79 |
| 46 | | 461 | PATCH PANEL 24 PORTURI, 19" 1U PATCH PANEL 24XRJ45/S, REAL10 | BUC | 4.00 | 525.90 | 2,103.60 | 525.90 | 4.00 | 2,103.60 | - | - | - | - | - | - | - | 4.00 | 525.90 | 2,103.60 | 525.90 |
| 47 | | 464 | PATCH CORD CAT.6A, S/FTP, AP, L5FRZH, GRAY, RJ45/S-RJ45/S, 0,5M | BUC | 20.00 | 33.18 | 663.60 | 33.18 | 20.00 | 663.60 | - | - | - | - | - | - | - | 20.00 | 33.18 | 663.60 | 33.18 |
| 48 | | 466 | PATCH CORD CAT.6A, S/FTP, AP, L5FRZH, GRAY, RJ45/S-RJ45/S, 5,0M | BUC | 2.00 | 53.64 | 107.28 | 53.64 | 2.00 | 107.28 | - | - | - | - | - | - | - | 2.00 | 53.64 | 107.28 | 53.64 |
| 49 | | 469 | ENTERPRISE OUTDOOR ACCESPOINT, OMNIDIRECTIONAL E700 | BUC | 6.00 | 3,841.92 | 23,051.52 | 3,841.92 | 6.00 | 23,051.52 | - | - | - | - | - | - | - | 6.00 | 3,841.92 | 23,051.52 | 3,841.92 |
| 50 | | 470 | ENTERPRISE OUTDOOR ACCESPOINT, 90"-120" ES015 | BUC | 10.00 | 2,718.72 | 27,187.20 | 2,718.72 | 10.00 | 27,187.20 | - | - | - | - | - | - | - | 10.00 | 2,718.72 | 27,187.20 | 2,718.72 |
| 51 | | 471 | ENTERPRISE OUTDOOR ACCESPOINT, 30" | BUC | 3.00 | 2,718.72 | 8,156.16 | 2,718.72 | 3.00 | 8,156.16 | - | - | - | - | - | - | - | 3.00 | 2,718.72 | 8,156.16 | 2,718.72 |
| 52 | | 472 | ENTERPRISE OUTDOOR ACCESPOINT, DE INTERIOR | BUC | 6.00 | 1,895.04 | 11,370.24 | 1,895.04 | 6.00 | 11,370.24 | - | - | - | - | - | - | - | 6.00 | 1,895.04 | 11,370.24 | 1,895.04 |
| 53 | | 473 | ROUTER / FIREWALL | BUC | 2.00 | 5,299.20 | 10,598.40 | 5,299.20 | 2.00 | 10,598.40 | - | - | - | - | - | - | - | 2.00 | 5,299.20 | 10,598.40 | 5,299.20 |
| 54 | | 474 | SWITCH GIGABIT LAYER 3 STACKABLE, 24-PORT AT-X930-28GSTX | BUC | 2.00 | 14,366.22 | 28,732.44 | 14,366.22 | 2.00 | 28,732.44 | - | - | - | - | - | - | - | 2.00 | 14,366.22 | 28,732.44 | 14,366.22 |
| 55 | | 475 | VISTA MANAGER EX NETWORK MONITORING AND MANAGEMENT | BUC | 1.00 | 11,663.87 | 11,663.87 | 11,663.87 | 1.00 | 11,663.87 | - | - | - | - | - | - | - | 1.00 | 11,663.87 | 11,663.87 | 11,663.87 |
| 56 | | 476 | NET. COVER PREMIUM - SWITCH GIGABIT AT-X930 | BUC | 2.00 | 1,583.60 | 3,167.20 | 1,583.60 | 2.00 | 3,167.20 | - | - | - | - | - | - | - | 2.00 | 1,583.60 | 3,167.20 | 1,583.60 |
| 57 | | 477 | MASTER LICENSE 40 NODES FOR X930, 5 YEARS | BUC | 2.00 | 19,480.03 | 38,960.06 | 19,480.03 | 2.00 | 38,960.06 | - | - | - | - | - | - | - | 2.00 | 19,480.03 | 38,960.06 | 19,480.03 |
| 58 | | 478 | SFP GIGABIT MULTIMODE, 550M | BUC | 24.00 | 210.79 | 5,058.96 | 210.79 | 24.00 | 5,058.96 | - | - | - | - | - | - | - | 24.00 | 210.79 | 5,058.96 | 210.79 |
| 59 | | 479 | SFP+ TWINAX DIRECT ATTACH CABLE, 1M | BUC | 2.00 | 556.81 | 1,113.62 | 556.81 | 2.00 | 1,113.62 | - | - | - | - | - | - | - | 2.00 | 556.81 | 1,113.62 | 556.81 |
| 60 | | 480 | HOT SWAPPABLE POWER SUPPLY | BUC | 4.00 | 1,811.36 | 7,245.44 | 1,811.36 | 4.00 | 7,245.44 | - | - | - | - | - | - | - | 4.00 | 1,811.36 | 7,245.44 | 1,811.36 |
| 61 | | 481 | SWITCH INDUSTRIAL ETHERNET LAYER 2 | BUC | 7.00 | 4,157.98 | 29,105.86 | 4,157.98 | 7.00 | 29,105.86 | - | - | - | - | - | - | - | 7.00 | 4,157.98 | 29,105.86 | 4,157.98 |
