VOLUME 4.2

FINANCIAL OFFER TEMPLATES

**LUMP SUM CONTRACTS**

**Introduction**

1. The breakdown of the lump-sum price (Volume 4.2.3) is the itemised list of prices showing the build-up of the price in a lump-sum contract. This breakdown of the lump-sum price does not derogate in any way to the clause stating that, in a lump-sum contract, the total contract price remains fixed irrespective of the quantity of work actually carried out.

The amounts due will be calculated:

<The breakdown must coincide with the payment-definition chosen in Article 49 of the special conditions:

For example: through the measurement of the percentage of works carried out in relation to the firm quantities of each item of the breakdown of the lump-sum price and by applying that percentage to the lump-sum price of the related item>

For example: by the tranches specified in Article 49(1)(a) of the special conditions>.

2. The item description given in the breakdown of the lump-sum price in no way limits the contractor’s obligations under the contract to provide all the works described elsewhere.

3. The prices of the breakdown of the lump-sum price include all incidental and contingent expenses and all risks necessary to construct, complete and maintain all works in accordance with the contract. Unless separate items are provided in the breakdown of the lump-sum price, prices include all costs involved in the various items of the breakdown.

4. The lump–sum price and the prices of the breakdown of the lump-sum price are all-inclusive and include any non-exonerated tax or fiscal duty.

**VOLUME 4.2.3 — BREAKDOWN OF THE LUMP-SUM PRICE**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Item | Description | | Unit | Unit price  EUR | Firm Quantities | Lump-sum price in EUR (without VAT) | | |
|  | Conservation of the former Hotel "Solun" Municipality of Kumanovo Call for tender with Ref. № CB006.2.21.144/LP/BL5/ 04 | |  |  |  |  | | |
| **I.** | **Preparation works** | |  |  |  |  | | |
| 1 | Removal and dismantling of an existing improvised metal overhang placed in front of the entrance floor of the building with transport to the nearest landfill | | Piece | 1,00 |  |  | | |
| 2 | Demolition and removal of extended additional construction of the existing facility with transport to the nearest landfill | | m2 | 20,00 |  |  | | |
| 3 | Dismantling of the existing steel beams from the ground floor and the upper floor exhaled inside the walls that leans on the old wooden floor and ceiling | | Piece | 1,00 |  |  | | |
| 4 | Breaking of the old, damaged ceramic floor tiles in the sanitation on the ground floor | | m2 | 2,50 |  |  | | |
| 5 | Dismantling of metal doors and windows from the ground floor | | Piece | 10,00 |  |  | | |
| 6 | Dismantling of the old and damaged wooden doors from the interior of the ground floor | | Piece | 3,00 |  |  | | |
| 7 | Dismantling of the old and damaged wooden doors and windows of the floor | | Piece | 14,00 |  |  | | |
| 8 | Removal, demolition of existing concrete slab with external stairs leading to the floor | | m2 | 17,00 |  |  | | |
| 9 | Dismantling of the old damaged balcony metal fence | | Piece | 3,00 |  |  | | |
| 10 | Removal of the existing damaged ceramides and complete removal of all parts of the existing old roof construction | | Piece | 1,00 |  |  | | |
| 11 | Removal of existing rusty gulls (residues of horizontal and vertical gutters) | | Piece | 1,00 |  |  | | |
| 12 | Breaking of the old, damaged concrete floor in the yard and cleaning the terrain in the yard of the rubble and dump | | m2 | 75,00 |  |  | | |
| **Total: I. Preparation works** | | | | | |  | | |
| **II.** | **EARTHMOVING** | |  |  |  |  | | |
| 1 | Manual land excavation from the third category for the construction of pad foundations and its transport to the landfill. | | m3 | 17,00 |  |  | | |
