

**Reconstruction of the terminal
building of “Eugen Doga”
International Airport - Chisinau
(cadastral no. 0100120.236.01),
including partial replanning of
internal spaces and building
extension**

Form No. 1B

(name of the facility)

WinEstimate

Cost Estimate-Offer No. 7-1-1

Landscaping

(name of works)

Coefficient for cost of machine operation = 1,1500

Coefficient for basic wages = 1,1500

| No. | Norm symbol and resource code | Description of works | Unit of measure (U.M.) | Quantity according to the design data |
|-----|-------------------------------|---|------------------------|---------------------------------------|
| 1 | 2 | 3 | 4 | 5 |
| | | 1. Demolitions | | |
| 1 | RpDC04B | Cutting with a machine using diamond discs of expansion and contraction joints in wearing concrete for roads and streets Small materials (rags, brooms, etc.) = 1,0300 | m | 309,000 |
| | 7123011000200 | Concrete worker | man-hours | 131,48 |
| | 2881116002721 | Reinforced diamond-segmented cutting disc with wide slot, diameter (D) = 400 mm, type IA-IR-55/C1 | pieces | 1,114 |
| | 1212121212121 | Water | m ³ | 12,731 |
| | 2940520007684 | Concrete joint cutting machine with abrasive discs, 24 horsepower (HP) | machine-hours | 131,48 |
| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 131,48 |
| 2 | DI155A | Milling with a milling machine of the worn asphalt concrete layer, having drum width 1000 mm, layer depth: 5 cm | m ² | 80,000 |
| | 9310060019930 | Worker | man-hours | 3,211 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 2,56 |

| 1 | 2 | 3 | 4 | 5 |
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| | 2940420007200 | Milling machine with drum width 1000 mm | machine-hours | 1,674 |
| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 1,674 |
| | 3410540000001 | Truck, 5 tonnes | machine-hours | 1,674 |
| 3 | DI109 | Mechanized removal of asphalt concrete pavement / Demolition of asphalt concrete pavement, thickness h = 0.12 m | m ³ | 285,000 |
| | 9310060019930 | Worker | man-hours | 524,40 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 6,26 |
| | 2952270003370 | Pneumatic hammer 4.0–5.9 m ³ /min | machine-hours | 254,006 |
| | 12340002506 | Compressor 5–6 m ³ /min | machine-hours | 254,006 |
| 4 | DI109 | Mechanized removal of asphalt concrete pavement / Demolition of asphalt concrete pavement, thickness h = 0.12–0.30 m | m ³ | 232,000 |
| | 9310060019930 | Worker | man-hours | 426,88 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 5,096 |
| | 2952270003370 | Pneumatic hammer 4.0–5.9 m ³ /min | machine-hours | 206,77 |
| | 12340002506 | Compressor 5–6 m ³ /min | machine-hours | 206,77 |
| 5 | DI109 | Mechanized removal of asphalt concrete pavement / Demolition of sidewalk pavement, thickness h = 0.20 m | m ³ | 94,000 |
| | 9310060019930 | Worker | man-hours | 172,96 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 2,065 |
| | 2952270003370 | Pneumatic hammer 4.0–5.9 m ³ /min | machine-hours | 83,777 |
| | 12340002506 | Compressor 5–6 m ³ /min | machine-hours | 83,777 |
| 6 | RpCS19G | Demolitions: curbs at sidewalks, set in concrete / Demolition of concrete curb stone for roads | m | 230,000 |
| | 7129020012800 | Paver | man-hours | 68,77 |
| | 9310060019922 | Service worker | man-hours | 68,77 |
| 7 | RpCS19G | Demolitions: curbs at sidewalks, set in concrete / Demolition of concrete curb stone for sidewalk | m | 50,000 |