| 62 | | 482 | NET. COVER PREMIUM - SWITCH AT-IE200 | BUC | 7.00 | 539.22 | 3,774.54 | 539.22 | 7.00 | 3,774.54 | - | - | - | - | - | - | - | 7.00 | 539.22 | 3,774.54 | 539.22 |
| 63 | | 483 | SWITCH GIGABIT EDGE, 24 X 10/100/1000T POE+ AT-XS10L-28GP-S0 | BUC | 5.00 | 5,376.20 | 26,881.00 | 5,376.20 | 5.00 | 26,881.00 | - | - | - | - | - | - | - | 5.00 | 5,376.20 | 26,881.00 | 5,376.20 |
| 64 | | 484 | NET. COVER PREMIUM-EXTENDED SERVICE AGREEM-AT-XS10L-28GP-NCP1 | BUC | 5.00 | 652.74 | 3,263.70 | 652.74 | 5.00 | 3,263.70 | - | - | - | - | - | - | - | 5.00 | 652.74 | 3,263.70 | 652.74 |
| 65 | | 485 | SERVER POWEREDGE R740 RACK 2U, INTEL XEON SILVER 4114 2.2G | BUC | 2.00 | 17,532.00 | 35,064.00 | 17,532.00 | 2.00 | 35,064.00 | - | - | - | - | - | - | - | 2.00 | 17,532.00 | 35,064.00 | 17,532.00 |
| 66 | | 488 | INTEL XEON SILVER 4114 2.2G 10C/20T 9.6GT/S 14M CACHE TURB | BUC | 2.00 | 5,082.00 | 10,164.00 | 5,082.00 | 2.00 | 10,164.00 | - | - | - | - | - | - | - | 2.00 | 5,082.00 | 10,164.00 | 5,082.00 |
| 67 | | 489 | RADIATOR CPU SERVER R740/R740XD125W OR LOWER CPU CK | BUC | 2.00 | 261.00 | 522.00 | 261.00 | 2.00 | 522.00 | - | - | - | - | - | - | - | 2.00 | 261.00 | 522.00 | 261.00 |
| 68 | | 490 | VENTILATOR CPU SUPPLEMENTAR SERVER R740 | BUC | 2.00 | 264.00 | 528.00 | 264.00 | 2.00 | 528.00 | - | - | - | - | - | - | - | 2.00 | 264.00 | 528.00 | 264.00 |
| 69 | | 491 | MEMORIE 16GB DELL RDIMM 2666 MHZ DUAL RANK X8 DDR4 | BUC | 6.00 | 1,674.00 | 10,044.00 | 1,674.00 | 6.00 | 10,044.00 | - | - | - | - | - | - | - | 6.00 | 1,674.00 | 10,044.00 | 1,674.00 |
| 70 | | 492 | HDD 1.8TB - SAS DELL 12GBPS 10K 512E 2.5" HOT-PLUG HARD DRIV | BUC | 4.00 | 1,899.00 | 7,596.00 | 1,899.00 | 4.00 | 7,596.00 | - | - | - | - | - | - | - | 4.00 | 1,899.00 | 7,596.00 | 1,899.00 |
| 71 | | 493 | 600GB 10K RPM SAS 12GBPS 512N 2.5IN HOT-PLUG HARD DRIVE, 3.5 | BUC | 12.00 | 870.00 | 10,440.00 | 870.00 | 12.00 | 10,440.00 | - | - | - | - | - | - | - | 12.00 | 870.00 | 10,440.00 | 870.00 |
| 72 | | 494 | BROADCOM 57416 DUAL PORT 10GB, BASE-T, PCIE ADAPTER, FULL HE | BUC | 2.00 | 2,256.00 | 4,512.00 | 2,256.00 | 2.00 | 4,512.00 | - | - | - | - | - | - | - | 2.00 | 2,256.00 | 4,512.00 | 2,256.00 |
| 73 | | 495 | LICENTA OEM MICROSOFT WINDOWS 2016 SERVER STD 16 CORE, 64 BI | BUC | 1.00 | 4,658.07 | 4,658.07 | 4,658.07 | 1.00 | 4,658.07 | - | - | - | - | - | - | - | 1.00 | 4,658.07 | 4,658.07 | 4,658.07 |
| 74 | | 496 | WINSVRSTDCORE 2019 SHGL OLP 2LIC NL CORELIC | BUC | 2.00 | 641.14 | 1,282.28 | 641.14 | 2.00 | 1,282.28 | - | - | - | - | - | - | - | 2.00 | 641.14 | 1,282.28 | 641.14 |
| 75 | | 497 | LICENTA RETAIL MICROSOFT WINDOWS 10 PRO 32-BIT/64-BIT ENGLIS | BUC | 2.00 | 947.37 | 1,894.74 | 947.37 | 2.00 | 1,894.74 | - | - | - | - | - | - | - | 2.00 | 947.37 | 1,894.74 | 947.37 |
| 76 | | 498 | PROXMOX VE PREMIUM SUBSCRIPTION 2 CPUS/YEAR | BUC | 2.00</ | | | | | | | | | | | | | | | | |



| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 | |
|---|-----------|-------------|--|-----|----------------------|----------------------------------|-----------------------|-----------------|-------------------------|--------------|----------------------|---------|---------------------|---------|---------------------|---------|----------------------------|--|--------------------------|-----------------------|------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 4 | | | | | | | | | | | | | | | | | | | | | |
| b) Utilaje, echipamente tehnologice și funcționale care nu necesită montaj și echipamente de transport | | | | | | | | | | | | | | | | | | | | | |
| 1 | | YB02 82 | 4.4 UTILAJE , ECHIPAMENTE TEHNOLOGICE SI FUNCTIONALE CARE NU NECESSITA MONTAJ \$ | LEI | 1,040,353.76 | 1.00 | 1,040,353.76 | 1.00 | 1,040,353.76 | 1,040,353.76 | - | - | - | - | - | - | - | 1,040,353.76 | 1.00 | 1,040,353.76 | 1.00 |
| TOTAL Utilaje si echipamente tehnologice, care nu necesita montaj | | | | | | | 1,040,353.76 | | 1,040,353.76 | | 0.00 | | 0.00 | | 0.00 | | 0.00 | | 1,040,353.76 | | |
| 4.1 TOTAL CONSTRUCTII SI INSTALATII AMENAJARI EXTERIOARE | | | | | | | 6,247,707.95 | | 5,446,131.49 | | 801,576.46 | | 0.00 | | 472,918.21 | | 6,720,626.16 | | | | |
| 4.2 TOTAL MONTAJ ECHIPAMENTE | | | | | | | 437,315.20 | | 437,315.20 | | 0.00 | | 0.00 | | 0.00 | | 437,315.20 | | | | |
| 4.3 TOTAL Procurare Echipamente, dotari | | | | | | | 1,349,200.79 | | 1,349,200.79 | | 0.00 | | 0.00 | | 0.00 | | 1,349,200.79 | | | | |
| 4.4 TOTAL Utilaje si echipamente tehnologice, care nu necesita montaj | | | | | | | 1,040,353.76 | | 1,040,353.76 | | 0.00 | | 0.00 | | 0.00 | | 1,040,353.76 | | | | |
| 4.5 TOTAL Dotari, inclusiv Utilaje si echipamente independente | | | | | | | 107,172.70 | | 107,172.70 | | 0.00 | | 0.00 | | 0.00 | | 107,172.70 | | | | |
| TOTAL OBIECTIV AMENAJARI EXTERIOARE | | | | | | | 9,181,750.41 | | 8,380,173.94 | | 801,576.47 | | 0.00 | | 472,918.22 | | 9,654,668.63 | | | | |
| TOTAL CAPITOL 4 | | | | | | | 113,817,378.61 | | 82,567,228.31 | | 31,250,150.31 | | 3,712,816.41 | | 7,901,990.96 | | 118,006,553.16 | | | | |