| 2 | Purchase, transport, disassembly and compacting of the tampon base t=10cm under the foundations | | m3 | 1,50 |  |  | | |
| **Total:** **II.** **EARTHMOVING** | | | | | |  | | |
| **III.** | **CONCRETE WORKS** | |  |  |  |  | | |
| 1 | Purchase and transport of concrete MB30 and concreting of reinforced concrete pad foundations and tightening beams with necessary reinforcement and support | | m3 | 9,30 |  |  | | |
| 2 | Purchase and transport of concrete MB30 and concreting of reinforced concrete foundation strip and tightening beams with necessary reinforcement and support | | m3 | 6,50 |  |  | | |
| 3 | Purchase and transport of concrete MB30 and concreting of reinforced concrete slab with t = 10 ribbed sheet with installed reinforcement and necessary support | | m2 | 125,00 |  |  | | |
| 4 | Purchase and transport of concrete MB30 and concreting of reinforced project, with installed reinforcement and necessary support | | m3 | 0,70 |  |  | | |
| 5 | Purchase and transport of concrete MB30 and concreting of reinforced concrete cloth of scales according of the details of scales, installed reinforcement and necessary support | | m3 | 1,65 |  |  | | |
| 6 | Purchase and transport of concrete MB30 and concreting of reinforced concrete slab (entry slab of the floor) with t = 14cm given according to details in a construction project, with installed reinforcement and necessary support. | | m2 | 3,00 |  |  | | |
| 7 | Purchase and transport of concrete MB30 and concreting of reinforced concrete external stairs – 21 scales with height of 18 cm, with installed reinforcement and necessary support. | | m’ | 25,00 |  |  | | |
| 8 | Purchase and transport of concrete MB30 and concreting of reinforced concrete inclined plate for stairs with t = 14cm, with installed reinforcement and necessary support. | | m2 | 5,50 |  |  | | |
| **Total:** **III.** **CONCRETE WORKS** | | | | | |  | | |
| **IV.** | **MASONRY WORKS** | |  |  |  |  | | |
| 1 | Purchase and transport of materials and plastering of the damaged existing walls from the ground floor with two layers of cement mortar (rough and fine) with prior spraying of the walls with cement milk. | | m2 | 270,00 |  |  | | |
| 2 | Purchase and transport of materials and rebuilding of the existing chimney with rectangular shape, from ceramic block t = 25cm with a necessary rebuilding of the roof plate and a built-in chimney cap. | | m2 | 4,00 |  |  | | |
| 3 | Purchase and transport of materials for the construction of new partition walls on the floor with t = 15cm with required bond beam in mortar with ceramic block t = 12cm. | | m2 | 60,00 |  |  | | |
| 4 | Purchase and transport of materials and plastering of facade existing walls on the inner side of the floor with cement mortar in two layers (rough and fine) with prior spraying of the walls with cement milk. | | m2 | 198,00 |  |  | | |
| 5 | Purchase and transport of materials and plastering of new partition walls on the floor of a ceramic block t = 12cm with cement mortar in two layers (rough and fine) and with prior spraying of the walls with cement milk. | | m2 | 60,00 |  |  | | |
| **Total: IV. MASONRY WORKS** | | | | | |  | | |
| **V.** | **ROOF CARPENTRY** | |  |  |  |  | | |
| 1 | Purchase and transport of materials for the roof construction made of wooden horns and beams with dimension 12/12cm, laths 5x5cm, plank floor 2,5cm, waterproofing, laths 2,5x5cm, with standard connection between the elements ad thermal insulation placed between the horns, according to a horizontal projection represented on a drawing – the basis and detail of the roof. | | m2 | 170,00 |  |  | | |
