- 01 -

FORMULAR F2

OBIECTIV PROIECTANT

CENTRALIZATORUL

cheltuielilor pe obiect si categorii de lucrari

OBIECT:

--------------------------------------------------------------------------------------------------------------------------------------------

| Nr. | | |

|cap./subcap. | | Valoarea |

|deviz general| Cheltuieli pe categoria de lucrari | (exclusiv TVA) |

| | |----------------|

| | | lei |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| 1 | 2 | 3 |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| 4.1 | Constructii si instalatiile aferente acestora | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| 4.1.1 | Terasamente,sistematizare pe verticala si amenajari exterioare | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| | B22008 REPARATII SI AMENAJARE SALA 113- TELBISZ 6 | |

| | B22018 REPARATII SI AMENAJARE SALA 108- TELBISZ 6 | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| 4.1.2 | Rezistenta | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| 4.1.3 | Arhitectura | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| 4.1.4 | Instalatii | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| | 4.1.4.1 Instalatii electrice | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| | 4.1.4.2 Instalatii sanitare | |

| |-----------------------------------------------------------------------------------------------------------|----------------|

| | 4.1.4.3 Instalatii termice | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | TOTAL I | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| 4.2 | Montaj utilaje si echipamente tehnologice | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | TOTAL II | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | Procurare | |

| 4.3 | Utilaje, echipamente tehnologice si functionale care necesita montaj | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| 4.4 | Utilaje, echipamente tehnologice si functionale care nu necesita montaj si echipamente de transport | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| 4.5 | Dotari | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| 4.6 | Active necorporale | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | TOTAL III | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| 6.2 | Probe tehnologice si teste | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | TOTAL IV | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

|

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | TOTAL VALOARE (exclusiv TVA): | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | Taxa pe valoarea adaugata | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

| | TOTAL (inclusiv TVA) : | |

|-------------|-----------------------------------------------------------------------------------------------------------|----------------|

Executant Proiectant

Formularul F3

Obiectivul: 0002 000000002 UNIVERSITATEA POLITEHNICA

Obiectul: 0006 45000000 CHIMIE

Lista cu cantitatile de lucrari

Deviz oferta B22018 REPARATII SI AMENAJARE SALA 108-

TELBISZ 6

Categoria de lucrari: 0100

=================================================================

= NR. SIMBOL ART. CANTITATE UM PU MAT VAL MAT =

= D E N U M I R E PU MAN VAL MAN =

= A R T I C O L PU UTI VAL UTI =

= PU TRA VAL TRA =

= SPOR MAT MAN UTI GR./UA GR.TOT. T O T A L =

=================================================================

001 RPCJ34B# MP. 183.000

PREGATIRE SUPRAF DE TENC EXT.ZUGRAVITE

CU HUMA/VAR IN VEDEREA VOPSIRII CU

VINACET/ALTE VOPSELE

Total manopera la UM: 0.10 ore.

002 RPCJ05A# MP. 20.000

REP.TENC.INT.SUBT,PERETI/STP B.A.1CM,M

100-T PT.SPRIT SI M 10-T PT GRUND SI

TINCI(REFAC PARTIAL)

Total manopera la UM: 1.14 ore.

003 RPCJ18A# MP. 97.000

FINISAJ CU GLET,PE TENC.INT.DRISC,3 MM

GROS.,CU PASTA IPSOS,LA PERETI SI STALPI

Total manopera la UM: 0.66 ore.

004 RPCJ18B# MP. 86.000

FINISAJ CU GLET,PE TENC.INT.DRISC,3 MM

GROS.,CU PASTA IPSOS,LA TAVANE

Total manopera la UM: 0.35 ore.

005 RPCR25A1 [ 1] MP. 183.000

VOPSITORIE CU AMORSA PT. LAVABILA

INTERIOR PE GLET DE IPSOS EXISTENT

Total manopera la UM: 0.38 ore.

005 6100011 KG 18.300

AMORSA DE INTERIOR PE BAZA DE APA -

PENTRU ZUGRAVELI LAVABILE

006 RPCR24A1 MP. 183.000

VOPSITORIE CU VOPSEA PE BAZA DE ACETAT

POLIVINIL PT.INTERIOR PE TENCUIELI

EXISTENTE

Total manopera la UM: 0.44 ore.

