

**PROIECT NR. :TE-119/2015**

**INVESTITIA : "INLOCUIRE CONDUCTA TITEI Ø4<sup>1/2"</sup> + Ø8<sup>5/8"</sup> COMANESTI-VERMESTI  
IN ZONELE SUBTRAVERSARE LINIE CF SI DN PE O LUNGIME DE CIRCA 238m SI IN  
ZONA PARAU URMENIS – SPATE TERMOCENTRALA PE O LUNGIME DE CIRCA  
450m" ZONA II – PARAU URMENIS – SPATE TERMOCENTRALA**

**ANTEMASURATOARE : 253903 - AMENAJARE TEREN TRASEU CONDUCTA  
PROIECTATA Ø4<sup>1/2"</sup> SI PENTRU DEMONTARE COND. EXISTENTA, PE ZONA DE  
TRASEU COMUN**

| NR<br>CRT | SIMBOL<br>ARTICOL | DENUMIRE, SPORURI                         | U.M.                  | CANT. | CALCUL CANTITATI                                                                             |
|-----------|-------------------|-------------------------------------------|-----------------------|-------|----------------------------------------------------------------------------------------------|
| 1         | TSH01A1           | Curatare teren de craci, gunoi,<br>pietre | 100<br>m <sup>2</sup> | 64.88 | 832m –<br>21m(traversari) =<br>811m x 8m = 6488m <sup>2</sup>                                |
| 2         | NMB319721         | Montaj folie geotextila                   | ore                   | 15    |                                                                                              |
| 3         | 7461776           | Folie geotextila                          | m <sup>2</sup>        | 1622  | 811m x 2m                                                                                    |
| 4         | TSA01B1           | Decopertare manula strat<br>vegetal       | m <sup>3</sup>        | 834   | 478m –<br>15m(traversare) =<br>463m x 6m = 2778m <sup>2</sup> x<br>0.30m = 834m <sup>3</sup> |
| 5         | TSC19B1           | Decopertare mecanizata strat<br>vegetal   | 100<br>m <sup>3</sup> | 6.27  | 354m –<br>6m(traversare) =<br>348m x 6m = 2088m <sup>2</sup> x<br>0.30m = 627m <sup>3</sup>  |
| 6         | TRB04B2           | Aducere manuala strat vegetal             | to                    | 1418  | 834m <sup>3</sup> x 1.7                                                                      |
| 7         | TSE01B1           | Nivelare manuala strat vegetal            | 100<br>m <sup>2</sup> | 27.78 | 478m –<br>15m(traversare) =<br>463m x 6m = 2778m <sup>2</sup>                                |
| 8         | TSC26B1           | Aducere mecanizata strat<br>vegetal       | 100<br>m <sup>3</sup> | 6.27  | 354m –<br>6m(traversare) =<br>348m x 6m = 2088m <sup>2</sup> x<br>0.30m = 627m <sup>3</sup>  |
| 9         | TSE04B1           | Nivelare mecanizata strat<br>vegetal      | 100<br>m <sup>2</sup> | 20.88 | 354m –<br>6m(traversare) =<br>348m x 6m = 2088m <sup>2</sup>                                 |
| 10        | TSH13B1           | ingrasaminte                              | to                    | 0.098 | 811m x 6m = 4866m <sup>2</sup><br>= 0.486Ha x 0.2to/Ha                                       |
| 11        | TSH09A1           | Semanare sup. decopertata                 | 100<br>m <sup>2</sup> | 48.66 | 811m x 6m = 4866m <sup>2</sup>                                                               |
| 12        | TSD14A1           | Udare semanaturi                          | m <sup>3</sup>        | 25    | 0.5m <sup>3</sup> /100m <sup>2</sup>                                                         |
| 13        | M2I15A            | Panou protectia muncii                    | m <sup>2</sup>        | 1     |                                                                                              |
| 14        | TRA05A10          | Transp. apa ptr. semanare teren           | to                    | 25    |                                                                                              |
| 15        | TRA04B50          | Asimilat cu transport buldozer            | to                    | 20    |                                                                                              |