

**Lista**  
**bunurilor care au constituit aport in natura la capitalul social al CN**  
**"Transelectrica" SA la data infiintarii sale, cuprinse in inventarul bunurilor**  
**aparinand domeniului public al statului aprobat prin HGR**

Anexa la OUG

- lei -

| NrMFP | SUC | NrInv    | Codclas     | Denumire mijloc fix                                      | Valoare de inventar | Amortizare calculata | Valoare ramasa neamortizata |
|-------|-----|----------|-------------|----------------------------------------------------------|---------------------|----------------------|-----------------------------|
| 62160 | BU  | 702807   | 2.1.16.5.   | RELEU PROTECTIE DISTANTA (LEA 220KV TELEAJEN)            | 25,960              | 11,899               | 14,061                      |
| 62160 | BU  | 48641286 | 2.1.22.1.2. | PROTECTII LTC INFL LEA 400                               | 31,576              | 18,686               | 12,890                      |
| 62160 | BU  | 306420   | 2.1.22.5.3. | FILTRU DE ACORD BOBINA TIP FB 032-1000                   | 1,789               | 1,586                | 203                         |
| 62160 | BU  | 306520   | 2.1.22.5.3. | BOBINA BLOCAJ BB 032 -1000                               | 3,059               | 2,683                | 376                         |
| 62160 | BU  | 306430   | 2.1.22.5.3. | FILTRU DE ACORD BOBINA TIP FB 032-1000                   | 1,439               | 1,279                | 160                         |
| 62167 | BU  | 307020   | 2.1.22.5.3. | FILTRU CUPLAJ AKE 100A2 PT.CUPL.BIFAZIC                  | 2,148               | 1,906                | 242                         |
| 62170 | BU  | 306530   | 2.1.22.5.3. | BOBINA BLOCAJ BB 032 -1000                               | 2,461               | 2,165                | 296                         |
| 99759 | BU  | 33111    | 2.1.16.5.   | INSTALATIE PROTECTIE, AUTOMATIZARI LA CELULA SLATINA     | 20,177              | 20,034               | 143                         |
| 99759 | BU  | 33179    | 2.1.16.5.   | PANOU COMANDA PROT.SI AUTOMATIZARI GURA IALOMITEI        | 16,172              | 13,678               | 2,494                       |
| 99759 | BU  | 307030   | 2.1.22.5.3. | FILTRU CUPLAJ AKE 100A2 PT.CUPL.BIFAZIC                  | 2,148               | 1,904                | 244                         |
| 99759 | BU  | 307040   | 2.1.22.5.3. | FILTRU CUPLAJ AKE 100A2 PT.CUPL.BIFAZIC                  | 2,148               | 1,904                | 244                         |
| 99834 | BU  | 200447   | 1.7.1.2.    | LEA 400KV BUC. SUD - PELICANU 119.164 KM SD. 5           | 119,220,520         | 33,723,656           | 85,496,864                  |
| 99835 | BU  | 223203   | 1.7.1.2.    | SLATINA - BUC. SUD 118.229 KM S. 1                       | 18,451,074          | 8,477,991            | 9,973,083                   |
| 99836 | BU  | 224290/2 | 1.7.1.2.    | DOMNESTI-BUCURESTI SUD 34.045                            | 9,090,171           | 3,555,971            | 5,534,200                   |
| 99837 | BU  | 229462/1 | 1.7.1.2.    | GURA IALOMITEI-CERNAVODA (C2) TRONSON 1 24.3             | 10,497,795          | 3,311,401            | 7,186,394                   |
| 99837 | BU  | 229462/2 | 1.7.1.2.    | GURA IALOMITEI-CERNAVODA (C2) TRONSON 2 42.309           | 15,304,489          | 3,714,402            | 11,590,087                  |
| 99838 | BU  | 229462/3 | 1.7.1.2.    | PELICANU-CERNAVODA TRONSONUL 1 53.165                    | 22,967,706          | 7,062,417            | 15,905,289                  |
| 99838 | BU  | 229462/4 | 1.7.1.2.    | PELICANU-CERNAVODA TRONSONUL 2 41.922                    | 15,196,218          | 3,687,417            | 11,508,801                  |
| 99858 | BU  | 27177000 | 1.7.1.2.    | LEA 220 KV SC BRAZI V-TELEAJEN;29.772 KM                 | 27,733,478          | 10,566,345           | 17,167,133                  |
| 99859 | BU  | 28614000 | 1.7.1.2.    | LEA 220 KV SC STALPU-TELEAJEN;46.228 KM                  | 38,884,377          | 14,067,939           | 24,816,438                  |
| 99892 | BU  | 223381   | 1.7.1.2.    | LEA 220KV BUC. SUD - FUNDENI 22.830 KM D.12              | 2,004,244           | 808,003              | 1,196,241                   |