B22018 pag 2

=================================================================

006 6104357 KG 82.350

@VOPSEA MICCA PAINT INTERIOR MAT M 100-

00 ALB

007 RPCR10B# MP. 55.000

VOPSIRE IN CULORI ULEI PE TAMPL.LEMN,INT

/EXT.(USI,FRST,OBLOANE),MANUAL,2

STRATURI

Total manopera la UM: 0.83 ore.

008 RPCR49A1 MP. 24.000

REVOPSIREA CORPURILOR DE RADIATOARE DE

CALORIFER 1 STRAT PESTE CEA VECHE CU

VOPS.PE BAZA DE ULEI

Total manopera la UM: 0.58 ore.

009 RPCR51A1 M 30.000

VOPSIT COND.INST.CU VOPS.ULEI CU D<60 MM

INCL.\*

Total manopera la UM: 0.16 ore.

010 RPCR52B1 MP. 1.000

REVOPSIREA COND.DE INST.PESTE VOPSEAUA

EXISTENTA VOPSEA PE BAZA DE ULEI PE

CONDUCT.CU D> 60 MM \*

Total manopera la UM: 0.69 ore.

010 CL18A# KG 24.000

Confectii metalice diverse din profile

laminate,tabla, tabla striata,otel

beton, tevi pt sustineri sau acoperiri,

inglobate total s

Total manopera la UM: 0.20 ore.

ASIMILAT- MONTARE CORNIER SI OSB IN VEDREA INCHIDERILOR

CANALELOR TEHNICE DIN PARDOSEA

012 3500008 KG 24.000

CORNIER CU ARIPI 15x15x3 mm

012 2900030 BUC. 2.000

OSB 22x2500x1250 mm clasa 3

012 3270035 %. 15.000

MATERIAL MARUNT

MATERIAL PRINDERE CORNIER,DEBITARE OSB PENTRU CONFECTIONARE

CAPAC INCHIDERE CANAL TEHNIC

B22018 pag 3

=================================================================

013 RPSB03A# M 25.000

DEMONTAREA TEVII DIN POLICLORURA DE

VINIL (PVC) NEPLASTIF (U), AVAND

DIAMETRUL DE 32-50 MM

Total manopera la UM: 0.06 ore.

014 RPSXA04 M 25.000

INLOCUIRE TEAVA PVC RIGID TIP G SAU M CU

D <110 MM.IN PAMINT CANALE SAU LEGATURI

OBIECTE SANITAR

Total manopera la UM: 2.41 ore.

014 6704334 BUC. 20.600

@TUB POLIPROP CU O MUFA HTEM DN 50X1000

COD 62500049

014 6704311 BUC. 5.150

@TUB POLIPROP CU 2 MUFE HTDM DN 32X1000

COD 62502003

014 7804133 %. 7.500

PIESE DE LEGATURA,RACORD SI SUSTINERE

014 7804134 %. 1.400

MATERIAL MARUNT

015 RPCH31A# MP. 180.000

Mont,demont schela met tubul pt lucr int

/ext,H <= 7 m,inclus,platf lucru,streas

pfl,etc

Total manopera la UM: 0.75 ore.

016 TRB05A23 TONA 4.000

TRANSPORTUL MATERIALELOR PRIN PURTAT

DIRECT.MATERIALE INCOMODE SUB 25 KG

DISTANTA 30M

Total manopera la UM: 2.44 ore.

017 TRA01A10 TONA 4.000

TRANSPORTUL RUTIER AL MATERIALELOR,

SEMIFABRICATELOR CU AUTOBASCULANTA PE

DIST.= 10 KM.

Cheltuieli directe din articole:

GREUTATE MATERIALE MANOPERA UTILAJ TRANSPORT TOTAL

Din care:

Valoare aferenta utilaje termice =

Valoare aferenta utilaje electrice =

Detaliere transporturi:

-Articole TRA

B22018 pag 4

=================================================================

Alte cheltuieli directe:

-CAS:

-SOMAJ:

-SANATATE 5.2%

-RISC SI ACCID PROF 0.4%

-INDEMNIZATIE CONCEDII 0.85%

-FOND DE GARANTARE SI CREANTE 0.25%

Total cheltuieli directe:

GREUTATE MATERIALE MANOPERA UTILAJ TRANSPORT TOTAL

Cheltuieli indirecte:

Profit:

TOTAL GENERAL DEVIZ:

TVA

TOTAL cu TVA

PROIECTANT CONTRACTANT (OFERTANT)