| 1 | 2 | 3 | 4 | 5 |
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| | 7129020012800 | Paver | man-hours | 14,95 |
| | 9310060019922 | Service worker | man-hours | 14,95 |
| 8 | TsC18B1 | Mechanical excavation with bulldozer on crawler tractor of 65–80 horsepower (HP), including pushing of soil up to 10 m, in terrain category 2 | 100 m ³ | 0,310 |
| | 2952260003553 | Crawler bulldozer up to 65–80 horsepower (HP) | machine-hours | 0,977 |
| 9 | TsC03F1 | Mechanical excavation with excavator 0.40–0.70 m ³ , with internal combustion engine and hydraulic control, in soil with natural moisture, unloading into vehicles, terrain category II (soil loading) | 100 m ³ | 0,310 |
| | 2952260003501 | Crawler excavator, single-bucket, with internal combustion engine, 0.40–0.70 m ³ | machine-hours | 0,802 |
| 10 | TsI51B10 | Transportation of soil by 10 tonne dump truck over a distance of 20 km | tonne | 52,700 |
| | 3410540000007 | Dump truck, 10 tonnes | machine-hours | 5,751 |
| 11 | TsC03F1 | Mechanical excavation with excavator 0.40–0.70 m ³ , with internal combustion engine and hydraulic control, in soil with natural moisture, unloading into vehicles, terrain category II (waste loading) | 100 m ³ | 6,150 |
| | 2952260003501 | Crawler excavator, single-bucket, with internal combustion engine, 0.40–0.70 m ³ | machine-hours | 15,913 |
| 12 | TsI51B10 | Transportation of soil by 10 tonne dump truck over a distance of 20 km | tonne | 1 374,750 |
| | 3410540000007 | Dump truck, 10 tonnes | machine-hours | 150,033 |
| Total Demolitions | | | | |
| 2. Earthworks | | | | |
| 13 | TsC03F1 | Mechanical excavation with excavator 0.40–0.70 m ³ , with internal combustion engine and hydraulic control, in soil with natural moisture, unloading into vehicles, terrain category II | 100 m ³ | 0,400 |
| | 2952260003501 | Crawler excavator, single-bucket, with internal combustion engine, 0.40–0.70 m ³ | machine-hours | 1,035 |
| 14 | TsI51B5 | Transportation of soil by 10 tonne dump | tonne | 68,000 |

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| | | truck over a distance of 15 kilometres | | |
| | 3410540000007 | Dump truck, 10 tonnes | machine-hours | 5,943 |
| 15 | TsC51B | Works for unloading soil at the storage site, terrain category II | 100 m ³ | 0,400 |
| | 9310060019900 | Unskilled worker | man-hours | 0,166 |
| | 1411122201752 | Crushed stone | m ³ | 0,002 |
| | 2952260003554 | Bulldozer 79 kilowatts (kW) (108 horsepower (HP)) | machine-hours | 0,184 |
| Total Earthworks | | | | |
| | | 3. Asphalt pavement of access roads, type A-1 | | |
| 16 | DA12C | Base layer or reprofiling layer made of crushed stone fraction 25–32 (LA30) in accordance with SM SR EN 13242 + A1:2010, for roads, mechanically laid, executed without wedging and without mudding | m ³ | 664,720 |
| | 7129020012800 | Paver | man-hours | 229,328 |
| | 14111222016416 | Crushed stone fr.=25-32 (LA30) | m ³ | 844,194 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 33,236 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 32,106 |
| | 2952240004010 | Self-propelled static roller compactor with smooth steel drums R 8–14, 14 ton-force (tf) | machine-hours | 166,645 |
| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 3,822 |
| 17 | DI107 | Priming of base layer surfaces prior to application of an asphalt concrete layer, 0.6 litres per square metre (l/m ²) | tonne | 1,424 |
| | 23203226000401 | Bitumen | tonne | 1,467 |
| | 2952220000000 | Bitumen sprayer 3500–3600 litres | machine-hours | 0,491 |
| 18 | DB19H | Asphalt concrete surfacing with crushed stone BAD 22.4 in accordance with Practical Code CP D.02.25:2021, hot laid, 7.0 cm thick, mechanically laid | m ² | 2 374,000 |
| | 7129040010110 | Asphalt paver operator | man-hours | 191,107 |
| | 1111000100013118 | Asphalt mixture with crushed stone BAD 22.4 | tonne | 391,71 |
| | 1421102200000 | Bituminous sand | tonne | 7,122 |
| | 2710603420379 | Hot-rolled square steel bar, width = 30 mm | kg | 45,106 |