| 2 | Purchase and transport of materials for replacement of an old tiles with new ones, on the roof covering of the entire existing construction, which on certain parts is old and damaged and causes leaking of the roof covering in case of heavy snows and rains, with a lattice installation (at an angle of 25o ) according to a horizontal projection represented on a drawing – the basis of the roof | | m2 | 170,00 |  |  | | |
| 3 | Purchase and transport of materials for placement of slam and grin with plastering. | | m2 | 35,00 |  |  | | |
| **Total: V. ROOF CARPENTRY** | | | | | |  | | |
| **VI.** | **SHEET METAL WORKS** | |  |  |  |  | | |
| 1 | Purchase, transport of materials, processing and flashing of a chimney with a roof surface, with a plasticized flat sheet, with t = 0.5mm, d. w. =35cm | | m' | 3,00 |  |  | | |
| 2 | Purchase of material, transport and installation of a new horizontal gutters made of copper sheet or plasticized sheet with a color similar to copper, with a semicircular cross-section d. w. = 5.5cm | | m' | 57,00 |  |  | | |
| 3 | Purchase of material, transport and installation of a new vertical gutters made of copper sheet or plasticized sheet with a color similar to copper, with a cross-section with diameter Ø80 and d. w. = 25cm | | m' | 37,00 |  |  | | |
| 4 | Purchase of material, transport and installation of flat plasticized sheet metal for flashing of horizontal profiled wreaths around the construction, in order to prevent damages from atmospheric influences, with thickness = 0.50mm with d. w. = 20-30cm | | m' | 114,00 |  |  | | |
| **Total: VI. SHEET METAL WORKS** | | | | | |  | | |
| **VII.** | **FACADE WORKS** | |  |  |  |  | | |
| 1 | Removing the old mortar from the facade of the building to the basic structure (brick) using the assembly scaffold, supply, transport of materials and plastering of the facade and painting with a color identical to the original color of the facade under the supervision of a responsible and professional person appointed by the investor. | | m2 | 498,00 |  |  | | |
| 2 | Taking prints (transverse profiles) from plastic decorations around windows and balcony doors using the assembly scaffold, to purchase and transport materials and making a new decoration identical to the original of white cement and replacing the existing one due to excessive damage and unrecognizability. | | m' | 97,00 |  |  | | |
| 3 | Taking prints (transverse sections) of the decorative wreaths using the assembly scaffold, to purchase and transport materials for making identical wreaths of white cement and replacing the existing ones because of excessive damage and unrecognizability. | | m' | 159,00 |  |  | | |
| **Total: VII. FACADE WORKS** | | | | | |  | | |
| **VIII.** | **CARPENTRY AND METAL WORKS** | |  |  |  |  | | |
| 0 | Purchase of material, transport, and installation of a new carpentry made of wood and glazed with thermal insulated energy efficient k-glass with t = 24mm according to the finished details, painted in original green color. Size with dimensions – width and height (for external and internal carpentry): | | - | - | - |  | | |
| 1 | Replacement of a single-leaf metal door with single-leaf wooden door (ground floor) with dimension 0,68х2.40, according to detail 01 | | piece | 2 |  |  | | |
| 2 | Replacement of a single-leaf metal door with single-leaf wooden door (ground floor) with dimension 1.10х2.20 + 0.60, according to detail 02 | | piece | 1 |  |  | | |
| 3 | Replacement of a double-leaf metal door with a double-leaf wooden door (ground floor) with a dimension of 1.25x2.20 + 0.60, according to detail 03 | | piece | 1 |  |  | | |
| 4 | Replacement of a double-leaf metal door with a double-leaf wooden door (ground floor) with a dimension of 1.20x2.20 + 0.60, according to detail 06 | | piece | 1 |  |  | | |
| 5 | Installing the imitation of wooden single-leaved doors from the outside of the northern facade, in the folded niches in the ground floor, with a dimension of 1.00x2.50 | | piece | 3 |  |  | | |