CAPITOL 5 CHELTUIELI PENTRU ORGANIZAREA DE SANTIER

5.1 ORGANIZARE DE SANTIER

| 5.1.1 Lucrari ctii si Inst O.S | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------|-----------|--------------|--|---------|----------------------|----------------------------------|--------------------|-----------------|-------------------------|------------------|------|--------|----------------------------|--|--------------------------|-----------------------|------------|-----------|--|--|--|
| Nr. Crt. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | REST DE EXECUTAT | N.R. | N.C.S. | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | | | | | |
| 1 | | CA12A1 82 | CONTAINER VESTIAR PT MUNCITORI 2950*2435*2600 | BUC | 7.00 | 23,830.44 | 166,811.95 | 21,614.76 | 7.00 | 166,811.95 | - | - | - | - | 7.00 | 23,830.44 | 166,811.95 | 21,614.76 | | | |
| 2 | | CA12A1 82 | CONTAINER 1200X1200X2600 CONTAINER SANTIER | BUC | 7.00 | 34,024.15 | 238,167.95 | 30,860.76 | 7.00 | 238,167.95 | - | - | - | - | 7.00 | 34,024.15 | 238,167.95 | 30,860.76 | | | |
| 3 | | AUT6730 82 | MACARA PE PNEURI 15-19,9TF | ORE | 60.00 | 171.49 | 10,289.63 | 155.55 | 60.00 | 10,289.63 | - | - | - | - | 60.00 | 171.49 | 10,289.63 | 155.55 | | | |
| 4 | | IA37A1 82 | CONTAINER APA REZIDUALA | BUC | 1.00 | 29,480.31 | 29,472.79 | 26,732.69 | 1.00 | 29,472.79 | - | - | - | - | 1.00 | 29,480.31 | 29,472.79 | 26,732.69 | | | |
| 5 | | 6202894 | APA | M CUB | 3,500.00 | 3.18 | 11,129.60 | 2.88 | 3,500.00 | 11,129.60 | - | - | - | - | 3,500.00 | 3.18 | 11,129.60 | 2.88 | | | |
| 6 | | EC06A1 82 | CABLU ENERGIE CYABY 3X2.5MMP | M | 200.00 | 28.29 | 5,601.22 | 25.40 | 200.00 | 5,601.22 | - | - | - | - | 200.00 | 28.29 | 5,601.22 | 25.40 | | | |
| 7 | | EC06A1 82 | CABLU ENERGIE CYABY 5*6MMP | M | 200.00 | 49.34 | 9,854.90 | 44.50 | 200.00 | 9,854.90 | - | - | - | - | 200.00 | 49.34 | 9,854.90 | 44.50 | | | |
| 8 | | EC06A1 82 | CABLU ELECTRIC CYABY 5X10MMP | M | 200.00 | 67.19 | 13,437.37 | 60.68 | 200.00 | 13,437.37 | - | - | - | - | 200.00 | 67.19 | 13,437.37 | 60.68 | | | |
| 9 | | W2F01XA 93 | CORP DE ILUMINAT MONTAT IN PRELUNGIREA STILPULUI -TIP REFLECTOR | BUC | 10.00 | 1,179.82 | 11,798.18 | 1,068.05 | 10.00 | 11,798.18 | - | - | - | - | 10.00 | 1,179.82 | 11,798.18 | 1,068.05 | | | |
| 10 | | W2A15C1 8 | STILP SIMPLU TEAVA OL IN FUNDATIE BURATA TEREN FOARTE ACCIDENTAT | BUC | 10.00 | 2,409.50 | 24,094.98 | 2,183.04 | 10.00 | 24,094.98 | - | - | - | - | 10.00 | 2,409.50 | 24,094.98 | 2,183.04 | | | |
| 11 | | EF01A1 82 | TABLOU ELECTRIC | BUC | 3.00 | 2,774.69 | 8,323.30 | 2,516.03 | 3.00 | 8,323.30 | - | - | - | - | 3.00 | 2,774.69 | 8,323.30 | 2,516.03 | | | |
| 12 | | EH05C1 82 | INCERCARE TABLOU ELECTRIC | BUC | 3.00 | 338.85 | 1,010.81 | 302.15 | 3.00 | 1,010.81 | - | - | - | - | 3.00 | 338.85 | 1,010.81 | 302.15 | | | |
| 13 | | EH01A1 82 | INCERCAREA CABLURILOR DE ENERGIE ELECTRICA DE MAXIMUM 1 KV. \$ | BUC | 5.00 | 54.38 | 271.44 | 48.89 | 5.00 | 271.44 | - | - | - | - | 5.00 | 54.38 | 271.44 | 48.89 | | | |
| 14 | | CO08D1 82 | IMPREMIURI DIN SIRMA GHIMPATA FIXATA PE STILPI BAPLANTATI LA 3M CU 4 RINDURI DE SIRMA | M | 247.00 | 65.04 | 16,017.35 | 58.71 | 247.00 | 16,017.35 | - | - | - | - | 247.00 | 65.04 | 16,017.35 | 58.71 | | | |
| 15 | | 8001864 | PANOU IDENTIFICARE APLICAT PE SUPORT METALIC | BUC | 2.00 | 3,601.04 | 7,202.08 | 3,266.25 | 2.00 | 7,202.08 | - | - | - | - | 2.00 | 3,601.04 | 7,202.08 | 3,266.25 | | | |
| 16 | | CA09A1 82 | TURNARE BETON | M CUB | 12.00 | 106.92 | 1,271.35 | 94.86 | 12.00 | 1,271.35 | - | - | - | - | 12.00 | 106.92 | 1,271.35 | 94.86 | | | |
| 17 | | CZ0105A1 81 | PREPARARE BETON B150,CU AGREGATE PREPARARE BETON C8/10 | M CUB | 12.10 | 272.77 | 3,300.27 | 247.36 | 12.10 | 3,300.27 | - | - | - | - | 12.10 | 272.77 | 3,300.27 | 247.36 | | | |
| 18 | | CC01A1 82 | MONTARE ARMATURI DIN OTEL BETON D<18MM IN FUNDATIIZOLATE CU DISTANTIERI DIN MASE PLASTICE | KG | 500.00 | 1.04 | 513.09 | 0.92 | 500.00 | 513.09 | - | - | - | - | 500.00 | 1.04 | 513.09 | 0.92 | | | |
| 19 | | CZ0301B1 81 | CONFECT.ARMAT.FASONARE BARE PT.FUNDATII IZOL.CONTINUI SI RADIERE IN ATEL.CENT.OB 37 D=10- 16 MM \$ | KG | 500.00 | 4.41 | 2,203.82 | 3.99 | 500.00 | 2,203.82 | - | - | - | - | 500.00 | 4.41 | 2,203.82 | 3.99 | | | |
| 20 | | IZF04A1 82 | HIDROIZOLATIE HIDROFUGA | MP | 50.00 | 9.46 | 473.00 | 8.56 | 50.00 | 473.00 | - | - | - | - | 50.00 | 9.46 | 473.00 | 8.56 | | | |
