

LOCAL ESTIMATES No 2-1-1

Reconstruction works for the floors

| No. | Symbol of the standard and resource code | Name of work and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|-----|--|--|-------|---------------------------------------|-----------------------------------|--------------------------------|
| | | | | | Per U.M. ----- incl. salary | Total ----- incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Floor П1 (180.60 m2) | | | | |
| | | 1.1. Demolishing | | | | |
| 1 | RCsK40C | Dismantling the hot flooring - carpet flooring of PVC coverage | m2 | 182.00 | | |
| 2 | RCsK40A | Dismantling the hot flooring - planks, cases, etc. | m2 | 182.00 | | |
| 3 | RCsH33A | Dismantling the wooden boards and roof elements - wood boards, including the planking, the flooring between the dashes, the filling of refuse or cinders, and removing the resulting materials | m2 | 182.00 | | |
| 4 | RCsJ34A | Manual leaning of the exiting beam of reinforced concrete | m2 | 54.00 | | |
| 5 | TsH92A | Loading the waste into the dumper | t | 80.87 | | |
| 6 | TsI50B5 | Transportation of the waste with the dumper of 5 t at a distance of 15 km | t | 80.87 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Demolishing Including salary | | | | |
| | | 1.2. Consolidating | | | | |
| 7 | RCsU06A1 | Executing the ditches up to 5 cm deep, in brick masonry walls of 5 x 50 cm2, for mechanized execution | m | 29.60 | | |
| 8 | RCsU05G | Executing the perforation for the ties in the walls of bricks of 26 - 50 cm thickness | piece | 12.00 | | |
| 9 | RCsU05F | Executing the perforation for ties in the walls of reinforced concrete, 20 cm deep, diameter | piece | 18.00 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|--|-------|----------|---|---|
| | | 24mm | | | | |
| 10 | RCsU07C | Caulking the holes in the floor plates with cement-lime mortar M150, for assembling the ties | piece | 18.00 | | |
| 11 | CL04D | Ready-made steel beams with full squares, delivered in sections, assembled through welding, mounted at heights up to 35 m, having up to 1t inclusively | t | 1.993 | | |
| 12 | CL18A | Diverse metallic confections from rolled profiles, plate, checker plate, steel, concrete, pipes for supporting or covering, totally or partially embedded in concrete | kg | 475.04 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Consolidating Including salary | | | | |
| | | 1.3. Monolith platform | | | | |
| 13 | RCsU06D1 | Executing the ditches up to 13 cm deep, in brick masonry walls, for mechanized execution | m | 59.14 | | |
| 14 | RCsC04A | Formworks of resinous planks of wood, 60 mm thick, up to 6 m height, with concrete poured for completing or redoing, in existing constructions, of over 20 m height, of special type (flooring platform), excluding the supports / hidden shuttering: timber 60 mm thick - 176.35 m2; beams 100x280mm - 3.02m3 | m2 | 176.35 | | |
| 15 | CC02M | Reinforced concrete steel shaped in OB 37 construction shops, with bars over 8 mm diameter and mounted in plates, at heights smaller or equal to 35 m, excluding constructions executed with sliding formwork | kg | 534.24 | | |
| 16 | CC02N | Reinforced concrete steel shaped in construction shops, with bars over 8 mm diameter and mounted on plates, at heights less than or equal to 35 m, exclusively constructions executed with sliding formwork | kg | 1 475,92 | | |
| 17 | RCsB04B | Reinforced concrete B20/M250, manufactured in concrete-laying machines on the site, poured | m3 | 19.50 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|---|-------|--------|---|---|
| | | with classical means in beams, ribs, plates, platforms, stairs, support walls, reinforced concrete slabs, diaphragms, stair ramps, etc. on existing buildings | | | | |
| | | <i>Total</i> | USD | | | |
| | | Total Monolith platform Including salary | | | | |
| | | <i>Total</i> | USD | | | |
| | | Total Flooring П1 (180.60 m2) Including salary | | | | |
| | | 2. Flooring П2 - П18 (469.40 m2) | | | | |
| | | 2.1. Demolishing | | | | |
| 18 | RCsJ37C | Clearing the exterior and interior coating from the slats and reeds | m2 | 469.40 | | |
| 19 | RCsH33A | Dismantling the wooden boards and roof elements - wood boards, including the planking, the flooring between the dashes, the filling of refuse or cinders, and removing the resulting materials | m2 | 469.40 | | |
| 20 | TsH92A | Loading the waste into the dumper | t | 176.03 | | |
| 21 | TsI50B5 | Transportation of the waste with the dumper of 5 t at a distance of 15 km | t | 176.03 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Demolishing Including salary | | | | |
| | | 2.2. Consolidating | | | | |
| 22 | RCsU06A1 | Executing the ditches up to 7 cm deep, in brick masonry walls of 5 x 50 cm2, for mechanized execution | m | 111.73 | | |
| 23 | RCsU05G | Executing the perforation for the ties in the walls of bricks of 26 - 50 cm thickness | piece | 284.00 | | |
| 24 | | Bearer supporting bracket ОП-1 (232 units) | set | 0.00 | | |
| 25 | CC02M | Reinforced concrete steel shaped in OB 37 construction shops, with bars over 8 mm diameter and mounted in plates, at heights smaller or equal to 35 m, excluding constructions executed with sliding formwork | kg | 34.80 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|---|-------|----------|---|---|
| 26 | CL57A | Assembling and fixing the pieces embedded in monolith reinforced concrete: with weight under 4 kg | kg | 348.00 | | |
