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| **Car hall made of metal elements for the organisation of activities of the public services operator ServComSud SRL from Cahul region, with cadastre number 1742302.212 located in Zirnesti commune, Zirnesti village, Cahul district** | Form No 7 |
| (name of the project) |  |

**1-9 List with quantities of works:**

**Electricity supply. VL-0.4 kV, L=0.108 km. Removal of the existing high voltage line from the construction site.**

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| **Currency of offer: US Dollars** |

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| No  crt. | Symbol of the norm and resource code | Works and costs | M.U. | Quantity as per project data | Estimated cost, USD | |
| Per unit of measurement  ————  including wages | Total  —————  including wages |

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| 1 | 2 | | 3 | | 4 | 5 | 6 | 7 |
|  |  | | **1. Construction works** | |  |  |  |  |
| 1 | 33-04-003-2 | | Installation of reinforced concrete poles LEA 0.38, 6-10 kV with single-leg, single-studded, non-added sleepers (angular intermediate support УП23 stand CB95-2 pcs.) | | pcs | 2.00 |  |  |
| 2 | 33-04-003-1 | | Installation of reinforced concrete poles LEA 0.38, 6-10 kV with single-leg, non-added sleepers (intermediate support ОГК-5 with 1 lamp) | | pcs | 1.00 |  |  |
| 3 | 33-04-003-1 | | Installation of reinforced concrete poles LEA 0.38, 6-10 kV with single-leg, non-added sleepers (brace rack СВ95-1 pc.) | | pcs | 1.00 |  |  |
| 4 | 33-04-016-2 | | Transporting the constructions and materials for supporters LEA 0,38-10 kV on the main road: the supporters from reinforced concrete on one single foot (transportation of materials and structures along the route) | | pcs | 6.00 |  |  |
| 5 | 33-04-015-1 | | Installation of grounding of LEA supports and substations (support grounding) | | 10 m | 2.00 |  |  |
| 6 | 33-04-008-3 | | Suspension by means of mechanisms of insulated conductors LEA 0.38 kV (self-supporting wire СИП2 sec. 5x70 mm2) | | 1 km | 0.115 |  |  |
| 7 |  | | Self-supporting wire СИП2 sec. 5x70 mm2 | | m | 115.00 |  |  |
| 8 |  | | *Steel constructions* | | | | | |
| 9 |  | | Bracket У4 | | pcs | 3.00 |  |  |
| 10 |  | | Conductor ЗП6 | | pcs | 2.00 |  |  |
| 11 |  | | *Fittings for fixing the СИП* | | | | | |
| 12 |  | | Stainless steel band F2007 | | m | 14.00 |  |  |
| 13 |  | | Clamps А200 | | pcs | 14.00 |  |  |
| 14 |  | | Fixing brackets СА 1500 | | pcs | 6.00 |  |  |
| 15 |  | | Intermediate connector ES-1500 | | pcs | 1.00 |  |  |
| 16 |  | | Anchor clamp PA1500 | | pcs | 6.00 |  |  |
| 17 |  | | Piercing connector P 2x95 | | pcs | 4.00 |  |  |
| 18 |  | | Tapping connector CDR/CN 1S 95UK | | pcs | 4.00 |  |  |
| 19 |  | | Tapping connector CDR/CN 1S 95UK RDP 25/CN | | pcs. | 1.00 |  |  |
| 20 |  | | Cable strap CSB | | pcs. | 26.00 |  |  |
|  |  | | Direct costs | | $ |  |  |  |
|  |  | | Social insurance | | 24.00% |  |  |  |
|  |  | | Total | | 100.00 + |  |  |  |
|  |  | | Transport | | % |  |  |  |
|  |  | | Total | | 100.00 + |  |  |  |
|  |  | | Procurement - storage costs | | % |  |  |  |
|  |  | | Direct costs | | 100.00 + |  |  |  |
|  |  | | Overhead costs | | % |  |  |  |
|  |  | | Total | | 100.00 + |  |  |  |
|  |  | | Estimate profit | | % |  |  |  |
|  |  |  | | **Total Construction works** | |  |  |  |
|  |  |  | | **Including salary** |  |  |  |  |

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| Bidder |  |
| (position, signature) | |
| Certified Estimating Professional |  |
| (position, signature) | |