| 6 | A single-leaved wooden entrance door (floor) with dimensions 1.00х2.20+0.60, according to detail 01 | | piece | 1 |  |  | | |
| 7 | A double-leaved wooden balcony door (floor) with dimensions 1.30х2.20+0.60, according to detail 04 | | piece | 1 |  |  | | |
| 8 | A double-leaved wooden balcony door (floor) with dimensions 1.20х2.20+0.60, according to detail 06 | | piece | 1 |  |  | | |
| 9 | A double-leaved wooden balcony door (floor) with dimensions 1.28х2.20+0.60, according to detail 07 | | piece | 1 |  |  | | |
| 10 | Replacement of a fixed metal window with a fixed wooden window (ground floor), with dimensions 1.25x2.20 + 60, according to detail 04 | | piece | 1 |  |  | | |
| 11 | Replacement of a fixed metal window with a fixed wooden window (ground floor), with a dimension of 1.20x2.20 + 60, according to detail 05 | | piece | 4 |  |  | | |
| 12 | Double-leaved wooden window (floor) with dimension 0,96x1,20 + 60, according to detail 02 | | piece | 3 |  |  | | |
| 13 | Double-leaved wooden window (floor) with dimension 0.95x1.20 + 60, according to detail 03 | | piece | 4 |  |  | | |
| 14 | Double-leaved wooden window (floor) with dimension 0,9х1,20 + 60, according to detail 08 | | piece | 1 |  |  | | |
| 15 | Double-leaved wooden window (floor) with dimension 1,11x1,40 according to detail 09 | | piece | 1 |  |  | | |
| 16 | Double-winged wooden window (floor) with a dimension of 0.90x1.40 according to detail 10 | | piece | 1 |  |  | | |
| 17 | Purchase, transport and installation of doors of plasticized MDF, with cash registers, locks and handrails (ground floor) with a dimension of 0.90 / 2.10 | | piece | 3 |  |  | | |
| 18 | Purchase, transport and installation of doors made of plasticized MDF, with cash registers, locks and handles (floor), dimension 0,90 / 2,10, according to detail 11 | | piece | 3 |  |  | | |
| 19 | Purchase, transport and installation of a metal fence for balconies, made authentically according to the original, according to a given fence detail | | piece | 9,5 |  |  | | |
| 20 | Supply, transport and installation of a metal fence with a handrail and an entry terrace for the floor, made authentically according to the original, according to a given fence detail | | piece | 11 |  |  | | |
| **Total: VIII. CARPENTRY AND METAL WORKS** | | | | | |  | | |
| **IX.** | **PAINTING WORKS** | |  |  |  |  | | |
| 1 | Purchase and transport of material for 2-layer wall coating and final glazing with sandblasting and painting in 2 layers of pre-assembled paint base for interior walls on the ground floor | | m2 | 270 |  |  | | |
| 2 | Purchase and transport of material for 2-layer wall coating and final glazing with sandblasting and painting in 2 layers of pre-assembled paint base for interior walls on the floor | | m2 | 260 |  |  | | |
| **Total: IX. PAINTING WORKS** | | | | | |  | | |
| **X.** | **PLASTERING WORKS** | |  |  |  |  | | |
| 1 | Purchase, transport and installation of plasterboard plates for covering the ceiling in premises on the ground floor and on the floor of pre-fabricated and set metal substructure which will be fixed on the wooden roof construction, together with holders for construction of lowered ceilings. | | m2 | 250 |  |  | | |
| **Total: X. PLASTERING WORKS** | | | | | |  | | |
| **XI.** | **FLOOR LAYING WORKS** | |  |  |  |  | | |
| 1 | Purchase and transport of material for making a cement-based screed on a floor with a thickness of 3-5cm by leveling the plate, on the ground floor, and during the construction it should be done a separation of the wall from the walls with a polystyrene t=1cm. The screed should be placed on a substrate of polystyrene t = 1cm and nylon | | m2 | 117,5 |  |  | | |