| 27 | CB01A | Formwork of resinous wood boards, for pouring the monoliths concrete | m2 | 4.64 | | |
| 28 | RCsB04A1 | Reinforced concrete B15/M200 manufactured manually, poured using classical means in flooring plates, in existing buildings | m3 | 2.32 | | |
| 29 | | Consolidating | set | 0.00 | | |
| 30 | CL04D | Ready-made steel beams with full squares, delivered in sections, assembled through welding, mounted at heights up to 35 m, having up to 1t inclusively | t | 12.32 | | |
| 31 | CL18A | Diverse metallic confections from rolled profiles, plate, checker plate, steel, concrete, pipes for supporting or covering, totally or partially embedded in concrete | kg | 4 561,73 | | |
| 32 | IzD10C | Anticorrosive painting with the manual brush of the metallic constructions with one layer of anti-corrosive primer GF-21 and two layers of enamel PF-115 | t | 16.882 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Consolidating Including salary | | | | |
| | | 2.3. Monolith platform | | | | |
| 33 | RCsU06D1 | Executing the ditches up to 13 cm deep, in brick masonry walls, for mechanized execution | m | 351.44 | | |
| 34 | RCsC02A | Mixed encasing from reused panels, the ones manufactured from plywood, excluding the supports, for reinforced concrete, when completing or redoing the existing constructions, in plates, with plywood of 15 mm | m2 | 469.40 | | |
| 35 | CB11A | Supporters with extensible pylons of inventory, used in pouring the partially or totally monolith flooring platforms | piece | 1 408,00 | | |
| 36 | CC02M | Reinforced concrete steel shaped in OB 37 construction shops, with bars over 8 mm diameter | kg | 2 876,13 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|--|-------|-------|---|---|
| | | and mounted in plates, at heights smaller or equal to 35 m, excluding constructions executed with sliding formwork | | | | |
| 37 | RCsB04A | Reinforced concrete B15/M200 manufactured with the concrete-laying machine, poured using classical means in flooring plates, in existing buildings | m3 | 40.35 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Monolith platform Including salary | | | | |
| | | <i>Total</i> | USD | | | |
| | | Total Flooring П2 - П18 (469.40 m2) Including salary | | | | |
| | | 3. Consolidating the doorway | | | | |
| 38 | RCsU06D1 | Executing the ditches up to 8 cm deep, in brick masonry walls, for mechanized execution | m | 9.20 | | |
| 39 | CL18A | Diverse metallic confections from rolled profiles for supporting or covering, totally or partially embedded in concrete | kg | 65.40 | | |
| 40 | RCsU05G | Executing the perforation for the ties in the walls of bricks of 26 - 50 cm thickness | piece | 5.00 | | |
| 41 | CK35A | Metal dowels fixed in the walls of bricks M16x550 | piece | 5.00 | | |
| 42 | RCsG32D | Dismantling the masonry walls by breaking them so as to create empty spaces in the masonry | m3 | 2.13 | | |
| 43 | RCsU05A | Execution of penetrations for pipes or ties, at the consolidation base, in brick walls up to 15 cm thickness / Splay pieces $\phi 80$ L=80mm | piece | 3.00 | | |
| 44 | RCsU05F | Executing the perforation for ties in the walls of reinforced concrete, 20 cm deep, diameter 25mm | piece | 8.00 | | |
| 45 | RCsU07C | Caulking the holes in the floor plates with cement-lime mortar M150, for assembling the ties | piece | 8.00 | | |
| 46 | RCsD01D | Steel-concrete coating OB 37, with diam. up to 8 mm including, shaped on the site workshops and assembled in the elements | kg | 15.12 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|---|-------|-------|---|---|
| | | of the exiting constructions Shaping and assembling the coating in pillars | | | | |
| 47 | RCsD02D | Steel-concrete coating OB 37, with diam. over 8 mm, shaped on the site workshops and assembled in the elements of the exiting constructions Shaping and assembling the coating in pillars | kg | 41.60 | | |
| 48 | RCsC02C | Mixed encasing from reused panels, the ones manufactured from plywood, excluding the supports, for reinforced concrete, when completing or redoing the existing constructions, in pillars, with plywood of 15 mm | m2 | 4.79 | | |
| 49 | RCsB04A1 | Reinforced concrete B15/M200 manufactured manually, poured using classical means in columns, in existing buildings | m3 | 0.55 | | |
| 50 | RCsB09A | Removing by chopping the protruding parts on superficial concrete layer | m2 | 0.12 | | |
| 51 | RCsP21B | Protection of edges, with metallic angles of 70x70x5 mm, in pillars of reinforced concrete | m | 5.26 | | |
| 52 | RCsP21D | Consolidating with steel beams, having the size of 6x80 mm, fixed by welding | m | 4.95 | | |
| 53 | CK35A | Metal dowels fixed in the walls of bricks M12x550 | piece | 3.00 | | |
| 54 | IzD10C | Anticorrosive painting with the manual brush of the metallic constructions with one layer of anti-corrosive primer GF-21 and two layers of enamel PF-115 | t | 0.123 | | |
| 55 | CF05A | Interior plastering of 3 cm thickness, executed on braided wire, leveled, with sand-cement mortar M 100 brand, executed manually on flat surfaces , including the installation of steel coat and braided wire applied on the walls | m2 | 0.74 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Consolidating the doorway Including salary | | | | |

| | | | | | | |
|--|--|--------------|-----|--|--|--|
| | | <i>Total</i> | USD | | | |
|--|--|--------------|-----|--|--|--|