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| | 2952240004010 | Self-propelled static roller compactor with smooth steel drums R 8–14, 14 ton-force (tf) | machine-hours | 25,117 |
| | 2952240004003 | Self-propelled static pneumatic tyre roller compactor 10.1–16 ton-force (tf) | machine-hours | 25,117 |
| | 2952240005100 | Self-propelled asphalt finisher for asphalt mixtures with internal combustion engine, 92 horsepower (HP) | machine-hours | 25,117 |
| 19 | DI107 | Priming of base layer surfaces prior to application of an asphalt concrete layer, 0.3 litres per square metre (l/m ²) | tonne | 0,712 |
| | 2320322600040 1 | Bitumen | tonne | 0,733 |
| | 2952220000000 | Bitumen sprayer 3500–3600 litres | machine-hours | 0,246 |
| 20 | DB16H | Asphalt concrete surfacing based on bituminous mastic MAS 16 50/70 in accordance with Practical Code CP D.02.25:2021, hot laid, 4.0 cm thick, mechanically laid / k = 1.25 Coefficient = 1.2500 | m ² | 2 374,000 |
| | 7129040010110 | Asphalt paver operator | man-hours | 170,631 |
| | 1111000100013 200 | Asphalt mixture based on bituminous mastic MAS 16 50/70 | tonne | 278,945 |
| | 1421102200000 | Bituminous sand | tonne | 8,902 |
| | 2710603420379 | Hot-rolled square steel bar, width = 30 mm | kg | 32,642 |
| | 2952240004010 | Self-propelled static roller compactor with smooth steel drums R 8–14, 14 ton-force (tf) | machine-hours | 18,087 |
| | 2952240004003 | Self-propelled static pneumatic tyre roller compactor 10.1–16 ton-force (tf) | machine-hours | 18,087 |
| | 2952240005100 | Self-propelled asphalt finisher for asphalt mixtures with internal combustion engine, 92 horsepower (HP) | machine-hours | 18,087 |
| Total Asphalt pavement of access roads, type A-1 | | | | |
| | | 4. Concrete paving slab surfacing of sidewalks and apron area, type B-1 | | |
| 21 | DA12C | Base layer or reprofiling layer made of gravel, for roads, mechanically laid, executed without wedging and without mudding | m ³ | 28,020 |
| | 7129020012800 | Paver | man-hours | 9,667 |
| | 1411122201642 1 | Gravel | m ³ | 35,585 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 1,401 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 1,353 |
| | 2952240004010 | Self-propelled static roller compactor with | machine- | 7,025 |

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| | | smooth steel drums R 8–14, 14 ton-force (tf) | hours | |
| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 0,161 |
| 22 | DA06B2 | Rolled natural aggregate layer, having the function of filtering resistance, insulating, ventilation, frost protection and anti-capillary, mechanically laid, with sand | m ³ | 23,250 |
| | 7129020012800 | Paver | man-hours | 9,893 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 5,394 |
| | 1421102200525 | Sorted unwashed river and lake sand 0.0–7.0 mm | m ³ | 30,481 |
| | 2952240004010 | Self-propelled static roller compactor with smooth steel drums R 8–14, 14 ton-force (tf) | machine-hours | 4,091 |
| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 0,615 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 1,283 |
| 23 | CG48A | Reinforced concrete floor finishes C10/12.5 with hardened top layer, thickness 20 cm./ Consumption of welded reinforcement mesh VR 100 × 100 mm, diameter 4 mm – 1.88 kilograms per square metre (kg/m ²) Small materials (polyethylene film, water) = 1,0200 | m ² | 467,000 |
| | 9310060019930 | Worker | man-hours | 418,899 |
| | 2663102100002 3 | Concrete class C10/12.5 | m ³ | 96,697 |
| | 2872122005452 3 | Welded reinforcement mesh VR 100 × 100 mm, diameter 4 mm | kg | 895,519 |
| | 2651122100402 2 | Cement M-400 | kg | 2 143,53 |
| | 2873122000752 | Embedded parts | kg | 24,77 |
| | 2524217304418 | Flexible polyethylene strip | m ² | 12,385 |
| | 2430117326845 | Water-curing compound MASTERKURE-113 | l | 71,451 |
| | 2430226100802 | Polyurethane primer ELASTPOLIMER-110 | l | 1,81 |
| | 2682117345590 | Continuous polyethylene backing rod D-10 mm | m | 138,139 |
| | 2682117345591 | Plastic stopper MASTEP LEX 474 | kg | 9,146 |
| | 2524217304419 | Polyethylene tape with adhesive layer A50 | m | 271,514 |
| | 2881116002697 | Diamond disc D-350 mm | pieces | 1,905 |
| | 2952160007200 | Lifting equipment for finishing works | machine-hours | 1,074 |
| | 2952270003103 | Vibrator | machine-hours | 10,848 |
| | 2940340004215 | Machines for concrete finishing works | machine-hours | 22,019 |
| | 2940420007694 | Joint cutting device, power 9.6 kilowatts (kW) (13 horsepower (HP)) | machine-hours | 6,445 |
| | 2952240005106 | Industrial vacuum cleaner | machine-hours | 1,074 |
| | 2410520006800 | Truck-mounted concrete pump | machine-hours | 8,808 |