| 99892 | BU  | 298393/3 | 1.7.1.2.    | CADRE LEA 220 BUCURESTI SUD-FUNDENI(223381) 2.2          | 793,138             | 337,493              | 455,645                     |
| 99893 | BU  | 224649/2 | 1.7.1.2.    | BUCURESTI SUD-GHIZDARU(C2) (FARA CADRE) 70.079           | 11,707,193          | 4,396,672            | 7,310,521                   |
| 99893 | BU  | 298393/2 | 1.7.1.2.    | CADRE LEA 220 BUCURESTI SUD-GHIZDARU(C2)(224649/2) 2.4   | 1,204,658           | 452,660              | 751,998                     |
| 99896 | BU  | 224649/1 | 1.7.1.2.    | BUC. SUD-GHIZDARU(C1)+DERIV MOSTISTEA(FARA CADRE) 121.53 | 20,599,541          | 7,620,826            | 12,978,715                  |
| 99896 | BU  | 298393/1 | 1.7.1.2.    | CADRE LEA 220 BUCURESTI SUD-GHIZDARU(C1)(224649/1) 2.4   | 1,204,658           | 452,660              | 751,998                     |
| 62200 | CJ  | 38210    | 2.1.16.5.   | Celula 400 kV Rosiori                                    | 2,100,287           | 1,728,236            | 372,051                     |
| 62200 | CJ  | 38211    | 2.1.16.5.   | Celula 220 kV Rosiori                                    | 583,575             | 480,199              | 103,376                     |
| 62201 | CJ  | 38212    | 2.1.16.5.   | Celula 220 kV Baia Mare 3                                | 469,634             | 432,063              | 37,571                      |
| 62202 | CJ  | 38213    | 2.1.16.5.   | Celula 220 kV tihau                                      | 314,045             | 265,496              | 48,549                      |

| NrMFP | SUC | NrInv  | Codclas   | Denumire mijloc fix                                          | Valoare de inventar | Amortizare calculata | Valoare ramasa neamortizata |
|-------|-----|--------|-----------|--------------------------------------------------------------|---------------------|----------------------|-----------------------------|
| 62204 | CJ  | 38216  | 2.1.16.5. | Celula 220 kv Floresti                                       | 182,380             | 144,422              | 37,958                      |
| 62207 | CJ  | 38215  | 2.1.16.5. | Celula 400 kV Gadalin                                        | 1,588,950           | 1,137,404            | 451,546                     |
| 62207 | CJ  | 38214  | 2.1.16.5. | Celula 400 kV Gadalin                                        | 1,588,950           | 1,137,404            | 451,546                     |
| 62208 | CJ  | 33351  | 2.1.16.5. | Celula 400 kV Cluj-Est                                       | 824,529             | 588,314              | 236,315                     |
| 62209 | CJ  | 30513  | 2.1.16.5. | Celula 220 kV Vetis                                          | 508,530             | 387,221              | 121,309                     |
| 62210 | CJ  | 31596  | 2.1.16.5. | Celula 220 kV Salaj                                          | 634,492             | 470,092              | 164,400                     |
| 99850 | CJ  | 25087  | 1.7.1.2.  | LEA 400 kV Gadalin - Iernut                                  | 12,831,892          | 7,757,834            | 5,074,058                   |
| 99850 | CJ  | 25127  | 1.7.1.2.  | LEA 400 kV Gadalin - Iernut                                  | 4,781,597           | 2,665,740            | 2,115,857                   |
| 99852 | CJ  | 21572  | 1.7.1.2.  | LEA 400 kV Gadalin - Cluj Est                                | 8,860,276           | 2,252,897            | 6,607,379                   |
| 99861 | CJ  | 26098  | 1.7.1.2.  | LEA 400 kV Rosiori - Oradea                                  | 39,377,584          | 12,058,407           | 27,319,177                  |
| 99861 | CJ  | 38217  | 1.7.1.2.  | LEA 400 kV Rosiori - Oradea                                  | 20,520,230          | 5,633,638            | 14,886,592                  |
| 99962 | CJ  | 22035  | 1.7.1.2.  | LEA 220 kV Rosiori - Vetis                                   | 12,661,104          | 3,354,626            | 9,306,478                   |
| 99963 | CJ  | 25094  | 1.7.1.2.  | LEA 220 kV Iernut - Baia Mare 3                              | 5,231,215           | 3,186,386            | 2,044,829                   |