DEVIZIER

B22008 pag 5

=================================================================

Formularul F3

Obiectivul: 0002 000000002 UNIVERSITATEA POLITEHNICA

Obiectul: 0006 45000000 CHIMIE

Lista cu cantitatile de lucrari

Deviz oferta B22008 REPARATII SI AMENAJARE SALA 113-

TELBISZ 6

Categoria de lucrari: 0100

=================================================================

= NR. SIMBOL ART. CANTITATE UM PU MAT VAL MAT =

= D E N U M I R E PU MAN VAL MAN =

= A R T I C O L PU UTI VAL UTI =

= PU TRA VAL TRA =

= SPOR MAT MAN UTI GR./UA GR.TOT. T O T A L =

=================================================================

001 RPCJ34B# MP. 339.000

PREGATIRE SUPRAF DE TENC EXT.ZUGRAVITE

CU HUMA/VAR IN VEDEREA VOPSIRII CU

VINACET/ALTE VOPSELE

Total manopera la UM: 0.10 ore.

002 RPCJ05A# MP. 30.000

REP.TENC.INT.SUBT,PERETI/STP B.A.1CM,M

100-T PT.SPRIT SI M 10-T PT GRUND SI

TINCI(REFAC PARTIAL)

Total manopera la UM: 1.14 ore.

003 RPCJ18A# MP. 168.000

FINISAJ CU GLET,PE TENC.INT.DRISC,3 MM

GROS.,CU PASTA IPSOS,LA PERETI SI STALPI

Total manopera la UM: 0.66 ore.

004 RPCJ18B# MP. 171.000

FINISAJ CU GLET,PE TENC.INT.DRISC,3 MM

GROS.,CU PASTA IPSOS,LA TAVANE

Total manopera la UM: 0.35 ore.

005 RPCR25A1 [ 1] MP. 339.000

VOPSITORIE CU AMORSA PT. LAVABILA

INTERIOR PE GLET DE IPSOS EXISTENT

Total manopera la UM: 0.38 ore.

005 6100011 KG 34.000

AMORSA DE INTERIOR PE BAZA DE APA -

PENTRU ZUGRAVELI LAVABILE

006 RPCR24A1 MP. 339.000

VOPSITORIE CU VOPSEA PE BAZA DE ACETAT

POLIVINIL PT.INTERIOR PE TENCUIELI

EXISTENTE

Total manopera la UM: 0.44 ore.

B22008 pag 6

=================================================================

006 6104357 KG 152.550

@VOPSEA MICCA PAINT INTERIOR MAT M 100-

00 ALB

007 RPCR10B# MP. 43.200

VOPSIRE IN CULORI ULEI PE TAMPL.LEMN,INT

/EXT.(USI,FRST,OBLOANE),MANUAL,2

STRATURI

Total manopera la UM: 0.83 ore.

008 RPCR49A1 MP. 33.000

REVOPSIREA CORPURILOR DE RADIATOARE DE

CALORIFER 1 STRAT PESTE CEA VECHE CU

VOPS.PE BAZA DE ULEI

Total manopera la UM: 0.58 ore.

009 RPCR51A1 M 25.000

VOPSIT COND.INST.CU VOPS.ULEI CU D<60 MM

INCL.\*

Total manopera la UM: 0.16 ore.

010 RPCR52B1 MP. 9.000

REVOPSIREA COND.DE INST.PESTE VOPSEAUA

EXISTENTA VOPSEA PE BAZA DE ULEI PE

CONDUCT.CU D> 60 MM \*

Total manopera la UM: 0.69 ore.

011 RPCR42A1 MP. 3.400

VOPSIREA IN CUL.DE ULEI A TIMPL.METALICE

IN 2STR.\*

Total manopera la UM: 0.89 ore.

012 CL18A# KG 33.000

Confectii metalice diverse din profile

laminate,tabla, tabla striata,otel

beton, tevi pt sustineri sau acoperiri,

inglobate total s

Total manopera la UM: 0.20 ore.

ASIMILAT- MONTARE CORNIER SI OSB IN VEDREA INCHIDERILOR

CANALELOR TEHNICE DIN PARDOSEA

012 3500008 KG 33.000

CORNIER CU ARIPI 15x15x3 mm

012 2900030 BUC. 3.000

OSB 22x2500x1250 mm clasa 3

012 3270035 %. 15.000

MATERIAL MARUNT

B22008 pag 7

=================================================================

MATERIAL PRINDERE CORNIER,DEBITARE OSB PENTRU CONFECTIONARE

CAPAC INCHIDERE CANAL TEHNIC

013 RPSB03A# M 40.000

DEMONTAREA TEVII DIN POLICLORURA DE

VINIL (PVC) NEPLASTIF (U), AVAND

DIAMETRUL DE 32-50 MM

Total manopera la UM: 0.06 ore.