| 2 | Purchase and transport of material for making a cement-based screed on a floor with a thickness of 3-5cm by leveling the plate, on the floor, and during the construction it should be done a separation of the wall from the walls with a polystyrene t=1cm. The screed should be placed on a substrate of polystyrene t = 1cm and nylon | | m2 | 125 |  |  | | |
| 3 | Purchase, transport and installation of first class laminate in rooms in the ground floor, with laminate flooring and final wall battens. | | m2 | 107 |  |  | | |
| 4 | Purchase, transport and installation of first class laminate in rooms in the floor, with laminate flooring and final wall battens. | | m2 | 114,5 |  |  | | |
| **Total: XI. FLOOR LAYING WORKS** | | | | | |  | | |
| **XII.** | **CERAMIC WORKS** | |  |  |  |  | | |
| 1 | Purchase, transport and installation of first-class ceramic floor tiles (tile on tile) in sanitation and kitchen on the ground floor | | m2 | 10,5 |  |  | | |
| 2 | Purchase, transport and installation of first-class ceramic floor tiles (tile on tile) in the bathroom and kitchen on the floor | | m2 | 10,5 |  |  | | |
| 3 | Purchase, transport and installation of ceramic wall tiles in sanitary facilities in the height of 2.5m and kitchen at a height of 1.40m on the ground floor, with grouting and fitting of angled finishing battens | | m2 | 21,5 |  |  | | |
| 4 | Purchase, transport and installation of ceramic wall tiles in the bathroom in the height of 2.5m and kitchen at a height of 1.40m on the floor, with grouting and fitting of angled finishing battens | | m2 | 26 |  |  | | |
| **Total: XII. CERAMIC WORKS** | | | | | |  | | |
| **XIII.** | **REINFORCING WORKS** | |  |  |  |  | | |
| 1 | Purchase, transport and installation of concrete iron from Ø8-Ø20 (smooth and ribbed) according to the given specification, for reinforced concrete pad foundations. | | kg | 491,39 |  |  | | |
| 2 | Purchase, transport and installation of concrete iron from Ø8-Ø20 (smooth and ribbed) according to the given specification, for reinforced concrete foundations, canvas and columns for the stairs. | | kg | 635,42 |  |  | | |
| 3 | Purchase, transport and installation of concrete iron from Ø8-Ø20 (smooth and ribbed) according to the given specification, for reinforced concrete console plate, beam and harness plate. | | kg | 2.587,00 |  |  | | |
| 4 | Purchase, transport and installation of steel (steel pillars, steel beams, ribbed sheet) according to the given specification in the construction project | | kg | 4.700,00 |  |  | | |
| **Total: XIII. REINFORCING WORKS** | | | | | |  | | |
| **XIV.** | **PLUMBING AND SEWAGE - UPPER FLOOR** | |  |  |  |  | | |
| 1 | Procurement, transport and installation of plastic sewage pipe KV 1 guided along the vertical jointly with connected material and fasonic parts Ф100mm | | M' | 3.00 |  |  | | |
| 2 | Procurement, transport and installation of plastic sewage pipes running in the ground and in floor with joint bonding material and fasonic parts Ф100mm | | M' | 2,00 |  |  | | |
| 3 | Procurement, transport and installation of plastic sewage pipes running in the ground and in floor with joint bonding material and fasonic parts Ф70мм | | M' | 1,85 |  |  | | |
| 4 | Procurement, transport and installation of plastic sewage pipes running in the ground and in floor with joint bonding material and fasonic parts Ф50мм | | M' | 0,80 |  |  | | |
| 5 | Procurement, transport and installation of plastic water pipe Ø5 / 4 "guided by vertical VV1 along the wall, complete with holders and fasonic parts | | M' | 3,00 |  |  | | |
| 6 | Procurement, transport and installation of plastic water pipes Ø1 / 2 "for supply to the stream of water guided by horizontal along the wall, complete with holders and fasonic parts | | M' | 6,00 |  |  | | |