| 99963 | CJ  | 25133  | 1.7.1.2.  | LEA 220 kV Iernut - Baia Mare 3                              | 2,295,804           | 763,647              | 1,532,157                   |
| 99963 | CJ  | 24445  | 1.7.1.2.  | LEA 220 kV Iernut - Baia Mare 3                              | 16,047,643          | 5,490,878            | 10,556,765                  |
| 99963 | CJ  | 25111  | 1.7.1.2.  | LEA 220 kV Iernut - Baia Mare 3                              | 8,936,765           | 3,995,037            | 4,941,728                   |
| 99965 | CJ  | 21271  | 1.7.1.2.  | LEA 220 kV Tihau - Salaj                                     | 16,088,151          | 4,261,445            | 11,826,706                  |
| 99971 | CJ  | 25095  | 1.7.1.2.  | LEA 220 kV Iernut - Campia Turzii                            | 4,111,401           | 1,312,120            | 2,799,281                   |
| 62179 | CR  | 2406   | 2.1.22.5. | INSTAL TIF ST 220/110KV CRAIOVA NORD BOBINA BLOCARE BB 0,32  | 2,803               | 1,414                | 1,389                       |
| 62179 | CR  | 2407   | 2.1.22.5. | INSTAL TIF ST 220/110KV CRAIOVA FILTRU ACORD                 | 2,803               | 1,414                | 1,389                       |
| 62179 | CR  | 2408   | 2.1.22.5. | INSTAL TIF ST 220/110KV CRAIOVA NORD FILTRU CUPLAJ           | 2,803               | 1,414                | 1,389                       |
| 62180 | CR  | 200339 | 2.1.16.5. | PANOURI C-DA-PROTECTIE CAB.RELEE 400KV NR.2 ST.400KVTANTA    | 90,022              | 45,423               | 44,599                      |
| 62180 | CR  | 200340 | 2.1.16.5. | PANOURI C-DA-PROTECTIE CAB.RELEE 400KV NR.4 ST.400KVTANTA    | 55,852              | 28,182               | 27,670                      |
| 62180 | CR  | 200137 | 2.1.16.5. | PANOU COM.PROT. CAB.RELEE 400KV NR.11 RETEH.ST400/220 TANTAR | 152,446             | 32,655               | 119,791                     |
| 62180 | CR  | 200169 | 2.1.16.5. | Panou c-da prot.cab.relee 400kv nr.10 reteh.st.400 Tintar    | 60,401              | 12,579               | 47,822                      |
| 62180 | CR  | 200170 | 2.1.16.5. | Panou c-da prot.cab.relee 400kv nr.12 reteh.st.400 Tintar    | 59,848              | 12,464               | 47,384                      |
| 62181 | CR  | 2142   | 2.1.16.5. | CELULE 400 KV - RK MODERNIZARE ST. URECHESTI                 | 110,112             | 45,554               | 64,558                      |
| 62181 | CR  | 200162 | 2.1.16.5. | Panou c-da protectie cab.relee 400kv nr.8 reteh.st Urech.    | 62,399              | 12,995               | 49,404                      |
| 62181 | CR  | 200276 | 2.1.16.5. | PANOURI C-DA PROT.CAB.RELEE 400KV NR.6 RET.ST.400 URECH.     | 73,417              | 40,472               | 32,945                      |
| 62181 | CR  | 200300 | 2.1.16.5. | PANOU C-DA -PROTECTIE CAB.RELEE 400KV NR.4 URECHESTI         | 78,554              | 42,549               | 36,005                      |
| 62183 | CR  | 2237   | 2.1.16.5. | PANOURI,STEL RELEE=30BUC ST 220/110 TG JIU N SI RAC          | 200,635             | 160,537              | 40,098                      |
| 62183 | CR  | 2241   | 2.1.16.5. | CELULE 220 KV=4 BUC ST 220/110 KV TG JIU NORD SI RAC         | 477,987             | 218,965              | 259,022                     |
| 62184 | CR  | 200098 | 2.1.16.5. | PANOU COMANDA PROT. CAB.RELEE NR.8 RETEH ST.400/220 PDF1     | 57,226              | 12,939               | 44,287                      |
| 62184 | CR  | 200102 | 2.1.16.5. | PANOU CD.PROT CAB. RELEE 400 KV NR.2 RETEH ST400/220 PDF1    | 63,259              | 14,304               | 48,955                      |
| 62184 | CR  | 200104 | 2.1.16.5. | CELULA 220KV CALAFAT (RETEHNO. ST. 400/220 KV PDF1)          | 410,002             | 92,706               | 317,296                     |
| 62184 | CR  | 200106 | 2.1.16.5. | PANOU CD.PROT CAB. RELEE 220 KV NR.6 RETEH ST400/220 PDF1    | 59,037              | 13,349               | 45,688                      |
| 62184 | CR  | 200165 | 2.1.16.5. | Panou c-da prot.cab.relee 400 cel.400 Slatina reteh.PDF1     | 63,063              | 13,134               | 49,929                      |