014 RPSXA04 M 33.000

INLOCUIRE TEAVA PVC RIGID TIP G SAU M CU

D <110 MM.IN PAMINT CANALE SAU LEGATURI

OBIECTE SANITAR

Total manopera la UM: 2.41 ore.

014 6704334 BUC. 25.750

@TUB POLIPROP CU O MUFA HTEM DN 50X1000

COD 62500049

014 6704311 BUC. 8.240

@TUB POLIPROP CU 2 MUFE HTDM DN 32X1000

COD 62502003

014 7804133 %. 9.900

PIESE DE LEGATURA,RACORD SI SUSTINERE

014 7804134 %. 2.310

MATERIAL MARUNT

015 RPCH31A# MP. 300.000

Mont,demont schela met tubul pt lucr int

/ext,H <= 7 m,inclus,platf lucru,streas

pfl,etc

Total manopera la UM: 0.75 ore.

016 TRB05A23 TONA 5.000

TRANSPORTUL MATERIALELOR PRIN PURTAT

DIRECT.MATERIALE INCOMODE SUB 25 KG

DISTANTA 30M

Total manopera la UM: 2.44 ore.

017 TRA01A10 TONA 5.000

TRANSPORTUL RUTIER AL MATERIALELOR,

SEMIFABRICATELOR CU AUTOBASCULANTA PE

DIST.= 10 KM.

Cheltuieli directe din articole:

GREUTATE MATERIALE MANOPERA UTILAJ TRANSPORT TOTAL

Din care:

Valoare aferenta utilaje termice =

Valoare aferenta utilaje electrice =

B22008 pag 8

=================================================================

Detaliere transporturi:

-Articole TRA

Alte cheltuieli directe:

-CAS:

-SOMAJ:

-SANATATE 5.2%

-RISC SI ACCID PROF 0.4%

-INDEMNIZATIE CONCEDII 0.85%

-FOND DE GARANTARE SI CREANTE 0.25%

Total cheltuieli directe:

GREUTATE MATERIALE MANOPERA UTILAJ TRANSPORT TOTAL

Cheltuieli indirecte:

Profit:

TOTAL GENERAL DEVIZ:

TVA

TOTAL cu TVA

PROIECTANT CONTRACTANT (OFERTANT)

DEVIZIER

SISTEM INFORMATIC PROIECTAT DE FIRMA I N F S E R V (Tel:2109807)

FORMULAR C7

Lista consumurilor cu mana de lucru (cantitati totale)

------------------------------------------------------

Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22018 REPARATII SI AMENAJARE SALA 108- TELBISZ 6

--------------------------------------------------------------------------------------------------------------------------

|Nr. | Denumirea meseriei |Consumuri (om-ore) |Tarif mediu |Valoare(exclusiv TVA)| Procent |

|Crt.| |cu manopera directa | RON/ora | RON | 100% |

| | | | | (2 x 3) | |

|----|--------------------------------------------|--------------------|------------|---------------------|--------------|

| 0 | 1 | 2 | 3 | 4 | 5 |

|----|--------------------------------------------|--------------------|------------|---------------------|--------------|

| 1| 107 DULGHER CONSTRUCTII | 108.000 | | | |

| 2| 116 INSTALATOR SANITAR | 61.750 | | | |

| 3| 121 IPSOSAR | 89.600 | | | |

| 4| 133 ZUGRAV VOPSITOR | 221.871 | | | |

| 5| 134 ZIDAR | 18.200 | | | |

| 6| 199 MUNCITOR DESERVIRE CONSTRUCTII- | 63.450 | | | |

| | MONTAJ | | | | |

| 7| 214 LACATUS CONSTRUCTII METALICE | 125.210 | | | |

|----|--------------------------------------------|--------------------|------------|---------------------|--------------|

| | T O T A L | 688.081 | RON | | |

| | | |------------|---------------------|--------------|

| | | | EURO | | |

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Ofertant

pag. 2

FORMULAR C7

Lista consumurilor cu mana de lucru (cantitati totale)

------------------------------------------------------

Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22008 REPARATII SI AMENAJARE SALA 113- TELBISZ 6