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--|--------|---|---|---|
| | | <i>Social and health insurance</i> | 27.5 % | | | |
| | | <i>Transportation of materials</i> | % | | | |
| | | <i>Procurement - storage costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | % | | | |
| | | Total estimates: Including salary | | | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)

LOCAL ESTIMATES No 2-1-2

Interior finishing works

| No. | Symbol of the standard and resource code | Name of work and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|-----|--|--|------|---------------------------------------|--------------------------|-----------------------|
| | | | | | Per U.M. incl. salary | Total incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Construction works | | | | |
| | | 1.1. Flooring | | | | |
| 1 | CG56B | Blanket from self-levelling mixture "Nivelir": thickness 26mm | m2 | 437.80 | | |
| 2 | CG56B1 | Correction for the standard CG56B: it is subtracted for thickness of 1 mm: (k=6) | m2 | 437.80 | | |
| 3 | CN53A | Coating the interior surfaces of the flooring | m2 | 437.80 | | |
| 4 | CG08A1 | Plastic coatings mounted on existing support, cleaned, in premises with areas smaller or equal to 16 m2, with linoleum of traffic class 33, soldered with bitumen glue | m2 | 437.80 | | |
| 5 | CG09A1 | PVC plinths, mounted horizontally on ready-coated walls, fixing them with bolts | m | 353.90 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Flooring Including salary | | | | |
| | | 1.2. Ceiling | | | | |
| 6 | CK50B | Suspended ceilings made of plasterboard on the site, 9.5 mm thickness, on galvanized profiles structure: flat ceiling surfaces, with holes for the lighting fittings | m2 | 500.60 | | |
| 7 | CN53A | Coating the internal surfaces of the walls and ceilings | m2 | 500.60 | | |
| 8 | CF57A | Manual application of the gypsum-based putty, thickness | m2 | 500.60 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-------|--|-----|----------|---|---|
| | | 1,0 mm on the ceiling, walls and columns' areas. | | | | |
| 9 | CN54A | Manual application of the quartz primer in one layer, on the internal walls and ceilings | m2 | 500.60 | | |
| 10 | CN06A | Interior painting with paints based on vinyl copolymers in water emulsion, applied in 2 layers on the existing fillings, executed manually. | m2 | 500.60 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Ceilings Including salary | | | | |
| | | 1.3. Walls | | | | |
| 11 | CF54A | Plating the walls with gypsum-cardboard tiles, 12.5 mm thick, mounted on the structure of galvanized profile: on flat surfaces, doors and windows sills only | m2 | 707.80 | | |
| 12 | CN53A | Coating the internal surfaces of the walls and ceilings | m2 | 707.80 | | |
| 13 | CF57A | Manual application of the gypsum-based putty, thickness 1,0 mm on the ceiling, walls and columns' areas. | m2 | 707.80 | | |
| 14 | CN54A | Manual application of the quartz primer in one layer, on the internal walls and ceilings | m2 | 2 434,40 | | |
| 15 | CN06A | Interior painting with paints based on vinyl copolymers in water emulsion, applied in 2 layers on the existing fillings, executed manually. | m2 | 2 434,40 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Walls Including salary | | | | |
| | | 1.4. Carpentry | | | | |
| 16 | CK03A | Doors from MDF, including thermal insulation and waterproof of the casement, assembled on the existing dowels of the constructions with height up to 35 m | m2 | 37.40 | | |
| 17 | CK07B | MDF sills 60x8mm assembled on doors | m | 91.80 | | |
| | | <i>Total</i> | USD | | | |
| | | Total Carpentry | | | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|--------------|--|------------|--------|---|---|
| | | Including salary | | | | |
| | | <i>Total</i> | USD | | | |
| | | <i>Social and health insurance</i> | 27.5 % | | | |
| | | <i>Transportation of materials</i> | % | | | |
| | | <i>Procurement - storage costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | % | | | |
| | | Total Construction works Including salary | | | | |
| | | 2. Electricity works | | | | |
| 18 | 08-02-409-1 | Viniplast pipe on installed constructions, on walls and columns, fixing with clamps, diameter up to 16 mm | 100 m | 4.60 | | |
| 19 | 08-02-148-3 | Cable up to 35 kV in pipes, blocks, and laid cases, mass 1 m up to: 3 kg | 100 m | 4.65 | | |
| 20 | 08-03-594-14 | Light fitting with luminescent lamps in suspended ceilings, mounted on sections, quantity of lamps in the light fitting, 4 | 100 pieces | 0.92 | | |
| 21 | | Materials | piece | 0.00 | | |
| 22 | | Cable ВВГнг 3x1,5 | m | 460.00 | | |
| 23 | | Embossed pipe d.16mm | m | 460.00 | | |
| 24 | | Light fitting 600x600 for suspended ceiling with 4 lamps | piece | 92.00 | | |
| 25 | | Lamps ЛТБ 36/10 | piece | 368.00 | | |
| 26 | | Starter motor | piece | 92.00 | | |
| | | <i>Total</i> | USD | | | |
| | | <i>Social and health insurance</i> | 27.5 % | | | |
| | | <i>Transportation of materials</i> | % | | | |
| | | <i>Procurement - storage costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | % | | | |
| | | Total Electricity works Including salary | | | | |

| | | | | |
|--|--|--|-----|--|
| | | Total | USD | |
| | | Total estimates: Including salary | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)