| 62184 | CR  | 200278 | 2.1.16.5. | CELULA 220KV TURNU SEVERIN 1 RETEH.ST.400/220KV PDF1         | 368,575             | 203,184              | 165,391                     |
| 62184 | CR  | 200292 | 2.1.16.5. | PANOURI C-DA -PROT.CAB.RELEE 220KV NR.3 RETEH.ST.400PDF1     | 63,652              | 35,090               | 28,562                      |

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|--------|-----|----------|-----------|--------------------------------------------------------|---------------------|----------------------|-----------------------------|
| 62184  | CR  | 200375   | 2.1.16.5. | PANOURI C-DA -PROTECTIE CAB.RELEE 400kV NR.1 PDF.1     | 70,008              | 34,541               | 35,467                      |
| 62184  | CR  | 200379   | 2.1.16.5. | CELULA 220kV TURNU SEVERIN 2 ST.400/220kV PDF.1        | 466,916             | 230,370              | 236,546                     |
| 62184  | CR  | 200380   | 2.1.16.5. | CELULA 220kV CETATE ST.400/220kV PDF.1                 | 476,841             | 235,267              | 241,574                     |
| 62184  | CR  | 200383   | 2.1.16.5. | PANOURI C-DA-PROTECTIE CAB.RELEE 220kV NR.4 ST.PDF.1   | 77,129              | 38,055               | 39,074                      |
| 62184  | CR  | 200385   | 2.1.16.5. | PANOURI C-DA-PROTECTIE CAB.RELEE 220kV NR.5 ST.PDF.1   | 156,648             | 77,288               | 79,360                      |
| 62184  | CR  | 200010   | 2.1.16.5. | PANOURI COMANDA CONTROL - PROTECTIE (CAB.RELEE NR.9)   | 66,986              | 19,537               | 47,449                      |
| 99726  | CR  | 2931     | 2.1.16.5. | Celule 220kv St.ext.ISALNITA                           | 1,144,601           | 943,018              | 201,583                     |
| 99912  | CR  | 1252     | 1.7.1.2.  | LEA 220 KV DC ISALN-SLAT-GRADISTE CIRC 3+4 ST 1-88 MET | 5,840,848           | 2,502,075            | 3,338,773                   |
| 99912  | CR  | 1253     | 1.7.1.2.  | LEA 220 KV DC ISALN-SLAT-GRADISTE CIRC 3+4 8 ST METAL  | 2,186,391           | 566,550              | 1,619,841                   |
| 99921  | CR  | 1222     | 1.7.1.2.  | LEA 220 KV SC ISALNITA-CRAIOVA N CIRC 2 ST 1-32 MET    | 1,523,243           | 609,696              | 913,547                     |
| 99923  | CR  | 1203     | 1.7.1.2.  | RAC 220KV DC LA TG JIU N DIN LEA PAROS-URECH=3 ST MET  | 895,446             | 263,570              | 631,876                     |
| 99923  | CR  | 1204     | 1.7.1.2.  | RAC 220KV DC LA TG JIU N DIN LEA 220 PAROS-URECH(DIF)  | 117,330             | 33,526               | 83,804                      |
| 99923  | CR  | 1218     | 1.7.1.2.  | LEA 220 KV SC PAROSNI-TG JIU NORD ST 1-153             | 5,435,766           | 2,171,443            | 3,264,323                   |
| 99931  | CR  | 1206     | 1.7.1.2.  | LEA 220 KV DC PDF-SEVERIN ST 1-42 METAL                | 619,089             | 238,364              | 380,725                     |
| 99931  | CR  | 1244     | 1.7.1.2.  | LEA 220 KV PDF- TR. SEVERIN 42-51 ST METAL             | 8,543,229           | 2,435,350            | 6,107,879                   |
| 99933  | CR  | 1235     | 1.7.1.2.  | LEA 220 KV TR PDF-CETATE ST 1-294 METAL                | 26,670,981          | 8,814,402            | 17,856,579                  |
| 99933  | CR  | 1236     | 1.7.1.2.  | LEA 220 KV DC TR SEVERIN-CETATE=4 ST METAL             | 929,749             | 257,107              | 672,642                     |
| 99933  | CR  | 1237     | 1.7.1.2.  | LEA 220 KV DC TR SEVERIN-CETATE(DIF VAL)               | 104,231             | 26,507               | 77,724                      |
| 99933  | CR  | 1239     | 1.7.1.2.  | LEA 220 KV DC CETATE-CALAFAT 105 ST METAL              | 15,125,990          | 4,609,890            | 10,516,100                  |
| 99933  | CR  | 1240     | 1.7.1.2.  | LEA 220 KV DC CETATE-CALAFAT(DIF VALOARE)              | 7,862               | 2,320                | 5,542                       |
| 99933  | CR  | 1241     | 1.7.1.2.  | LEA 220 KV DC CETATE-CALAFAT(DIF VALOARE)              | 4,837               | 1,556                | 3,281                       |
| 100029 | CR  | 1224     | 1.7.1.2.  | LEA 220 KV DC ISALNITA-CRAIOVA N CIRC 1 ST 1-32 MET    | 1,322,163           | 529,211              | 792,952                     |