--------------------------------------------------------------------------------------------------------------------------

|Nr. | Denumirea meseriei |Consumuri (om-ore) |Tarif mediu |Valoare(exclusiv TVA)| Procent |

|Crt.| |cu manopera directa | RON/ora | RON | 100% |

| | | | | (2 x 3) | |

|----|--------------------------------------------|--------------------|------------|---------------------|--------------|

| 0 | 1 | 2 | 3 | 4 | 5 |

|----|--------------------------------------------|--------------------|------------|---------------------|--------------|

| 1| 107 DULGHER CONSTRUCTII | 180.000 | | | |

| 2| 116 INSTALATOR SANITAR | 81.930 | | | |

| 3| 121 IPSOSAR | 162.240 | | | |

| 4| 133 ZUGRAV VOPSITOR | 358.718 | | | |

| 5| 134 ZIDAR | 27.300 | | | |

| 6| 199 MUNCITOR DESERVIRE CONSTRUCTII- | 103.940 | | | |

| | MONTAJ | | | | |

| 7| 214 LACATUS CONSTRUCTII METALICE | 209.190 | | | |

|----|--------------------------------------------|--------------------|------------|---------------------|--------------|

| | T O T A L | 1123.318 | RON | | |

| | | |------------|---------------------|--------------|

| | | | EURO | | |

--------------------------------------------------------------------------------------------------------------------------

Ofertant

FORMULAR C6

Lista consumurilor de resurse materiale (cantitati totale)

----------------------------------------------------------

Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22018 REPARATII SI AMENAJARE SALA 108- TELBISZ 6

-------------------------------------------------------------------------------------------------------------------------

|Nr. | Denumirea resursei materiale | U.M. |Consumuri | Pret unitar | Valoare | Furnizor |Greutate|

|Crt.| | |cuprinse |exclusiv TVA | exclusiv TVA | | (tone) |

| | | |in oferta | RON | RON | | |

|----|------------------------------------------|------|----------|-------------|--------------|----------------|--------|

| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 |

|----|------------------------------------------|------|----------|-------------|--------------|----------------|--------|