LOCAL ESTIMATES No 2-1-3

Consolidating the flooring of the verandah in axes 4-8 and A-Д

| No. | Symbol of the standard and resource code | Works and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|-----|--|--|-------|---------------------------------------|--------------------------|-----------------------|
| | | | | | Per U.M. incl. salary | Total incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Demolishing | | | | |
| 1 | RpCO56C | Dismantling: PGC suspended ceilings | m2 | 320.41 | | |
| 2 | RCsH33A | Dismantling the wooden boards and roof elements - wood boards, including the planking, the flooring between the dashes, the filling of refuse or cinders, and removing the resulting materials | m2 | 320.41 | | |
| 3 | RpCH32E | Dismantling roof elements – beams | m3 | 6.50 | | |
| 4 | TsH92A | Loading the waste into the dumper | t | 110.54 | | |
| 5 | TsI50B5 | Transportation of the waste with the dumper of 5 t at a distance of 15 km | t | 110.54 | | |
| | | | | | | |
| | | Total Demolishing Including salary | | | | |
| | | 2. Consolidating the flooring of the verandah in axes 4-8 and A-Д | | | | |
| | | 2.1. Consolidating | | | | |
| 6 | RCsU06A1 | Executing the ditches up to 7 cm deep, in brick masonry walls of 5 x 50 cm2, for mechanized execution | m | 64.50 | | |
| 7 | RCsU05G | Executing the perforation for the ties in the walls of bricks of 26 - 50 cm thickness | piece | 101.00 | | |
| 8 | CL04D | Ready-made steel beams with full squares, delivered in sections, assembled through welding, mounted at heights up to 35 m, having up to 1t | t | 13.202 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|---|----|----------|---|---|
| | | inclusively | | | | |
| 9 | CL06A | Ready-made steel beams with grates, delivered in sections, assembled with bolts, mounted at heights up to 35 m, having up to 1t inclusively | t | 0.728 | | |
| 10 | CL18A | Diverse metallic confections from rolled profiles, plate, checker plate, steel, concrete, pipes for supporting or covering, totally or partially embedded in concrete | kg | 1 931,90 | | |
| 11 | IzD10C | Anticorrosive painting with the manual brush of the metallic constructions with one layer of anti-corrosive primer GF-21 and two layers of enamel PF-115 | t | 15.861 | | |
| | | | | | | |
| | | Total Consolidating Including salary | | | | |
| | | 2.2. Bearer supporting bracket ОП1 (96 pieces) | | | | |
| 12 | CC02M | Reinforced concrete steel shaped in OB 37 construction shops, with bars over 8 mm diameter and mounted in plates, at heights smaller or equal to 35 m, excluding constructions executed with sliding formwork | kg | 15.36 | | |
| 13 | CL57A | Assembling and fixing the pieces embedded in monolith reinforced concrete: with weight under 4 kg | kg | 144.00 | | |
| 14 | CB01A | Formwork of resinous wood boards, for pouring the monoliths concrete | m2 | 1.15 | | |
| 15 | RCsB04A1 | Reinforced concrete B15/M200 manufactured manually, poured using classical means in flooring plates, in existing buildings | m3 | 0.96 | | |
| | | | | | | |
| | | Total Bearer supporting bracket ОП1 (96 pieces) Including salary | | | | |
| | | 2.3. Bearer supporting bracket ОП2 (2 pieces) | | | | |
| 16 | CC02M | Reinforced concrete steel shaped in OB 37 construction shops, with bars over 8 mm diameter and mounted in plates, at heights smaller or equal to 35 m, | kg | 1.76 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|---|-------|----------|---|---|
| | | excluding constructions executed with sliding formwork | | | | |
| 17 | CL57A | Assembling and fixing the pieces embedded in monolith reinforced concrete: with weight under 4 kg | kg | 9.40 | | |
| 18 | CB01A | Formwork of resinous wood boards, for pouring the monoliths concrete | m2 | 0.60 | | |
| 19 | RCsB04A1 | Reinforced concrete B15/M200 manufactured manually, poured using classical means in flooring plates, in existing buildings | m3 | 0.08 | | |
| | | | | | | |
| | | Total Bearer supporting bracket OП2 (2 pieces) Including salary | | | | |
| | | 2.4. Monolith platform | | | | |
| 20 | RCsC02A | Mixed encasing from reused panels, the ones manufactured from plywood, excluding the supports, for reinforced concrete, when completing or redoing the existing constructions, in plates, with plywood of 15 mm | m2 | 390.45 | | |
| 21 | CB11A | Supporters with extensible pylons of inventory, used in pouring the partially or totally monolith flooring platforms | piece | 1 170,00 | | |
| 22 | CC02M | Reinforced concrete steel shaped in OB 37 construction shops, with bars over 8 mm diameter and mounted in plates, at heights smaller or equal to 35 m, excluding constructions executed with sliding formwork | kg | 1 703,60 | | |
| 23 | CC02N | Reinforced concrete steel shaped in construction shops, with bars over 8 mm diameter and mounted on plates, at heights less than or equal to 35 m, exclusively constructions executed with sliding formwork | kg | 117.90 | | |
| 24 | RCsB04A | Reinforced concrete B15/M200 manufactured with the concrete-laying machine, poured using classical means in flooring plates, in existing buildings | m3 | 32.00 | | |
| | | | | | | |
| | | Total Monolith platform Including salary | | | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--|---|---|---|---|
| | | | | | | |
| | | Total Consolidating the flooring of the verandah in axes 4-8 and A-D Including salary | | | | |