| 1 | 2 | 3 | 4 | 5 |
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| 24 | CG48A1 | Adjustments: add or deduct when changing thickness by 10 mm / k = 8 Coefficient = 8.0000 | m ² | -467,000 |
| | 9310060019930 | Worker | man-hours | -63,157 |
| | 2663102100002 3 | Concrete class C10/12.5 | m ³ | -38,107 |
| | 2952270003103 | Vibrator | machine-hours | -4,296 |
| | 2940420007696 | Joint cutter | machine-hours | -4,296 |
| | 2410520006800 | Truck-mounted concrete pump | machine-hours | -4,296 |
| 25 | CG50B | Execution of ceramic granite floor finishes fixed with adhesive: tile dimensions under 60 × 60 cm / Vibro-pressed paving slabs, thickness 40 mm | m ² | 467,000 |
| | 9310060019930 | Worker | man-hours | 1 025,228 |
| | 2670112202052 5 | Vibro-pressed paving slabs, thickness 40 mm | m ² | 474,005 |
| | 2462106110554 | Adhesive based on acrylic resins or latex | kg | 2 008,10 |
| | 2430226100000 1 | Grout | kg | 93,40 |
| | 2881116002700 | Abrasive disc | pieces | 9,34 |
| | 4100126202818 | Water | m ³ | 1,868 |
| | 2952270003205 | Universal stone cutting machine | machine-hours | 24,489 |
| | 2922140006702 | Window crane | machine-hours | 6,23 |
| | 2952270007607 | Electric drilling machine with auger attachment | machine-hours | 2,846 |
| Total Concrete paving slab surfacing of sidewalks and apron area, type B-1 | | | | |
| | | 5. Apron surfacing type B-2 | | |
| 26 | DA12C | Base layer or reprofiling layer made of gravel, for roads, mechanically laid, executed without wedging and without mudding | m ³ | 7,920 |
| | 7129020012800 | Paver | man-hours | 2,732 |
| | 1411122201642 1 | Gravel | m ³ | 10,058 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 0,396 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 0,383 |
| | 2952240004010 | Self-propelled static roller compactor with smooth steel drums R 8–14, 14 ton-force (tf) | machine-hours | 1,986 |