| 21 | | TSA01B1 82 | SAP.MAN.IN SPATII INTINSE IN PAM.CU UMID.NAT.ARUNC.IN DEPOZ.SAU VEHIC.LA H<0.6M T.MULOCIU* | M CUB | 35.00 | 21.70 | 742.81 | 19.25 | 35.00 | 742.81 | - | - | - | - | 35.00 | 21.70 | 742.81 | 19.25 | | | |
| 22 | | CB03E1 82 | COFRAJE PT.BETON IN PERETI,DIAPRAGME,DIN PANOURI SCINDURI LA CTII CU H35-60M CU PLANSEE MONOLIT | MP | 50.00 | 29.70 | 1,457.85 | 26.45 | 50.00 | 1,457.85 | - | - | - | - | 50.00 | 29.70 | 1,457.85 | 26.45 | | | |
| 23 | | CL21A1 82 | MONTAREA CONFECTIILOR METALICE DIVERSE INGLOBATE IN BETON | KG | 4.20 | 11.57 | 48.59 | 10.42 | 4.20 | 48.59 | - | - | - | - | 4.20 | 11.57 | 48.59 | 10.42 | | | |
| 24 | | TRA06A10 8 | TRANSPORTUL RUTIER AL BETONULUI-MORTARULUI CU AUTOBETONIERA DE 5,5MC DIST. =10KM \$ | TONE | 30.25 | 9.10 | 275.14 | 8.25 | 30.25 | 275.14 | - | - | - | - | 30.25 | 9.10 | 275.14 | 8.25 | | | |
| 25 | | CL20C1 82 | MONTAREA CONFECTIILOR METALICE LA SOPRON METALIC | KG | 800.00 | 8.48 | 6,783.50 | 7.64 | 800.00 | 6,783.50 | - | - | - | - | 800.00 | 8.48 | 6,783.50 | 7.64 | | | |
| 26 | | TRA06A10 8 | TRANSPORTUL RUTIER AL BETONULUI-MORTARULUI CU AUTOBETONIERA DE 5,5MC DIST. =10KM \$ | TONE | 28.00 | 9.10 | 254.68 | 8.25 | 28.00 | 254.68 | - | - | - | - | 28.00 | 9.10 | 254.68 | 8.25 | | | |
| 27 | | TSE01C1 82 | NIVELAREA MANUALA A TERENURILOR SI A PLATFORMELOR CU DENIVELARI DE 10-20 CM IN TEREN TARE | SUTE MP | 12.00 | 301.27 | 3,535.72 | 267.25 | 12.00 | 3,535.72 | - | - | - | - | 12.00 | 301.27 | 3,535.72 | 267.25 | | | |
| 28 | | TRA01A10 8 | TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELOR CU AUTOBASCULANTA PE DIST.= 10 KM. \$ | TONE | 28.00 | 10.42 | 291.72 | 9.45 | 28.00 | 291.72 | - | - | - | - | 28.00 | 10.42 | 291.72 | 9.45 | | | |
| 29 | | W2E01XA1 9 | BRANSAMENT DIN STILP AL LINIEI DE DISTRIBUTIE MONOFAZAT | BUC | 9.00 | 126.62 | 1,138.74 | 114.06 | 9.00 | 1,138.74 | - | - | - | - | 9.00 | 126.62 | 1,138.74 | 114.06 | | | |
| 30 | | EC12C1 82 | CAP TERMINAL INTERIOR LEG.LA BORNE CU COND.CU. <4X10MMP | BUC | 9.00 | 22.18 | 199.16 | 19.72 | 9.00 | 199.16 | - | - | - | - | 9.00 | 22.18 | 199.16 | 19.72 | | | |
| 31 | | EG10A1 82 | CUTIE CU ECLISA DE LEGATURA PT.CENTURA DE INPAMINTARE | BUC | 9.00 | 78.88 | 709.11 | 70.77 | 9.00 | 709.11 | - | - | - | - | 9.00 | 78.88 | 709.11 | 70.77 | | | |
| 32 | | EH01A1 82 | INCERCAREA CABLURILOR DE ENERGIE ELECTRICA DE MAXIMUM 1 KV. \$ | BUC | 9.00 | 54.38 | 488.97 | 48.89 | 9.00 | 488.97 | - | - | - | - | 9.00 | 54.38 | 488.97 | 48.89 | | | |
| 33 | | EH05C1 82 | INCERCARE PANOURI METALICE | BUC | 4.00 | 338.85 | 1,349.65 | 302.15 | 4.00 | 1,349.65 | - | - | - | - | 4.00 | 338.85 | 1,349.65 | 302.15 | | | |
| 34 | | EH07A1 82 | ENERGIE ELECTRICA PENTRU PROBE \$ | KWH | 20.00 | 0.46 | 9.11 | 0.41 | 20.00 | 9.11 | - | - | - | - | 20.00 | 0.46 | 9.11 | 0.41 | | | |
| 35 | | W1P07A 81 | VERIFICAREA PRIZEI DE LEGARE LA PAMINT LA LEA SUB 1KV \$ | BUC | 1.00 | 23.11 | 22.60 | 20.50 | 1.00 | 22.60 | - | - | - | - | 1.00 | 23.11 | 22.60 | 20.50 | | | |
| 36 | | W2F01XB 93 | REFLECTOARE | BUC | 10.00 | 666.20 | 6,655.13 | 603.02 | 10.00 | 6,655.13 | - | - | - | - | 10.00 | 666.20 | 6,655.13 | 603.02 | | | |
| 37 | | EH10XA 93 | VERIFICAREA INSTALATIILOR DE ILUMINAT,CONSTIND DIN VERIFICAREA CIRCUITELOR DE ILUMINAT | BUC | 10.00 | 101.34 | 1,011.56 | 91.58 | 10.00 | 1,011.56 | - | - | - | - | 10.00 | 101.34 | 1,011.56 | 91.58 | | | |
| 38 | | EF03A1 82 | TABLOU ELECTRIC GENERAL | BUC | 1.00 | 14,078.30 | 14,078.30 | 12,764.51 | 1.00 | 14,078.30 | - | - | - | - | 1.00 | 14,078.30 | 14,078.30 | 12,764.51 | | | |
| 39 | | 6203006 | ENERGIE ELECTRICA | KWH | 88,500.00 | 0.47 | 41,881.05 | 0.43 | 88,500.00 | 41,881.05 | - | - | - | - | 88,500.00 | 0.47 | 41,881.05 | 0.43 | | | |
| 40 | | RPCT32XA 91 | DEFACEREA SCHELETULUI DE LEMN DE RASINOASE, LA PERETII MAGAZIILOR | M CUB | 10.00 | 119.49 | 1,194.94 | 106.00 | 10.00 | 1,194.94 | - | - | - | - | 10.00 | 119.49 | 1,194.94 | 106.00 | | | |
| 41 | | RCSF44A 02 | DEMONTAREA COSTRUCTIILOR METALICE, CU RECUPERAREA MATERIALELOR | KG | 1,717.00 | 1.04 | 1,789.20 | 0.93 | 1,717.00 | 1,789.20 | - | - | - | - | 1,717.00 | 1.04 | 1,789.20 | 0.93 | | | |
| 42 | | TRB05A29 81 | TRANSPORTUL MATERIALELOR PRIN PURTAT DIRECT.MATERIALE INCOMODE SUB 25 KG DISTANTA 90M | TONE | 20.00 | 165.15 | 3,303.00 | 146.50 | 20.00 | 3,303.00 | - | - | - | - | 20.00 | 165.15 | 3,303.00 | 146.50 | | | |
| 43 | | TRI1AA01C2 4 | INCARCAREA MATERIALELOR,GRUPA A-GRELE SI MARUNTE,PRIN ARUNCARE RAMPA SAU TEREN-AUTO CATEG.2 | TONE | 20.00 | | | | | | | | | | | | | | | | |