| | | | | |
|--|--|--|--------|--|
| | | <i>Total</i> | USD | |
| | | <i>Social and health insurance</i> | 27.5 % | |
| | | <i>Transportation of materials</i> | % | |
| | | <i>Procurement - storage costs</i> | % | |
| | | <i>Total</i> | | |
| | | <i>Overhead costs</i> | % | |
| | | <i>Total</i> | | |
| | | <i>Estimate benefit</i> | % | |
| | | Total estimates: Including salary | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)

LOCAL ESTIMATES No 3-1-1

Construction works

| № | Symbol of the standard and resource code | Works and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|---|--|---|--------|---------------------------------------|--------------------------|-----------------------|
| | | | | | Per U.M. incl. salary | Total incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Walls | | | | |
| | | 1.1. Level 4.680 | | | | |
| 1 | RpCO56C | Dismantling: the gypsum-plaster linings on the carcass out of profiles | m2 | 448.55 | | |
| 2 | CD66C | Brick masonry, format 250 x 120 x 65 mm at the separating reinforced walls, with thickness 1/2 brick, with manual preparation of the mortar M-50, the height of the floor up to 4m | 100 m2 | 0.04 | | |
| 3 | CF60H | Coating the surfaces with two layers of gypsum-plasterboards, with execution of the metallic carcass 75 mm, flat, with the height up to 4 m: walls with insulation of 160 mm thick Small materials (water, sanding paper, etc.) = 1.005 | m2 | 123.02 | | |
| 4 | CF59A | Coating the surfaces with a layer of gypsum-plasterboards 12.5 mm thick, executing the simple plain metallic carcass with profiles CD60/UD27, with the height up to 4 m: walls without insulation Small materials (water, sanding paper, etc.) = 1.005 | m2 | 136.53 | | |
| 5 | CF59E | Coating the surfaces with a layer of gypsum-plasterboards 12.5 mm thick, executing the simple plain metallic carcass with profiles CD60/UD27, with the height up to 4 m: jambs Small materials (water, sanding paper, etc.) = 1.005 | m2 | 68.64 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------------|---|----|--------|---|---|
| 6 | CF57A k=2 | Manual application of the gypsum-based putty "Eurofin" thickness 2,0 mm on the areas of walls, columns, and ceilings Labor efforts coefficient = 2.000 Materials coefficient = 2.000 Machinery coefficient = 2.000 | m2 | 328.19 | | |
| 7 | CK18C | Mounting the rods in aluminum paneling 22x22 mm | m | 110.50 | | |
| 8 | CF56A | Manual application of the putty for interior works "Mesterul Manole" thickness 0,5 mm on the areas of walls, columns, and ceilings | m2 | 328.19 | | |
| 9 | CN53A | Coating the internal surfaces of the walls and ceilings | m2 | 406.80 | | |
| 10 | CN06A | Interior painting with paints based on vinyl copolymers in water emulsion Caporol, applied in 2 layers on the existing fillings, executed manually. | m2 | 406.80 | | |
| 11 | CI17A | Coating with MDF panels 20 mm thick, meant for interior coating of the walls and ceilings in premises with normal humidity, gluing them on flat supporters (from wood, metal, cement mortar, ceramic tiles) | m2 | 31.73 | | |
| 12 | Adjusted CK22B | Stained glass windows with triplex glass of 8 mm, from fixed panels assembled at the flooring level (2.0x3.2(h) m) | m2 | 19.20 | | |
| 13 | Adjusted CK22C | Stained glass windows with triplex glass of 8 mm, from fixed panels and door leaves (2.0x3.2h - 1.0x2.1(h) m) | m2 | 12.80 | | |
| 14 | Adjusted CK22D | Separating walls of Nayada Standart type (7,92x4,50(h) m) | m2 | 35.60 | | |
| 15 | Adjusted CK22D | Separating wall of Nayada Hufcor type 100 (6.03x3.87(h) m) including the guidance rails | m2 | 23.34 | | |
| 16 | CJ04B | Poured profiles, carefully machined N1, applied internally with the pursued width up to 20 cm inclusively, in joints for walls, ceilings | m | 32.70 | | |
| 17 | CJ04A3 | Poured profiles, carefully machined N2, applied internally with the pursued width over 20 cm, in walls | m | 7.60 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-----------|---|----|-------|---|---|
| | | Small materials (nails, blackboard, boards) = 1.120 | | | | |
| 18 | CJ04A3 | Poured profiles, carefully machined N3, applied internally with the pursued width over 20 cm, in walls Small materials (nails, blackboard, boards) = 1.120 | m | 7.60 | | |