| 62094  | CT  | 1202586  | 1.7.1.2.  | STILPI METALICI 400KV TIP SN 400232-2396               | 3,564,773           | 621,262              | 2,943,511                   |
| 62154  | CT  | 2308970  | 2.1.16.5  | CELULE 750 KV ST 750 ISACCEA                           | 15,859,722          | 12,705,944           | 3,153,778                   |
| 62154  | CT  | 2309146  | 2.1.16.5  | CELULE ST CONEXIUNI 750KV ET 11                        | 10,302,832          | 7,716,648            | 2,586,184                   |
| 62159  | CT  | 2309657  | 2.1.16.5  | CELULA 400 KV ST.CERNAVODA                             | 51,329              | 27,834               | 23,495                      |
| 62159  | CT  | 23096551 | 2.1.16.5  | Celula 400kV ST Medg.S                                 | 207,138             | 112,325              | 94,813                      |
| 62214  | CT  | 1202728  | 1.7.1.2.  | LES 04KV ST.METAL LEA 750 FACLIA STLP353               | 23,439              | 8,580                | 14,859                      |
| 62214  | CT  | 1202729  | 1.7.1.2.  | LES04KV ST.352-353 LEA 750 FACLIA MALSUD               | 205,335             | 75,169               | 130,166                     |
| 62215  | CT  | 2305600  | 1.7.1.2.  | PT 20KV BALIZAS M DR DUN                               | 266                 | 237                  | 29                          |
| 62221  | CT  | 1202394  | 1.7.1.2.  | DEV.LEA 400KV URSS-RPBULG                              | 6,632,911           | 1,259,064            | 5,373,847                   |
| 62221  | CT  | 1202605  | 1.7.1.2.  | REGL INTERS LEA750KV URSS-RPB CU LEA 400               | 5,301,016           | 923,605              | 4,377,411                   |
| 62221  | CT  | 1202844  | 1.7.1.2.  | LEA 400 KV URSS-RPB - 2 STILPI PITICI                  | 38,914              | 6,154                | 32,760                      |
| 62221  | CT  | 150015   | 1.7.1.2.  | LEA 400 KV DOBRUDJA-VULCANESTI                         | 54,675,050          | 0                    | 54,675,050                  |
| 99722  | CT  | 21008918 | 2.1.16.5  | CELULA DE 400KV-MEDGIDIA SUD                           | 992,462             | 567,914              | 424,548                     |
| 99722  | CT  | 21008923 | 2.1.16.5  | CELULA DE 400KV-U1 MEDGIDIA SUD                        | 992,462             | 567,914              | 424,548                     |
| 99839  | CT  | 1202871  | 1.7.1.2.  | PROT.LTC-PTTR INFL.LEA 400KV CERN-G.IAL                | 2,462               | 837                  | 1,625                       |
| 99839  | CT  | 1201836  | 1.7.1.2.  | LEA 400KV C.N.E-G.IALOMITEI 1                          | 49,036,078          | 15,058,546           | 33,977,532                  |
| 99840  | CT  | 1201805  | 1.7.1.2.  | LEA 400 kv SC CNE CERNAVODA - CONSTANTA NORD           | 53,322,970          | 16,319,098           | 37,003,872                  |

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|-------|-----|-----------|------------|--------------------------------------------------------|---------------------|----------------------|-----------------------------|
| 99841 | CT  | 1202843   | 1.7.1.2.   | LEA 400 KV SC CERNAVODA-MEDGIDIA SUD                   | 1,084,754           | 171,533              | 913,221                     |
| 62176 | PT  | 324661400 | 2.1.16.5   | CELULA 400 KV LEA DRAGANESTI OLT STATIA 400 KV SLATINA | 316,013             | 98,400               | 217,613                     |
| 99833 | PT  | 324661200 | 2.1.16.5   | CELULA HT 400 KV LEA SLATINA STATIA DRAGANESTI OLT     | 1,506,947           | 469,230              | 1,037,717                   |
| 99835 | PT  | 223010000 | 1.7.1.2    | LEA 400KV S.C.SLATINA-BUCURESTI SUD                    | 42,628,206          | 18,693,603           | 23,934,603                  |
| 99857 | PT  | 223060000 | 1.7.1.2    | LEA 400 KV S.C.SLATINA-DRAGANESTI OLT                  | 9,655,987           | 1,048,202            | 8,607,785                   |
| 99910 | PT  | 222900000 | 1.7.1.2    | LEA 220KV S.C. BRADU-PITESTI SUD                       | 4,414,288           | 926,345              | 3,487,943                   |