| 1| 2100402 CIMENT METALURGIC CU ADAOSURI M |KG | 359.89| | | | 0.363|

| | 30 SACI S 1500 | | | | | | |

| 2| 2100713 VAR PASTA PENTRU CONSTRUCTII TIP |M.C. | 0.33| | | | 0.466|

| | 2 | | | | | | |

| 3| 2100830 IPSOS PENTRU CONSTRUCTII TIP A |KG | 658.80| | | | 0.665|

| | SACI S 545/1 | | | | | | |

| 4| 2200513 NISIP SORTAT NESPALAT DE RIU SI |M.C. | 1.95| | | | 2.628|

| | LACURI 0,0-3,0 MM | | | | | | |

| 5| 2900030 OSB 22x2500x1250 mm clasa 3 |BUC. | 2.00| | | | 0.211|

| 6| 2904169 DULAP RASINOASE CLASA B GROSIME= |M.C. | 0.05| | | | 0.027|

| | 28-58MM LUNGIME=3-3,5M LATIME=16-| | | | | | |

| | 30CM LUNG TIVIT | | | | | | |

| 7| 2906959 RIGLE DE RASINOASE 38/58;48/48,48|M.C. | 0.05| | | | 0.027|

| | /96 L=3-6M STAS 942-80 | | | | | | |

| 8| 2925412 PLACA PFL DURE STANDARD CALII |M.C. | 0.02| | | | 0.022|

| | 1FATA NETEDA 1830X1700X6,0 S6986 | | | | | | |

| 9| 3270035 MATERIAL MARUNT |%. | 15.00| | | | 0.015|

| 10| 3500008 CORNIER CU ARIPI 15x15x3 mm |KG | 24.00| | | | 0.024|

| 11| 3803207 SIRMA MOALE OBISNUITA D= 2 OL32 S|KG | 6.59| | | | 0.007|

| | 889 | | | | | | |

| 12| 6001666 HIRTIE SLEFUIT USCATA STICLA FOI |BUC. | 121.80| | | | 0.002|

| | 23X30 GR 25 S1581 | | | | | | |

| 13| 6100011 AMORSA DE INTERIOR PE BAZA DE APA|KG | 18.30| | | | 0.018|

| | - PENTRU ZUGRAVELI LAVABILE | | | | | | |

| 14| 6100034 GRUND MINIU ANTICOROZIV G.351-4 |KG | 1.69| | | | 0.002|

| | STAS 3097-80 | | | | | | |

| 15| 6101349 CHIT DE CUTIT GRI 1522 C 891-1 |KG | 8.25| | | | 0.009|

| | STAS 6592-62 | | | | | | |

| 16| 6103218 VOPSEA ULEI ORICE CULOARE |KG | 16.50| | | | 0.018|

| 17| 6103294 VOPSEA MINIUM DE PLUMB V.351-3 |KG | 3.40| | | | 0.004|

| | NTR 90-80 | | | | | | |

| 18| 6104357 @VOPSEA MICCA PAINT INTERIOR MAT |KG | 82.35| | | | 0.115|

| | M 100-00 ALB | | | | | | |

| 19| 6105060 LAC INCOLOR L.001-31 NTR 90-80 |KG | 4.15| | | | 0.004|

| 20| 6200341 HUILA DE FORJA |KG | 9.88| | | | 0.010|

| 21| 6200535 BENZINA DE EXTRACTIE TIP 80/120 S|L | 3.90| | | | 0.004|

| | 45 | | | | | | |

| 22| 6202741 ENERGIE ELECTRICA LA CONTOR |KWH. | 5.27| | | | 0.000|

| | PENTRU LUCRARI DE CONSTR-MONTAJ | | | | | | |

| 23| 6202818 APA INDUSTRIALA PENTRU MORTARE SI|M.C. | 3.37| | | | 3.368|

| | BETOANE DELA RETEA | | | | | | |

| 24| 6312597 MATERIAL PRINDERE(CUIE,BULOANE, |KG | 0.54| | | | 0.001|

| | PIULITE,SAIBE,SARMA,ETC) | | | | | | |

| 25| 6704311 @TUB POLIPROP CU 2 MUFE HTDM DN |BUC. | 5.15| | | | 0.003|

| | 32X1000 COD 62502003 | | | | | | |

| 26| 6704334 @TUB POLIPROP CU O MUFA HTEM DN |BUC. | 20.60| | | | 0.023|

| | 50X1000 COD 62500049 | | | | | | |

| 27| 7306661 BUMBAC DE STERS |KG | 2.20| | | | 0.002|

| 28| Diferenta pret materiale | | | | | | |

| | (material marunt) | | | | | | |

|----|------------------------------------------|------|----------|-------------|--------------|----------------|--------|

| | T O T A L | | |RON | | | 8.038|

| | | | |-------------|--------------|----------------|--------|

| | | | |EURO | | | |

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\* (in coloana de pret unitar) = Pret diferit de pretul actual de la furnizor

Ofertant

pag. 3

FORMULAR C6

Lista consumurilor de resurse materiale (cantitati totale)

----------------------------------------------------------

Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22008 REPARATII SI AMENAJARE SALA 113- TELBISZ 6

-------------------------------------------------------------------------------------------------------------------------

|Nr. | Denumirea resursei materiale | U.M. |Consumuri | Pret unitar | Valoare | Furnizor |Greutate|

|Crt.| | |cuprinse |exclusiv TVA | exclusiv TVA | | (tone) |

| | | |in oferta | RON | RON | | |

|----|------------------------------------------|------|----------|-------------|--------------|----------------|--------|

| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 |

|----|------------------------------------------|------|----------|-------------|--------------|----------------|--------|