| 19 | CJ04A3 | Poured profiles, carefully machined N4, applied internally with the pursued width over 20 cm, in walls Small materials (nails, blackboard, boards) = 1.120 | m | 7.60 | | |
| | | | | | | |
| | | Total Level 4.680 Including salary | | | | |
| | | 1.2. Level 0,000 | | | | |
| 20 | CF59A | Coating the surfaces with a layer of gypsum-plasterboards 12.5 mm thick, executing the simple plain metallic carcass with profiles CD60/UD27, with the height up to 4 m: walls without insulation Small materials (water, sanding paper, etc.) = 1.005 | m2 | 5.46 | | |
| 21 | CF59A | Coating the surfaces with a layer of OSB-3, 18 mm thick, executing the simple plain metallic carcass with profiles CD60/UD27, with the height up to 4 m: walls without insulation Small materials (water, sanding paper, etc.) = 1.005 | m2 | 14.68 | | |
| 22 | CD72B | Separating walls from PGC with thickness of 125 mm on metallic carcass of profiled of 75 mm, simple with PGC coating one layer on both sides with insulation, with the height up to 4 m Small materials (water, cloth, etc.) = 1.005 | m2 | 24.75 | | |
| 23 | CF57A k=2 | Manual application of the gypsum-based putty "Eurofin" thickness 2,0 mm on the areas of walls, columns, and ceilings Labor efforts coefficient = 2.000 Materials coefficient = 2.000 Machinery coefficient = 2.000 | m2 | 54.96 | | |
| 24 | CF56A | Manual application of the putty for interior works "Mesterul | m2 | 54.96 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------------|--|-------|--------|---|---|
| | | Manole" thickness 0,5 mm on the areas of walls, columns, and ceilings | | | | |
| 25 | CN53A | Coating the internal surfaces of the walls and ceilings | m2 | 110.60 | | |
| 26 | CN06A | Interior painting with paints based on vinyl copolymers in water emulsion Caporol, applied in 2 layers on the existing fillings, executed manually. | m2 | 110.60 | | |
| 27 | Adjusted CI25B | Executing the decorations from mirror plates glued on the walls with the size: linen 1515x2420 mm | m2 | 14.68 | | |
| 28 | CI17A | Coating with MDF panels 20 mm thick, meant for interior coating of the walls and ceilings in premises with normal humidity, gluing them on flat supporters (from wood, metal, cement mortar, ceramic tiles) | m2 | 19.20 | | |
| 29 | CK03A | Interior doors from MDF, within one leaf, including thermal insulation and waterproof of the casement, assembled on the existing dowels, including the border | m2 | 3.78 | | |
| 30 | CK33C | Yale system applied lock | piece | 2.00 | | |
| 31 | CF59E | Coating the surfaces with a layer of MDF coating 20 mm thick, executing the simple plain metallic carcass, with the height up to 4 m: (axis 4) Small materials (water, sanding paper, etc.) = 1.005 | m2 | 7.70 | | |
| | | | | | | |
| | | Total Level 0,000 Including salary | | | | |
| | | 1.3. Roof walls | | | | |
| 32 | CF59A | Coating the surfaces with a layer of OSB-3, 8 mm thick, executing the simple plain metallic carcass with profiles CD60/UD27, with the height up to 4 m: walls without insulation Small materials (water, sanding paper, etc.) = 1.005 | m2 | 77.90 | | |
| 33 | CK03A | Interior doors from MDF, within one leaf, including thermal insulation and waterproof of the casement, assembled on the | m2 | 1.68 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-----------|---|-------|--------|---|---|
| | | existing dowels, including the border | | | | |
| 34 | CK33C | Yale system applied lock | piece | 1.00 | | |
| | | | | | | |
| | | Total Roof walls Including salary | | | | |
| | | | | | | |
| | | Total Walls Including salary | | | | |
| | | | | | | |
| | | 2. Ceilings | | | | |
| | | 2.1. Level 4.680 | | | | |
| 35 | RpCO56C | Dismantling: the gypsum-plaster linings on the carcass out of profiles | m2 | 235.30 | | |
| 36 | CK50B | Suspended ceilings made of plasterboard on the site, 9.5 mm thickness, on galvanized profiles structure: flat ceiling surfaces, with holes for the lighting fittings | m2 | 272.30 | | |
| 37 | CF57A k=2 | Manual application of the gypsum-based putty "Eurofin" thickness 2,0 mm on the areas of walls, columns, and ceilings Labor efforts coefficient = 2.000 Materials coefficient = 2.000 Machinery coefficient = 2.000 | m2 | 272.30 | | |