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| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 0,046 |
| 27 | DA06B2 | Rolled natural aggregate layer, having the function of filtering resistance, insulating, ventilation, frost protection and anti-capillary, mechanically laid, with sand | m ³ | 6,600 |
| | 7129020012800 | Paver | man-hours | 2,808 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 1,531 |
| | 1421102200525 | Sorted unwashed river and lake sand 0.0–7.0 mm | m ³ | 8,653 |
| | 2952240004010 | Self-propelled static roller compactor with smooth steel drums R 8–14, 14 ton-force (tf) | machine-hours | 1,161 |
| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 0,175 |
| | 2952220003546 | Motor grader up to 175 horsepower (HP) | machine-hours | 0,364 |
| 28 | CG48A | Reinforced concrete floor finishes C10/12.5 with hardened top layer, thickness 20 cm./ Consumption of welded reinforcement mesh VR 100 × 100 mm, diameter 4 mm – 1.88 kilograms per square metre (kg/m ²) Small materials (polyethylene film, water) = 1,0200 | m ² | 132,000 |
| | 9310060019930 | Worker | man-hours | 118,404 |
| | 2663102100002 3 | Concrete class C10/12.5 | m ³ | 27,332 |
| | 2872122005452 3 | Welded reinforcement mesh VR 100 × 100 mm, diameter 4 mm | kg | 253,123 |
| | 2651122100402 2 | Cement M-400 | kg | 605,88 |
| | 2873122000752 | Embedded parts | kg | 7,001 |
| | 2524217304418 | Flexible polyethylene strip | m ² | 3,501 |
| | 2430117326845 | Water-curing compound MASTERKURE-113 | l | 20,196 |
| | 2430226100802 | Polyurethane primer ELASTPOLIMER-110 | l | 0,512 |
| | 2682117345590 | Continuous polyethylene backing rod D-10 mm | m | 39,046 |
| | 2682117345591 | Plastic stopper MASTEP LEX 474 | kg | 2,585 |
| | 2524217304419 | Polyethylene tape with adhesive layer A50 | m | 76,745 |
| | 2881116002697 | Diamond disc D-350 mm | pieces | 0,539 |
| | 2952160007200 | Lifting equipment for finishing works | machine-hours | 0,304 |
| | 2952270003103 | Vibrator | machine-hours | 3,066 |
| | 2940340004215 | Machines for concrete finishing works | machine-hours | 6,224 |
| | 2940420007694 | Joint cutting device, power 9.6 kilowatts (kW) (13 horsepower (HP)) | machine-hours | 1,822 |
| | 2952240005106 | Industrial vacuum cleaner | machine-hours | 0,304 |
| | 2410520006800 | Truck-mounted concrete pump | machine-hours | 2,49 |
| 29 | CG48A1 | Adjustments: add or deduct when | m ² | -132,000 |

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| | | changing thickness by 10 mm / k = 10 Coefficient = 10.0000 | | |
| | 9310060019930 | Worker | man-hours | -22,315 |
| | 2663102100002 3 | Concrete class C10/12.5 | m ³ | -13,464 |
| | 2952270003103 | Vibrator | machine-hours | -1,518 |
| | 2940420007696 | Joint cutter | machine-hours | -1,518 |
| | 2410520006800 | Truck-mounted concrete pump | machine-hours | -1,518 |
| 30 | CG50B | Execution of ceramic granite floor finishes fixed with adhesive: tile dimensions under 60 × 60 cm / Vibro-pressed paving slabs, thickness 40 mm | m ² | 132,000 |
| | 9310060019930 | Worker | man-hours | 289,786 |
| | 2670112202052 5 | Vibro-pressed paving slabs, thickness 40 mm | m ² | 133,98 |
| | 2462106110554 | Adhesive based on acrylic resins or latex | kg | 567,60 |
| | 2430226100000 1 | Grout | kg | 26,40 |
| | 2881116002700 | Abrasive disc | pieces | 2,64 |
| | 4100126202818 | Water | m ³ | 0,528 |
| | 2952270003205 | Universal stone cutting machine | machine-hours | 6,922 |
| | 2922140006702 | Window crane | machine-hours | 1,761 |
| | 2952270007607 | Electric drilling machine with auger attachment | machine-hours | 0,805 |
| Total Apron surfacing type B-2 | | | | |
| | | 6. Curbs | | |
| 31 | DE10A | Prefabricated concrete curbs for sidewalks 20 × 25 cm, on concrete foundation 30 × 15 cm / Road curb BP 100.30.15 on concrete C16/20 XF1 | m | 256,000 |
| | 9310060019900 | Unskilled worker | man-hours | 44,16 |
| | 7129020012800 | Paver | man-hours | 129,536 |
| | 2663102100037 | Concrete class C16/20 XF1 | m ³ | 11,52 |
| | 2651122100024 | Portland cement P 40 bags S388 | kg | 747,52 |
| | 1421102200513 | Sorted unwashed river and lake sand 0.0–3.0 mm | m ³ | 2,048 |
| | 2666122800282 3 | Road curb BP 100.30.15 | m | 257,28 |
| | 4100116202818 | Water for mortars and concrete | m ³ | 1,536 |
| 32 | DE11A | Small prefabricated concrete curbs with section 10 × 15 cm, for edging green areas, sidewalks, alleys, etc., placed on a | m | 65,000 |