| 99912 | PT  | 222941000 | 1.7.1.2    | LEA 220KV S.C. ISALNITA GRADISTE                       | 11,725,771          | 3,552,526            | 8,173,245                   |
| 99912 | PT  | 222951000 | 1.7.1.2    | LEA 220KV S.C. ISALNITA SLATINA                        | 10,521,709          | 3,328,467            | 7,193,242                   |
| 62196 | SB  | 3321412   | 2.1.16.3.1 | Autotrafo NR97061 200MVA 220/110KV-3321412             | 1,974,586           | 1,645,340            | 329,246                     |
| 62196 | SB  | 3321505   | 2.1.16.3.1 | AUTOTRAFO NR106794 200MVA 220/110KV-3321505            | 2,799,732           | 1,761,816            | 1,037,916                   |
| 62196 | SB  | 3375288   | 2.1.16.5   | PANOURI C-MDAMAS.SEMNAL.PROT-3375288                   | 651,384             | 590,104              | 61,280                      |
| 62196 | SB  | 3375289   | 2.1.16.5   | INSTALATIE AUTOMATIZARE ST 220KV-3375289               | 256,676             | 232,529              | 24,147                      |
| 62197 | SB  | 2100000   | 2.1.16.5   | CELULA 400KV MINTIA-2100000                            | 1,035,926           | 446,720              | 589,206                     |
| 62197 | SB  | 2171013   | 1.1.3      | CABINA STINS INCENDIU 400MVA SB SUD AT3-2171013        | 1,578               | 382                  | 1,196                       |
| 62197 | SB  | 2171015   | 1.1.3      | CAABINA INCEN AT 200MVA SB SUD AT1+AT2-2171015         | 6,580               | 1,592                | 4,988                       |
| 62197 | SB  | 2171022   | 1.1.3      | CABINA DE PROT NR 1 ST400KV SB SUD-2171022             | 4,000               | 969                  | 3,031                       |
| 62197 | SB  | 2171024   | 1.1.3      | CABINA PROT NR. 2 ST400KV SB SUD-2171024               | 4,000               | 969                  | 3,031                       |
| 62197 | SB  | 2171025   | 1.1.3      | CABINA PROT NR. 3 ST400KV SB SUD-2171025               | 4,000               | 969                  | 3,031                       |
| 62197 | SB  | 2171026   | 1.1.3      | CABINA PROT NR. 4 ST400KV SB SUD-2171026               | 4,000               | 969                  | 3,031                       |
| 62197 | SB  | 2171027   | 1.1.3      | CABINA PROT NR. 5 ST400KV SB SUD-2171027               | 4,000               | 969                  | 3,031                       |
| 62197 | SB  | 3100000   | 2.1.16.3.3 | BATERIE STATIONARA FULMEN 48/150AH-3100000             | 21,239              | 10,454               | 10,785                      |
| 62197 | SB  | 3100001   | 2.1.16.3.3 | BATERIE STATIONARA FULMEN 220/420AH -3100001           | 31,800              | 15,652               | 16,148                      |
| 62197 | SB  | 3100078   | 2.1.16.5   | FILTRU DE CUPLAJ AKE 100 TANTARENI - 3100078           | 7,557               | 1,574                | 5,983                       |
| 62197 | SB  | 3100080   | 2.1.16.5   | FILTRU DE CUPLAJ AKE 100 TANTARENI - 3100080           | 7,557               | 1,574                | 5,983                       |
| 62197 | SB  | 3100081   | 2.1.16.5   | CABLU DE IF-FILTRU CUPLAJ CAM TC TINTA-3100081         | 6,717               | 1,400                | 5,317                       |
| 62197 | SB  | 3100082   | 2.1.16.5   | DULAP ECHIP.PLC TIP ESB-2000I TANTARENI-3100082        | 135,801             | 28,292               | 107,509                     |
| 62197 | SB  | 3100083   | 2.1.16.5   | BOBINA DE BLOCAJ TANTARENI-3100083                     | 56,851              | 11,844               | 45,007                      |
| 62197 | SB  | 3100084   | 2.1.16.5   | BOBINA DE BLOCAJ TANTARENI-3100084                     | 56,851              | 11,844               | 45,007                      |
| 62197 | SB  | 3320997   | 2.1.16.3.1 | UNITATE PRINCIPALA AT4=88152 ST SB SUD-3320997         | 747,108             | 577,015              | 170,093                     |
| 62197 | SB  | 3371364   | 2.1.16.3.1 | AUTOTRAFO NR.41666 200MVA-3371364                      | 12,540              | 9,900                | 2,640                       |
| 62197 | SB  | 4100049   | 2.2.5.2    | ECHIPAMENT MONITORIZARE H2 S:A-50-0279- 4100049        | 27,550              | 14,689               | 12,861                      |