| 38 | CF56A | Manual application of the putty for interior works "Mesterul Manole" thickness 0,5 mm on the areas of walls, columns, and ceilings | m2 | 272.30 | | |
| 39 | CK18C | Mounting the perforated angles from aluminum 22x22 mm | m | 413.80 | | |
| 40 | CN53A | Coating the internal surfaces of the walls and ceilings | m2 | 272.30 | | |
| 41 | CN06A | Interior painting with paints based on vinyl copolymers in water emulsion Caporol, applied in 2 layers on the existing fillings, executed manually. | m2 | 272.30 | | |
| 42 | CK18C | Mounting the rods in aluminum paneling F 90x20x1.2 mm | m | 18.00 | | |
| 43 | CK52D | Suspended ceilings from plates, assembled on the metallic carcass of Armstrong type, using the suspension method with bracelets and sterns, in rooms with height over 4 m | m2 | 54.00 | | |
| | | | | | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-----------|---|----|-------|---|---|
| | | Total Level 4.680 Including salary | | | | |
| | | 2.2. Level 0,000 | | | | |
| 44 | RpCO56C | Dismantling: the gypsum-plaster linings on the carcass out of profiles | m2 | 58.80 | | |
| 45 | CK50B | Suspended ceilings made of plasterboard on the site, 9.5 mm thickness, on galvanized profiles structure: flat ceiling surfaces, with holes for the lighting fittings | m2 | 61.50 | | |
| 46 | CF57A k=2 | Manual application of the gypsum-based putty "Eurofin" thickness 2,0 mm on the areas of walls, columns, and ceilings Labor efforts coefficient = 2.000 Materials coefficient = 2.000 Machinery coefficient = 2.000 | m2 | 61.50 | | |
| 47 | CF56A | Manual application of the putty for interior works "Mesterul Manole" thickness 0,5 mm on the areas of walls, columns, and ceilings | m2 | 61.50 | | |
| 48 | CK18C | Mounting the perforated angles from aluminum 22x22 mm | m | 18.00 | | |
| 49 | CN53A | Coating the internal surfaces of the walls and ceilings | m2 | 61.50 | | |
| 50 | CN06A | Interior painting with paints based on vinyl copolymers in water emulsion Caporol, applied in 2 layers on the existing fillings, executed manually. | m2 | 61.50 | | |
| 51 | CK52D | Suspended ceilings from plates, assembled on the metallic carcass of Armstrong type, using the suspension method with bracelets and stems, in rooms with height over 4 m | m2 | 19.44 | | |
| | | | | | | |
| | | Total Level 0,000 Including salary | | | | |
| | | | | | | |
| | | Total Ceilings Including salary | | | | |
| | | 3. Flooring | | | | |
| | | 3.1. Level 4.680 | | | | |
| 52 | RpCK41C | Dismantling the carpet flooring of PVC coverage on textile support or not, carpet laying, etc. | m2 | 49.60 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-------------------|---|--------|--------|---|---|
| 53 | Adjusted CE30C | Support layer for the flooring, from laminated plywood 21 mm thick | m2 | 250.00 | | |
| 54 | CG49A | Executing the antibacterial coverage with homogeneous vinyl (medical linoleum) of 2 mm thick, flooring Small materials (cloth) = 1.005 | m2 | 250.00 | | |
| | | | | | | |
| | | Total Level 4.680 Including salary | | | | |
| | | 3.2. Level 0,000 | | | | |
| 55 | RpCK41C | Dismantling the carpet flooring of PVC coverage on textile support or not, carpet laying, etc. | m2 | 58.80 | | |
| 56 | CG56A | Blanket from self-levelling mixture "Nivelir": thickness 10mm Small materials (expanded polystyrene for deformation joints, cloth, controls) = 1.005 | m2 | 58.80 | | |
| 57 | CN54A | Manual application of the quartz primer in one layer, on the flooring | m2 | 58.80 | | |
| 58 | CG47D | Porcelain tile floors, 10 mm thick, including the support layer from adhesives (dry mix), plate size: over 300 x 300 mm Small materials (cloth) = 1.010 | m2 | 58.80 | | |
| 59 | CI14B | Linear elements of stoneware plates applied with adhesive Small materials (water, cloth, etc.) = 1.050 | m | 32.00 | | |
| | | | | | | |
| | | Total Level 0,000 Including salary | | | | |
| | | | | | | |
| | | Total Flooring Including salary | | | | |
| | | <i>Total</i> | USD | | | |
| | | <i>Social and health insurance</i> | 27.50% | | | |
| | | <i>Transportation costs</i> | % | | | |
| | | <i>Supply - storage costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | % | | | |
| | | Total estimates: Including salary | | | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)