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| | | concrete foundation 10 × 20 cm / Sidewalk curb BP 100.20.8 on concrete C16/20 XF1 | | |
| | 9310060019900 | Unskilled worker | man- hours | 8,97 |
| | 7129020012800 | Paver | man- hours | 13,455 |
| | 2663102100037 | Concrete class C16/20 XF1 | m ³ | 3,12 |
| | 2651122100024 | Portland cement P 40 bags S388 | kg | 66,30 |
| | 1421102200513 | Sorted unwashed river and lake sand 0.0–3.0 mm | m ³ | 0,195 |
| | 2666122800323 2 | Sidewalk curb BP 100.20.8 | m | 65,325 |
| | 4100116202818 | Water for mortars and concrete | m ³ | 0,195 |
| Total Curbs | | | | |
| | | 7. Backfilling of stormwater drainage channels, demolition | | |
| 33 | TsC03F1 | Mechanical excavation with excavator 0.40–0.70 m ³ , with internal combustion engine and hydraulic control, in soil with natural moisture, unloading into vehicles, terrain category II | 100 m ³ | 0,240 |
| | 2952260003501 | Crawler excavator, single-bucket, with internal combustion engine, 0.40–0.70 m ³ | machine- hours | 0,621 |
| 34 | TsI51B5 | Transportation of soil by 10 tonne dump truck over a distance of 15 kilometres | tonne | 38,400 |
| | 3410540000007 | Dump truck, 10 tonnes | machine- hours | 3,356 |
| 35 | TsC51B | Works for unloading soil at the storage site, terrain category II | 100 m ³ | 0,240 |
| | 9310060019900 | Unskilled worker | man- hours | 0,099 |
| | 1411122201752 | Crushed stone | m ³ | 0,001 |
| | 2952260003554 | Bulldozer 79 kilowatts (kW) (108 horsepower (HP)) | machine- hours | 0,11 |
| 36 | | Clay (the price is included if the soil is procured from a quarry) | m ³ | 24,000 |
| | 60036 | Clay | m ³ | 24,00 |
| 37 | TsD01B | Spreading by shovel of loosened soil in uniform layers, 10–30 cm thick, by throwing up to 3 m from piles, including breaking of clods, the soil originating from medium terrain | m ³ | 24,000 |
| | 9310060019900 | Unskilled worker | man- hours | 8,556 |
| 38 | TsD05B | Compaction with a mechanical rammer | 100 m ³ | 0,240 |

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| | | of 150–200 kilograms (kg) of fills in successive layers 20–30 centimetres (cm) thick, excluding watering of each individual layer, the fills being executed from cohesive soil | | |
| | 9310060019900 | Unskilled worker | man-hours | 2,434 |
| | 2952270004021 | 150–200 kg mechanical rammer with internal combustion engine 6 hp (4 kW) | machine-hours | 2,603 |
| Total Backfilling of stormwater drainage channels, demolition | | | | |
| | | 8. Green areas | | |
| 39 | TsG08A | Felling with mechanical saw of coniferous trees, including manual transport of timber to storage areas, outside or within the work zone, the trees having diameter 10–30 cm | pieces | 13,000 |
| | 6141120100300 | Forklift | man-hours | 2,841 |
| | 8141260100100 | Trimmer | man-hours | 16,296 |
| | 7422090100200 | Debarker | man-hours | 5,232 |
| | 2955270002608 | Chain mechanical saw 2.2 kilowatts (kW), 3 horsepower (HP) (Chainsaw) | machine-hours | 1,435 |
| 40 | TsG06A | Removal by manual means of stumps of coniferous trees (excluding fir) or soft deciduous trees and transport of timber to storage areas, outside or within the work zone, the transport being carried out by manual carrying, stump or root diameter 10–30 cm | pieces | 13,000 |
| | 8141260100100 | Trimmer | man-hours | 3,737 |
| | 9310060019900 | Unskilled worker | man-hours | 13,006 |
| 41 | TrB01A2-5 | Transportation of materials from Group 4 (loading, stacking, unloading, stacking), with pneumatic wheelbarrows, over a distance of 50 m | tonne | 1,950 |
| | 9310060019900 | Unskilled worker | man-hours | 2,96 |
| 42 | TrI1AA02 C3 | Loading of materials from Group A – heavy, in lumps by throwing – from ramp or ground, into vehicle category 3 | tonne | 1,950 |