| 62198 | SB  | 110424    | 1.1.3      | CABINA RELEE ST 400 KV BRASOV-110424                   | 16,203              | 3,459                | 12,744                      |
| 62198 | SB  | 110425    | 1.1.3      | CABINA RELEE ST 400KV BRASOV-110425                    | 16,203              | 3,459                | 12,744                      |
| 62198 | SB  | 110426    | 1.1.3      | CABINA RELEE ST 400KV BRASOV-110426                    | 16,203              | 3,459                | 12,744                      |
| 62198 | SB  | 110427    | 1.1.3      | CABINA RELEE ST 400 KV BRASOV-110427                   | 16,203              | 3,459                | 12,744                      |
| 62198 | SB  | 110595    | 1.1.3      | CABINA PROTECTIE ST 400 KV BRASOV-110595               | 23,301              | 4,640                | 18,661                      |
| 62198 | SB  | 333236    | 2.1.16.5   | CELULE(4)400KV ST 400KV BRASOV-333236                  | 2,288,931           | 2,105,935            | 182,996                     |
| 62198 | SB  | 333237    | 2.1.16.5   | CELULA 400KV GUTINAS 333237                            | 286,116             | 267,128              | 18,988                      |
| 62198 | SB  | 333239    | 2.1.16.5   | CELULA 400KV BRADU 333239                              | 286,116             | 267,128              | 18,988                      |

| NrMFP | SUC | NrInv   | Codclas    | Denumire mijloc fix                                      | Valoare de inventar | Amortizare calculata | Valoare ramasa neamortizata |
|-------|-----|---------|------------|----------------------------------------------------------|---------------------|----------------------|-----------------------------|
| 62198 | SB  | 333241  | 2.1.16.5   | CELULA 400KV SB SUD 333241                               | 286,116             | 267,128              | 18,988                      |
| 62198 | SB  | 333243  | 2.1.16.5   | CELULA 400KV DARSTE 333243                               | 286,116             | 263,241              | 22,875                      |
| 62198 | SB  | 335348  | 2.1.16.3.1 | TRAFO 250 KVA 400/110KV S=114542-335348                  | 2,383,600           | 1,306,568            | 1,077,032                   |
| 62198 | SB  | 335351  | 2.1.16.3.1 | TRAFO 400/110 KV 250000KVA S=107781-335351               | 2,289,814           | 1,323,996            | 965,818                     |
| 62199 | SB  | 110477  | 1.1.3      | CABINA RELEE ST 400KV DARSTE-110477                      | 15,814              | 3,287                | 12,527                      |
| 62199 | SB  | 110478  | 1.1.3      | CABINA RELEE ST 400KV DARSTE-110478                      | 15,814              | 3,287                | 12,527                      |
| 62199 | SB  | 110479  | 1.1.3      | CABINA RELEE ST 400KV DARSTE-110479                      | 15,814              | 3,287                | 12,527                      |
| 62199 | SB  | 300007  | 2.1.16.3.3 | BOBINA COMPENSARE ST DARSTE-300007                       | 2,536,597           | 826,414              | 1,710,183                   |
| 62199 | SB  | 300008  | 2.1.16.5   | CELULA 400KV BOBINA ST DARSTE-300008                     | 2,876,772           | 959,224              | 1,917,548                   |
| 62199 | SB  | 333525  | 2.1.16.5   | CELULE(3)400KV ST DARSTE-333525                          | 1,494,647           | 1,374,829            | 119,818                     |
| 62199 | SB  | 333526  | 2.1.16.5   | CELULA 400 KV BRAZI 333526                               | 249,108             | 229,138              | 19,970                      |
| 62199 | SB  | 333528  | 2.1.16.5   | CELULA 400KV BRASOV 333528                               | 249,108             | 229,138              | 19,970                      |
| 62199 | SB  | 335069  | 2.1.16.3.1 | TRAFO 250000KVA 400/110KV S=107781-335069                | 2,008,902           | 1,227,257            | 781,645                     |
| 62205 | SB  | 102380  | 1.1.1      | CLAD CAB.RELEE ST UNGH.220KV-102380                      | 18,199              | 4,024                | 14,175                      |