| Nr. Cc. | INDICATIV | COD ARTICOL | CATEGORIE LUCRARI | UM | CANTITATE deviz 2021 | P.U. cu recapitulatie deviz 2021 | VALOARE deviz 2021 | P.U. deviz 2021 | TOTAL REALIZAT SL1-SL31 | | REST DE EXECUTAT | | N.R. | | N.C.S. | | CANTITATE deviz IUNIE 2022 | P.U. cu recapitulatie deviz IUNIE 2022 | VALOARE DEVIZ IUNIE 2022 | P.U. Deviz IUNIE 2022 | |
|--|-----------|-------------|--|------|----------------------|----------------------------------|-----------------------|-----------------|-------------------------|------------|----------------------|---------|---------------------|---------|----------------------|---------|----------------------------|--|--------------------------|-----------------------|-------|
| | | | | | | | | | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | CANTITATE | VALOARE | | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 44 | | TRAD1A25P | TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU AUTOBASCULANTA DIST.=25 KM | TONE | 10.00 | 12.13 | 121.28 | 11.00 | 10.00 | 121.28 | - | - | - | - | - | - | - | 10.00 | 12.13 | 121.28 | 11.00 |
| 45 | | YB01 82 | CHELTUIELI SUPPLEMENTARE PENTRU MANOPERA | LEI | 76,709.78 | 1.13 | 86,475.41 | 1.00 | 76,709.78 | 86,475.41 | - | - | - | - | - | - | - | 76,709.78 | 1.13 | 86,475.41 | 1.00 |
| 46 | | YCO1 82 | DOTARI AFERENTE ORGANIZARII DE SANTIER | LEI | 124,200.00 | 1.13 | 137,615.15 | 1.01 | 124,200.00 | 137,615.15 | - | - | - | - | - | - | - | 124,200.00 | 1.13 | 137,615.15 | 1.01 |
| TOTAL LUCRARI CONSTRUCTII SI INSTALATI O.S. | | | | | | | 872,874.77 | | 872,874.77 | | 0.00 | | 0.00 | | 0.00 | | | 872,874.77 | | | |
| 5.1.2 CHELTUIELI CONEXE O.S. (nu e purtatoare de TVA) | | | | | | | | | | | | | | | | | | | | | |
| | | YB01 82 | CHELTUIELI CONEXE ORGANIZARII DE SANTIER | LEI | 33,736.97 | 1.13 | 38,031.90 | 1.00 | 33,736.97 | 38,031.90 | - | - | - | - | - | - | - | 33,736.97 | 1.13 | 38,031.90 | 1.00 |
| TOTAL CHELTUIELI CONEXE O.S. | | | | | | | 38,031.90 | | 38,031.90 | | 0.00 | | 0.00 | | 0.00 | | | 38,031.90 | | | |
| 5.2 Cota aferenta CSC (nu e purtatoare de TVA) | | | | | | | 500,000.00 | | 500,000.00 | | 500,000.00 | | 5,400,000.00 | | 5,900,000.00 | | | 5,900,000.00 | | | |
| 5.3 Cheltuieli diverse si neprevazute | | | | | | | 1,410,906.67 | | 910,906.67 | | 500,000.00 | | 0.00 | | 5,400,000.00 | | 6,810,906.67 | | | | |
| TOTAL CAPITOL 5 | | | | | | | | | | | | | | | | | | | | | |
| 6.1 Pregatirea personalului de exploatare | | | | | | | 119,832,450.28 | | 87,482,463.57 | | 32,349,986.71 | | 3,712,816.41 | | 13,301,990.94 | | 129,421,624.81 | | | | |
| TOTAL VALOARE (EXCLUSIV TVA) | | | | | | | 22,760,939.49 | | 16,614,442.02 | | 6,146,497.47 | | 705,435.12 | | 2,527,378.27 | | 24,582,882.65 | | | | |
| TAXA PE VALOAREA ADAUGATA | | | | | | | 142,593,389.78 | | 104,096,905.59 | | 38,496,484.18 | | 4,418,251.53 | | 15,829,369.21 | | 154,004,507.46 | | | | |
| TOTAL VALOARE (INCLUSIV TVA) | | | | | | | | | | | | | | | | | | | | | |