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| | 9310060019900 | Unskilled worker | man-hours | 1,009 |
| 43 | TsI51B10 | Transportation of soil by 10 tonne dump truck over a distance of 20 km | tonne | 1,950 |
| | 3410540000007 | Dump truck, 10 tonnes | machine-hours | 0,213 |
| 44 | TsH05A | Uniform spreading of the topsoil layer on horizontal terrain or with a slope of 20%, preserving its structure, in layers 10 cm thick | m ² | 100,000 |
| | 7129020012880 | Landscape gardener–floriculturist | man-hours | 12,65 |
| 45 | TsH09A | Sowing of lawn grass on horizontal surfaces or on slopes under 30% | 100m ² | 1,000 |
| | 7129020012880 | Landscape gardener–floriculturist | man-hours | 5,543 |
| | 0221107204435 | Seeds of perennial grasses (pm) | kg | 3,96 |
| 46 | TsH12B | Watering of surfaces with hose from tanker | 100m ² | 1,000 |
| | 7129020012880 | Landscape gardener–floriculturist | man-hours | 0,759 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 1,00 |
| | 3410540005603 | Water tanker truck, 5–8 tonnes, equipped with spraying devices | machine-hours | 0,444 |
| 47 | TsH238B | Manual digging of pits for planting trees and shrubs in unfrozen soil, depth up to 0.4 m – medium soil | pieces | 17,000 |
| | 9310060019900 | Unskilled worker | man-hours | 12,121 |
| 48 | TsH24C | Planting of deciduous tree saplings, without root ball / Thuja, age 6 years | pieces | 17,000 |
| | 9310060019900 | Unskilled worker | man-hours | 0,782 |
| | 7129020012880 | Landscape gardener–floriculturist | man-hours | 14,662 |
| | 1111000100037 | Thuja, age 6 years | pieces | 17,68 |
| | 4100116202806 | Industrial water in tankers for road and earthworks construction | m ³ | 0,034 |
| | 0221107204203 | Straw in bundles, diameter 8–16 mm, length 70–80 cm | kg | 6,80 |
| | 1714227322897 | Hemp rope 9–16 mm | kg | 0,68 |
| | 2052157343803 | Reed mats 1.8 × 1.8 m | pieces | 0,68 |
| Total Green areas | | | | |
| | | 9. Road markings | | |

| 1 | 2 | 3 | 4 | 5 |
|--|---------------|---|----------------|--------|
| 49 | DF17A | Longitudinal, transverse and various road markings, mechanically executed with paint, on carriageway surfaces (white) | m ² | 37,000 |
| | 9310060019900 | Unskilled worker | man-hours | 16,169 |
| | 7141020013300 | Painter (plasterer-painter) | man-hours | 3,829 |
| | 2430126108720 | White enamel II E.109-5 | kg | 27,01 |
| | 2430226109418 | Thinner for marking products D.009-3 NI 1708-61 A9 | kg | 12,95 |
| | 2940340004200 | Road marking striping machine with internal combustion engine 29–33 kilowatts (kW), 40–45 horsepower (HP) | machine-hours | 2,042 |
| Total Road markings | | | | |
| Total | | | | |
| Social insurance | | | | |
| Transportation expenses | | | | |
| Supply and storage expenses | | | | |
| Direct expenses | | | | |
| Overhead expenses | | | | |
| Total including overhead expenses (CR) | | | | |
| Estimated profit | | | | |
| Total including estimated profit | | | | |

**Total estimate:
Including wages**

Subsemnata, Poleacova Ana, traducător autorizat, (limba Engleză), certific exactitatea traducerii cu textul înscrisului, care a fost vizată de mine și port răspundere personală pentru corectitudinea traducerii actului.

26.02.2026

*Semnătura
Signature*

Undersigned, Poleacova Ana, sworn translator, (English language), certify the authenticity of the translation which corresponds to the text of the authentic document, which was confirmed by me and I do take personal responsibility for the truthfulness of the translation.

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