| 62205 | SB  | 102400  | 1.1.1      | CLAD CAB.RELEE ST UNGH.220KV-102400                      | 18,199              | 4,024                | 14,175                      |
| 62205 | SB  | 102410  | 1.1.1      | CLAD CAB.RELEE ST UNGH.220KV-102410                      | 18,199              | 4,024                | 14,175                      |
| 62205 | SB  | 343160  | 2.1.16.5   | ECHIPAMENT ST UNGHENI-343160                             | 3,254,570           | 2,985,694            | 268,876                     |
| 62205 | SB  | 354820  | 2.1.16.3.1 | AUTOTRAFO 200MVA AT1 S=95002, 354820                     | 1,491,138           | 1,240,784            | 250,354                     |
| 62206 | SB  | 103470  | 1.1.1      | CLAD CAB RELEE 220KV GHEORGHIEI-103470                   | 18,607              | 4,054                | 14,553                      |
| 62206 | SB  | 103480  | 1.1.1      | CLAD CAB RELEE 220KV GHEORGHIEI-103480                   | 18,607              | 4,054                | 14,553                      |
| 62206 | SB  | 105530  | 1.1.1      | CLAD CAB RELEE 220KV GHEORGHIEI-105530                   | 19,060              | 3,611                | 15,449                      |
| 62206 | SB  | 105540  | 1.1.1      | CLAD CAB RELEE 220KV GHEORGHIEI-105540                   | 19,060              | 3,611                | 15,449                      |
| 62206 | SB  | 347480  | 2.1.16.3.1 | AT-1 200MVA 220/110/10,5 S=95429-347480                  | 1,451,617           | 1,207,898            | 243,719                     |
| 62206 | SB  | 366980  | 2.1.16.5   | BOBINE BLOCAJ BB 032 LEA 22-F-NELE-366980                | 22,864              | 16,383               | 6,481                       |
| 99725 | SB  | 365010  | 2.1.16.3.1 | AT-2 200MVA S=11478620/220/110/10.5 KV-365010            | 2,867,742           | 1,898,120            | 969,622                     |
| 99853 | SB  | 2271078 | 1.7.1.2    | LEA 400KV SIBIU SUD - IERNUT                             | 60,337,796          | 25,036,428           | 35,301,368                  |
| 99854 | SB  | 2271043 | 1.7.1.2    | LEA 400KV SIBIU SUD - MINTIA                             | 61,443,859          | 23,020,796           | 38,423,063                  |
| 99864 | SB  | 205810  | 1.7.1.2    | LEA 220KV IERNUT-UNGHENI CIRC.2                          | 27,245,903          | 7,262,400            | 19,983,503                  |
| 99956 | SB  | 2275071 | 1.7.1.2    | LEA 220KV ALBA IULIA-SUGAG                               | 19,048,042          | 12,233,368           | 6,814,674                   |
| 99959 | SB  | 2275070 | 1.7.1.2    | LEA220KV ALBA IULIA-GALCEAG                              | 26,343,034          | 12,739,196           | 13,603,838                  |
| 99961 | SB  | 2271044 | 1.7.1.2    | LEA 220KV SIBIU-LOTRU                                    | 63,173,901          | 44,360,084           | 18,813,817                  |
| 99974 | SB  | 219900  | 1.7.1.2    | LEA220 KV IERNUT-UNGHENI CIR.1                           | 14,687,976          | -7,854,637           | 22,542,613                  |
| 62195 | TM  | 2337744 | 2.1.16.5   | CELULE EXT-ST.220 IAZ                                    | 5,888,919           | 5,428,244            | 460,675                     |
| 62195 | TM  | 2337745 | 2.1.16.5   | CELULE EXT.220KV OT.IAZ                                  | 3,882,044           | 3,584,291            | 297,753                     |
| 62212 | TM  | 2000016 | 2.1.16.5   | ST.ELECTRICA 220/33KV OTELARIE 2HD                       | 206,535             | 150,227              | 56,308                      |
| 99716 | TM  | 1222559 | 1.7.1.2.   | LEA 110 KV DUBLU CIRCUIT JIMBOLIA - KIKINDA STALPI 1 - 7 | 220,205             | 89,447               | 130,758                     |
| 99716 | TM  | 1223541 | 1.7.1.2.   | LEA 110 KV SIMPLU CIRCUIT JIMBOLIA-KIKINDA 25 STALPI     | 242,428             | 22,557               | 219,871                     |
| 99854 | TM  | 1000032 | 1.7.1.2.   | LEA 400 KV MINTIA-SIBIU 1-131                            | 30,616,056          | 7,393,174            | 23,222,882                  |
| 99855 | TM  | 1222508 | 1.7.1.2.   | LEA 400KV ANINA RESITA                                   | 33,742,566          | 9,237,052            | 24,505,514                  |