BENEFICIAR,
PRIMARIA SECTOR 3

ROMANIA - M.D.R.T. - I.S.C.
APOSTOL MIRCEA MARIUS - AUGUSTUS
 DIRIGINTE DE SANTIER
 AUT. NR. 19102 / 28648 / 31043
 Pentru validarea cantitatilor
 DOMENII/SUBDOMENII
 6.1; 8.3; 9.4; 8.2; 8.1

EXECUTANT,
AS3 - ADMINISTRARE STRAZI S3 S.R.L.
ADMINISTRATOR SPECIAL
ADRIAN LOZINSCHI



Aprobat,
OANA DANILA

[Handwritten signature of Oana Danila]

Verificat,
ION-DUMITRU DOHOT

[Handwritten signature of Ion-Dumitru Dohot]

*Scut la cererile
de cantitate care trebuie
executate*

ROMANIA - M.D.R.T. - I.S.C.
DARIEV SILE
 DIRIGINTE DE SANTIER
 AUT. NR. 00026748
 DOMENII/SUBDOMENII:
 2.3



Nr. 151716/06.07.2022

APROBAT
PRIMAR
ROBERT SORIN NEGOITA

PROCES VERBAL DE ANALIZA

Având în vedere:

- Art. 31 din Legea nr. 98/2016 privind achizițiile publice, cu modificările și completările ulterioare;
- Instrucțiunea nr. 1/2018 a Agenției Naționale pentru Achiziții Publice privind modul de interpretare a aplicării prevederilor art. 31 din Legea nr. 98/2016 privind achizițiile publice.
- HCLS3 nr. 303/17.07.2018 privind acordul de prioritizare a întreprinderilor publice având ca autoritate publică tutelară Sectorul 3 al Municipiului București la încheierea contractelor având ca obiect execuția de lucrări, furnizarea de produse sau prestarea de servicii de către Sectorul 3 al Municipiului București.
- Hotărârea Consiliului Local al Sectorului 3 al Municipiului București nr 530/15.11.2018 privind aprobarea metodologiei de atribuire de către Sectorul 3 al Municipiului București a contractelor/acordurilor-cadru de achiziție publică în temeiul prevederilor art 31 din Legea nr. 98/2016 privind achizițiile publice;
- Hotărârea Consiliului Local Sector 3 nr. 537/15.12.2018 privind atribuirea către AS3 – Administrare Strazi S3 SRL a contractului având ca obiect „Modernizare și reabilitare Parc Pantelimon”.
- Hotărârea Consiliului Local Sector 3 nr. 154/24.06.2021 privind actualizarea Anexei referitoare la indicatorii tehnico-economici aferenți obiectivului de investiții „Modernizare și reabilitare Parc Pantelimon”, aprobați prin HCLS3 nr.466/27.09.2018 și stabilirea unor măsuri privind actualizarea indicatorilor tehnico-economici pentru obiectivele aflate în derulare.
- Hotărârea Consiliului Local Sector 3 nr. 291/28.10.2021 privind aprobarea noilor categorii de lucrări și devizul ofertă actualizat pentru obiectivul de investiții „Modernizare și reabilitare Parc Pantelimon”, ce face obiectul Contractului nr. 255362/19.11.2018 încheiat cu societatea Administrare Străzi S3 SRL