| 7 | Supply, transport and installation of plastic water pipes Ø1 / 2 "for supply to hot water, horizontal along the wall, complete with holders and fasonic parts | | M' | 5,70 |  |  | | |
| 8 | Procurement, transport and installation of control water meter | | M' | 1,00 |  |  | | |
| 9 | Procurement, transport and installation of flow-through valves Ø5 / 4 " | | M' | 2,00 |  |  | | |
| 10 | Procurement, transport and installation of flow valves type EK valve | | M' | 9,00 |  |  | | |
| 11 | Procurement, transport and installation of a complete set with cassette-low-mount (type monoblock) | | M' | 1,00 |  |  | | |
| 12 | Procurement, transport and installation of a shower cabin | | M' | 1,00 |  |  | | |
| 13 | Procurement, transport and installation of the sink | | M' | 1,00 |  |  | | |
| 14 | Procurement, transport and installation of batteries (water valves) | | M' | 3,00 |  |  | | |
| 15 | Procurement, transport and installation of 80 liters water heater for hot and cold water | | M' | 1,00 |  |  | | |
| 16 | Procurement, transport and fitting of metal top siphon Ø70mm | | M' | 1,00 |  |  | | |
| **Total: XIV PLUMBING AND SEWAGE - UPPER FLOOR** | | | | | |  | | |
| **XV.** | **PLUMBING AND SEWAGE - GROUND FLOOR** | |  |  |  |  | | |
| 1 | Procurement, transport and installation of plastic sewage pipe KV 1 guided along the vertical jointly with connected material and fasonic parts Ф100mm | | M' | 3.00 |  |  | | |
| 2 | Procurement, transport and installation of plastic sewage pipes running in the ground and in floor with joint bonding material and fasonic parts Ф100mm | | M' | 2,00 |  |  | | |
| 3 | Procurement, transport and installation of plastic sewage pipes running in the ground and in floor with joint bonding material and fasonic parts Ф70мм | | M' | 1,85 |  |  | | |
| 4 | Procurement, transport and installation of plastic sewage pipes running in the ground and in floor with joint bonding material and fasonic parts Ф50мм | | M' | 0,80 |  |  | | |
| 5 | Procurement, transport and installation of plastic water pipe Ø5 / 4 "guided by vertical VV1 along the wall, complete with holders and fasonic parts | | M' | 3,00 |  |  | | |
| 6 | Procurement, transport and installation of plastic water pipes Ø1 / 2 "for supply to the stream of water guided by horizontal along the wall, complete with holders and fasonic parts | | M' | 6,00 |  |  | | |
| 7 | Supply, transport and installation of plastic water pipes Ø1 / 2 "for supply to hot water, horizontal along the wall, complete with holders and fasonic parts | | M' | 5,70 |  |  | | |
| 8 | Procurement, transport and installation of control water meter | | M' | 1,00 |  |  | | |
| 9 | Procurement, transport and installation of flow-through valves Ø5 / 4 " | | M' | 2,00 |  |  | | |
| 10 | Procurement, transport and installation of flow valves type EK valve | | M' | 9,00 |  |  | | |
| 11 | Procurement, transport and installation of a complete set with cassette-low-mount (type monoblock) | | M' | 1,00 |  |  | | |
| 12 | Procurement, transport and installation of a shower cabin | | M' | 1,00 |  |  | | |
| 13 | Procurement, transport and installation of the sink | | M' | 1,00 |  |  | | |
| 14 | Procurement, transport and installation of batteries (water valves) | | M' | 3,00 |  |  | | |
| 15 | Procurement, transport and installation of 80 liters water heater for hot and cold water | | M' | 1,00 |  |  | | |
| 16 | Procurement, transport and fitting of metal top siphon Ø70mm | | M' | 1,00 |  |  | | |
| **Total: XV. PLUMBING AND SEWAGE - GROUND FLOOR** | | | | | |  | | |
| **XVI.** | **ELECTRICAL INSTALLATION** | |  |  |  |  | | |
| 1 | Receptive line made with zinc track FeZn 20x3mm, laid on the roof with adequate holders on every meter, with coverage of all metal parts on the roof, chimneys, vents, canals, prepared after presenting the situation, ready for use, assembled | | m | 75,00 |  |  | | |