| 1| 2100402 CIMENT METALURGIC CU ADAOSURI M |KG | 644.97| | | | 0.651|

| | 30 SACI S 1500 | | | | | | |

| 2| 2100713 VAR PASTA PENTRU CONSTRUCTII TIP |M.C. | 0.60| | | | 0.843|

| | 2 | | | | | | |

| 3| 2100830 IPSOS PENTRU CONSTRUCTII TIP A |KG | 1220.40| | | | 1.233|

| | SACI S 545/1 | | | | | | |

| 4| 2200513 NISIP SORTAT NESPALAT DE RIU SI |M.C. | 3.50| | | | 4.726|

| | LACURI 0,0-3,0 MM | | | | | | |

| 5| 2900030 OSB 22x2500x1250 mm clasa 3 |BUC. | 3.00| | | | 0.317|

| 6| 2904169 DULAP RASINOASE CLASA B GROSIME= |M.C. | 0.09| | | | 0.045|

| | 28-58MM LUNGIME=3-3,5M LATIME=16-| | | | | | |

| | 30CM LUNG TIVIT | | | | | | |

| 7| 2906959 RIGLE DE RASINOASE 38/58;48/48,48|M.C. | 0.09| | | | 0.045|

| | /96 L=3-6M STAS 942-80 | | | | | | |

| 8| 2925412 PLACA PFL DURE STANDARD CALII |M.C. | 0.04| | | | 0.036|

| | 1FATA NETEDA 1830X1700X6,0 S6986 | | | | | | |

| 9| 3270035 MATERIAL MARUNT |%. | 15.00| | | | 0.015|

| 10| 3500008 CORNIER CU ARIPI 15x15x3 mm |KG | 33.00| | | | 0.033|

| 11| 3803207 SIRMA MOALE OBISNUITA D= 2 OL32 S|KG | 11.01| | | | 0.011|

| | 889 | | | | | | |

| 12| 6001666 HIRTIE SLEFUIT USCATA STICLA FOI |BUC. | 196.23| | | | 0.004|

| | 23X30 GR 25 S1581 | | | | | | |

| 13| 6100011 AMORSA DE INTERIOR PE BAZA DE APA|KG | 34.00| | | | 0.034|

| | - PENTRU ZUGRAVELI LAVABILE | | | | | | |

| 14| 6100034 GRUND MINIU ANTICOROZIV G.351-4 |KG | 2.39| | | | 0.003|

| | STAS 3097-80 | | | | | | |

| 15| 6101349 CHIT DE CUTIT GRI 1522 C 891-1 |KG | 6.58| | | | 0.007|

| | STAS 6592-62 | | | | | | |

| 16| 6103218 VOPSEA ULEI ORICE CULOARE |KG | 12.96| | | | 0.014|

| 17| 6103294 VOPSEA MINIUM DE PLUMB V.351-3 |KG | 5.46| | | | 0.006|

| | NTR 90-80 | | | | | | |

| 18| 6104357 @VOPSEA MICCA PAINT INTERIOR MAT |KG | 152.55| | | | 0.214|

| | M 100-00 ALB | | | | | | |

| 19| 6105060 LAC INCOLOR L.001-31 NTR 90-80 |KG | 6.23| | | | 0.007|

| 20| 6200341 HUILA DE FORJA |KG | 16.52| | | | 0.017|

| 21| 6200535 BENZINA DE EXTRACTIE TIP 80/120 S|L | 5.38| | | | 0.005|

| | 45 | | | | | | |

| 22| 6202741 ENERGIE ELECTRICA LA CONTOR |KWH. | 8.81| | | | 0.000|

| | PENTRU LUCRARI DE CONSTR-MONTAJ | | | | | | |

| 23| 6202818 APA INDUSTRIALA PENTRU MORTARE SI|M.C. | 6.21| | | | 6.213|

| | BETOANE DELA RETEA | | | | | | |

| 24| 6312597 MATERIAL PRINDERE(CUIE,BULOANE, |KG | 0.90| | | | 0.001|

| | PIULITE,SAIBE,SARMA,ETC) | | | | | | |

| 25| 6704311 @TUB POLIPROP CU 2 MUFE HTDM DN |BUC. | 8.24| | | | 0.004|

| | 32X1000 COD 62502003 | | | | | | |

| 26| 6704334 @TUB POLIPROP CU O MUFA HTEM DN |BUC. | 25.75| | | | 0.028|

| | 50X1000 COD 62500049 | | | | | | |

| 27| 7306661 BUMBAC DE STERS |KG | 1.73| | | | 0.002|

| 28| Diferenta pret materiale | | | | | | |

| | (material marunt) | | | | | | |

|----|------------------------------------------|------|----------|-------------|--------------|----------------|--------|

| | T O T A L | | |RON | | | 14.513|

| | | | |-------------|--------------|----------------|--------|

| | | | |EURO | | | |

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\* (in coloana de pret unitar) = Pret diferit de pretul actual de la furnizor

Ofertant

FORMULAR C9

Lista consumurilor privind transporturile (cantitati totale)

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Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22018 REPARATII SI AMENAJARE SALA 108- TELBISZ 6