Și ținând seama de:

- Contractul cu numărul 255362/19.11.2018 privind prestarea serviciilor de proiectare și execuția lucrărilor de „Modernizare și reabilitare Parc Pantelimon” care s-a încheiat între Primăria Sectorului 3 a Municipiului București în calitate de Achizitor și AS3 – Administrare Străzi S3 SRL în calitate de Executant, în valoare de **112.329.309,77 lei** inclusiv TVA, încheierea actelor adiționale aferente, valoarea contractului conform ultimului act adițional fiind de **142.593.389,78 lei inclusiv TVA**;



▪ Adresa societății AS3 – Administrare Strazi S3 SRL nr. 288/06.05.2022 înregistrată la Primaria Sectorului 3 cu nr.105541/13.05.2022, completată prin adresa nr.344/17.06.2022 înregistrată la Primaria Sectorului 3 cu nr.136188/17.06.2022 privind înaintarea devizului ofertă actualizat în valoare de **158.409.827,52 lei inclusiv TVA**, cuprinzând lucrările suplimentare și notele de renunțare întocmite în baza notelor de constatare și a dispozițiilor de șantier precum și aplicarea ajustării conform OUG nr.47/14.04.2022;

▪ Nota de constituire a Comisiei de Analiză nr.619240/11.12.2020.

- Art. 19 „Ajustarea prețului contractului și coroborat” cu art. 21.1 „Modificarea prezentului contract se face numai prin act adițional încheiat între părțile contractante”

Incheiat azi 06.07.2022, data la care comisia de analiza s-a întrunit în vederea încheierii prezentului proces-verbal ca urmare a analizării devizului ofertă înaintat de societatea AS3 – Administrare Strazi S3 SRL în baza lucrărilor suplimentare și a notelor de renunțare, a ajustării prețurilor conform OUG nr.47/14.04.2022.

Se constată următoarele:

- a) Devizul ofertă revizuit depus pentru contractul nr. 255362/19.11.2018 cuprinde categorii de lucrări suplimentare și note de renunțare, întocmite în baza notelor de constatare și a dispozițiilor de șantier;
- b) Categoriile de lucrări menționate la punctul a) precum și ajustările aplicate restului de executat, conform OUG nr.47/14.04.2022, conduc la necesitatea actualizării valorii indicatorilor tehnico-economici.

Având în vedere cele expuse mai sus supunem spre aprobare prezentul proces verbal însoțit de anexa privind noua valoare de contract, devizul ofertă revizuit și indicatorii tehnico-economici revizuiți pentru obiectivul de investiții „Modernizare și reabilitare Parc Pantelimon” respectiv **158.409.827,52 lei inclusiv TVA**.

S-a încheiat prezentul proces verbal de analiză în 2 exemplare originale.

Președinte – Monica Ștefănoiu – Direcția Investiții si Achiziții

Secretar – Strat Andrei Constantin – Direcția Investiții si Achiziții

Membru – Adrian Alexandru Țugui – Direcția Investiții si Achiziții

AS3 – Administrare Străzi S3 SRL – Reprezentant Adrian Lozinschi



NR: 152670/07.07.2022



**CĂTRE,
CABINET PRIMAR**

În vederea supunerii spre aprobarea Consiliului Local Sector 3, va transmitem proiect de hotărâre:

privind aprobarea noilor categorii de lucrări, devizul oferta revizuit și actualizarea Anexei la HCLS3 nr. 466 din 27.09.2018 prin care au fost aprobați indicatorii tehnico – economici aferenți obiectivului de investiții "Modernizare și reabilitare Parc Pantelimon"

Anexat, va transmitem documentele însoțitoare aferente:

- Raportul de specialitate nr. 152536/07.07.2022 întocmit de Direcția Investiții și Achiziții;
- Procesul-Verbal de analiză, aprobat de către Primar nr. 151716/06.07.2022, al Comisiei de analiză;
- Referatul de aprobare;
- Proiectul de hotărâre;

DIRECȚIA INVESTIȚII ȘI ACHIZIȚII

**SEF SERVICIU INVESTIȚII LUCRĂRI PUBLICE
MARIUS POPESCU**

**SEF SERVICIU DERULARE ȘI MONITORIZARE CONTRACTE
MONICA AVRAM**

Întocmit
Monica Stefanoiu