| 2 | Coupling line made with zinc track FeZn 25x4mm, laid on the roof with adequate holders on every meter, for joining the lightning rod with ground, prepared after presenting the situation, ready for use, assembled | | m | 115,00 |  |  | | |
| 3 | Ornamental holder, ready to use, assembled | | piece | 111,00 |  |  | | |
| 4 | Main voltage line from MRO to RT, delivery and montage, ready for work, Cable PP00-Y 5x6mm2, ready for work, assembled | | m | 30,00 |  |  | | |
| 5 | Delivery and assembly of white monophase shuco outlet for placement on the wall under plaster, completely equipped, ready for use, assembled | | piece | 20,00 |  |  | | |
| 6 | Delivery and assembly of white three-phase shuco outlet for placement on the wall under plaster, completely equipped, ready for use, assembled | | piece | 2,00 |  |  | | |
| 7 | Delivery and assembly of white normal switch for placement on the wall under plaster, completely equipped, ready for use, assembled | | piece | 3,00 |  |  | | |
| 8 | Fuses, ready for use, assembled | | piece | 30,00 |  |  | | |
| 9 | FID 40/0, 03A fuse, ready for use, assembled | | piece | 1,00 |  |  | | |
| 10 | Cabinet for fuses for wall placement, ready for work, assembled | | piece | 1,00 |  |  | | |
| 11 | Delivery and assembly of white alternating switch for placement on the wall under plaster, completely equipped, ready for use, assembled | | piece | 10,00 |  |  | | |
| 12 | Delivery and assembly of OG shuco outlet for placement on the wall under plaster, completely equipped, ready for use, assembled | | piece | 2,00 |  |  | | |
| 13 | Delivery and assembly of white cross plug-switch for placement on the wall under plaster, completely equipped, ready for use, assembled | | piece | 10,00 |  |  | | |
| 14 | Lighting armature SA-15 (Infront of entrance, toilet), ready for work, assembled | | piece | 2,00 |  |  | | |
| 15 | Armature with 10W LED Light, ready for use, assembled | | piece | 6,00 |  |  | | |
| 16 | Cable PP-Y 2x1,5mm2, ready for use, assembled | | M | 36,00 |  |  | | |
| 17 | Cable PP-Y 3x1,5mm2, ready for use, assembled | | M | 210,00 |  |  | | |
| 18 | Cable PP-Y 4x1,5mm2, ready for use, assembled | | M | 4,00 |  |  | | |
| 19 | Cable PP-Y 3x2,5mm2, ready for use, assembled | | M | 318,00 |  |  | | |
| 20 | Cable PP-Y 5x2,5mm2, ready for use, assembled | | M | 24,00 |  |  | | |
| 21 | Phone cable FTP cat 5e 4x2x0,5mm2 | | M | 40,00 |  |  | | |
| 22 | MTF-power strip- D-3 | | piece | 1,00 |  |  | | |
| 23 | Plastic elastic pipe ф29mm | | M | 40,00 |  |  | | |
| 24 | Telephone outlet | | piece | 3,00 |  |  | | |
| 25 | Network internet cable FTP cat 5e 4x2x0,5mm2 | | piece | 35,00 |  |  | | |
| 26 | Router | | piece | 1,00 |  |  | | |
| 27 | Internet outlet | | piece | 2,00 |  |  | | |
| **Total: XVI. ELECTRICAL INSTALLATION** | | | | | |  | | |
|  | | | | | | | | |
| **R E C A P I T U L A T I O N** | | | | | | | | |
|  | | | | | | | | **Total price EUR** |
| **I.** | | **Preparation works** | | | | |  | |
| **II.** | | **EARTHMOVING** | | | | |  | |
| **III.** | | **CONCRETE WORKS** | | | | |  | |
| **IV.** | | **MASONRY WORKS** | | | | |  | |
| **V.** | | **ROOF CARPENTRY** | | | | |  | |
| **VI.** | | **SHEET METAL WORKS** | | | | |  | |
| **VII.** | | **FACADE WORKS** | | | | |  | |
| **VIII.** | | **CARPENTRY AND METAL WORKS** | | | | |  | |
| **IX.** | | **PAINTING WORKS** | | | | |  | |
| **X.** | | **PLASTERING WORKS** | | | | |  | |
| **XI.** | | **FLOOR LAYING WORKS** | | | | |  | |
| **XII.** | | **CERAMIC WORKS** | | | | |  | |
| **XIV.** | | **REINFORCING WORKS** | | | | |  | |
| **XV.** | | **PLUMBING AND SEWAGE UPPER FLOOR** | | | | |  | |
| **XVI.** | | **PLUMBING AND SEWAGE GROUND FLOOR** | | | | |  | |
| **XVII.** | | **ELECTRICAL INSTALLATION** | | | | |  | |
| **TOTAL LUMP SUM without VAT** | | | | | | |  | |