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|Nr. | Tip de transport |Elemente rezultate din analiza lucrarilor| Tarif unitar |Valoare(exclusiv TVA)|

|Crt.| | ce urmeaza a fi executate | RON/ | RON |

| | |-----------------------------------------| tona | |

| | | tone | km. | ore de | | |

| | | transportate | parcursi | functionare | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 1. | Transport auto (total) din care,pe | 4.000 | | | | |

| | categorii | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| | 1.001 TRA01A10 | 4.000 | | | | |

| | TRANSPORTUL RUTIER AL | | | | | |

| | MATERIALELOR,SEMIFABRICATELOR| | | | | |

| | CU AUTOBASCULANTA PE DIST.= | | | | | |

| | 10 KM. | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 2. | Transport pe cale ferata (total) | | | | | |

| | din care,pe categorii | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 3. | Alte transporturi (total) | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| | T O T A L | 4.000 | | | RON | |

| | | | | | EURO | |

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Ofertant

pag. 2

FORMULAR C9

Lista consumurilor privind transporturile (cantitati totale)

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Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22008 REPARATII SI AMENAJARE SALA 113- TELBISZ 6

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|Nr. | Tip de transport |Elemente rezultate din analiza lucrarilor| Tarif unitar |Valoare(exclusiv TVA)|

|Crt.| | ce urmeaza a fi executate | RON/ | RON |

| | |-----------------------------------------| tona | |

| | | tone | km. | ore de | | |

| | | transportate | parcursi | functionare | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 1. | Transport auto (total) din care,pe | 5.000 | | | | |

| | categorii | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| | 1.001 TRA01A10 | 5.000 | | | | |

| | TRANSPORTUL RUTIER AL | | | | | |

| | MATERIALELOR,SEMIFABRICATELOR| | | | | |

| | CU AUTOBASCULANTA PE DIST.= | | | | | |

| | 10 KM. | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 2. | Transport pe cale ferata (total) | | | | | |

| | din care,pe categorii | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| 3. | Alte transporturi (total) | | | | | |

|----|------------------------------------|--------------|----------|---------------|--------------|---------------------|

| | T O T A L | 5.000 | | | RON | |

| | | | | | EURO | |

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Ofertant

FORMULAR C8

Lista consumurilor de ore de functionare a utilajelor de constructii (cantitati totale)

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Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22018 REPARATII SI AMENAJARE SALA 108- TELBISZ 6

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|Nr. | Denumirea utilajului de constructii | Consumuri | Tarif orar | Valoare (exclusiv TVA)|

|Crt.| | ore de functionare | RON/ | RON |

| | | | ora functionare | (2 x 3) |

|----|--------------------------------------------|----------------------|-----------------------|-----------------------|

| 0 | 1 | 2 | 3 | 4 |

|----|--------------------------------------------|----------------------|-----------------------|-----------------------|

| 1| 3817 MALAXOR PT.MORTAR,ACTIONAT ELECTRIC, | 0.040 | | |

| | 200 L | | | |

| 2| 6702 MACARA DE FEREASTRA 0,15TF | 15.263 | | |

| 3| 7606 SCHELA METALICA TUBULARA DE EXTERIOR | 810.000 | | |

| | 11-13,5T | | | |

| 4| 7680 FERASTRAU MECANIC (CIRCULAR) | 1.080 | | |

|----|--------------------------------------------|----------------------|-----------------------|-----------------------|

| | T O T A L | 826.383 | RON | |

| | | |-----------------------|-----------------------|

| | | | EURO | |

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Ofertant

pag. 2

FORMULAR C8

Lista consumurilor de ore de functionare a utilajelor de constructii (cantitati totale)

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Lucrarea: UNIVERSITATEA POLITEHNICA

Deviz: B22008 REPARATII SI AMENAJARE SALA 113- TELBISZ 6

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|Nr. | Denumirea utilajului de constructii | Consumuri | Tarif orar | Valoare (exclusiv TVA)|

|Crt.| | ore de functionare | RON/ | RON |

| | | | ora functionare | (2 x 3) |

|----|--------------------------------------------|----------------------|-----------------------|-----------------------|

| 0 | 1 | 2 | 3 | 4 |

|----|--------------------------------------------|----------------------|-----------------------|-----------------------|

| 1| 3817 MALAXOR PT.MORTAR,ACTIONAT ELECTRIC, | 0.060 | | |

| | 200 L | | | |

| 2| 6702 MACARA DE FEREASTRA 0,15TF | 24.887 | | |

| 3| 7606 SCHELA METALICA TUBULARA DE EXTERIOR | 1350.000 | | |

| | 11-13,5T | | | |

| 4| 7680 FERASTRAU MECANIC (CIRCULAR) | 1.800 | | |

|----|--------------------------------------------|----------------------|-----------------------|-----------------------|

| | T O T A L | 1376.747 | RON | |

| | | |-----------------------|-----------------------|

| | | | EURO | |

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Ofertant