LOCAL ESTIMATES No 3-1-2

Power electrical equipment/illuminating equipment

| № | Symbol of the standard and resource code | Works and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|---|--|--|--------|---------------------------------------|--------------------------|-----------------------|
| | | | | | Per U.M. incl. salary | Total incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Sanitary - technical works | | | | |
| 1 | RpCK41A | Dismantling the flooring from planks, cases, etc. | m2 | 20.00 | | |
| 2 | RpCU05G | Executing the perforation for the pipes or ties in the walls of bricks of 26 -50 cm thickness | piece | 6.00 | | |
| | | <i>Total</i> | USD | | | |
| | | <i>Social and health insurance</i> | 27.50% | | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | % | | | |
| | | Total Sanitary-technical works Including salary | | | | |
| | | 2. Mounting works | | | | |
| 3 | RpEG02A | Mounting the electrical panel on metallic shelves, modulated with mask, on the wall or in the corbel, having an area up to 0,30 m2 Small materials (cloth, plaster, water, vaseline) from the explained value of material = 1.010 | piece | 2.00 | | |
| 4 | RpEA09E | Assembling the protection elements of plastic, on the walls or in the channels, to mask the electricity conductors or cables in Shneider flooring | m | 26.00 | | |
| 5 | RpEA07C | Assembling the ramification doses for 8 modules assembled in the Shneider Electric flooring | piece | 13.00 | | |
| 6 | RpEA04A | Mounting the protective pipes fitting the non-plasticized PVC pipe, light type (L), having up to 20 mm diameter, mounted visibly on the dowels, consoles, or metal brackets. | m | 950.00 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------------|---|-------|--------|---|---|
| | | Small materials (wire, glue, dichloroethane, etc.) from the explained value of materials = 1.050 | | | | |
| 7 | RpED09A | Installing electrical copper cables with PVC insulation, with high resistance to propagation of flames, for pressure of 0,6/1 kV, symbol CYYF, mounted apparently, having the section of 3x1,5 mm ² Small materials (wire, insulating tape, staples, shoes) from the explained value of materials = 1.050 | m | 500.00 | | |
| 8 | RpED09A | Installing electrical copper cables with PVC insulation, with high resistance to propagation of flames, for pressure of 0,6/1 kV, symbol CYYF, mounted apparently, having the section of 3x2,5 mm ² Small materials (wire, insulating tape, staples, shoes) from the explained value of materials = 1.050 | m | 550.00 | | |
| 9 | RpEE03B | Assembling bipolar sockets in INTENC or similar constructions from Bakelite or amino-plastic, capsulated, metallic or rubber seals, with null contacts up to 25 A, assembled embedded or visibly on the wood or plastic gimlets IP20 | piece | 69.00 | | |
| 10 | RpEE03B | Assembling bipolar sockets in INTENC or similar constructions from Bakelite or amino-plastic, capsulated, metallic or rubber seals, with null contacts up to 25 A, assembled embedded or visibly on the wood or plastic gimlets IP54 | piece | 104.00 | | |
| 11 | RpEE15F | Assembling the switchers - illuminated switch | piece | 20.00 | | |
| 12 | RpEE15D | Assembling switches - double switcher | piece | 1.00 | | |
| 13 | RpEF15B | Assembling the fluorescent lighting fitting with 4 lamps 18W, IP20, 595x595 mm | piece | 49.00 | | |
| 14 | RpEF07A | Assembling the lighting fitting with internally installed cylindrical protector, including the supporting device | piece | 42.00 | | |
| 15 | 08-02-401-1 f | LED lighting tape | 100 m | 2.24 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------------|--|--------|-------|---|---|
| | | Total | USD | | | |
| | | Social and health insurance | 27.50% | | | |
| | | Transportation costs | % | | | |
| | | Supply - storage costs | % | | | |
| | | Total | | | | |
| | | Overhead costs | % | | | |
| | | Total | | | | |
| | | Estimate benefit | % | | | |
| | | Total Mounting works Including salary | | | | |
| | | 3. Equipment | | | | |
| 16 | Supplier price | Light fitting LED 14W, IP20 | piece | 42.00 | | |
| 17 | Supplier price | LED tape | 100 m | 2.24 | | |
| | | Total | USD | | | |
| | | Supply - storage costs | % | | | |
| | | Total Equipment Including salary | | | | |
| | | Total estimates: Including salary | | | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)

LOCAL ESTIMATES No 3-1-3

Ventilation system

| № | Symbol of the standard and resource code | Works and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|---|--|--|------|---------------------------------------|--------------------------|-----------------------|
| | | | | | Per U.M. incl. salary | Total incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Sanitary - technical works | | | | |
| 1 | VA02E | Manufacturing and mounting the straight ventilation ducts, from galvanized steel board of 0.5 mm thickness, having the perimeter of the circular section of 250 - 700 mm Small materials (wipers, electricity, etc.)=1,010 | m2 | 0.63 | | |
| 2 | VA02F | Manufacturing and mounting the straight ventilation ducts, from galvanized steel or aluminum board of 0.7 mm thickness, having the perimeter of the circular section of 700 - 1600 mm Small materials (wipers, electricity, etc.)=1,010 | m2 | 2.97 | | |
| 3 | VA02A | Manufacturing and mounting the straight ventilation ducts, from galvanized steel or aluminum board of 0.5 mm thickness, having the perimeter of the rectangular section of 250 - 700 mm Small materials (wipers, electricity, etc.)=1,010 | m2 | 15.10 | | |
| 4 | VA02B | Manufacturing and mounting the straight ventilation ducts, from galvanized steel board of 0,5 mm thickness, having the perimeter of the rectangular section of 700 - 1600 mm Small materials (wipers, electricity, etc.)=1,010 | m2 | 18.60 | | |
| 5 | VA02B | Manufacturing and mounting the straight ventilation ducts, from galvanized steel board of | m2 | 72.90 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|--------|--|-------|--------|---|---|
| | | 0,7 mm thickness, having the perimeter of the rectangular section of 700 - 1600 mm Small materials (wipers, electricity, etc.)=1,010 | | | | |
| 6 | VA02C | Manufacturing and mounting the straight ventilation ducts, from galvanized steel board of 0.7 mm thickness, having the perimeter of the rectangular section of 1600 - 2500 mm Small materials (wipers, electricity, etc.)=1,005 | m2 | 66.00 | | |
| 7 | IzH22A | Insulation of pipes with ready-made mineral wool shells Paroc Hvac VentMat AluCoat or something similar, with thickness of 40 mm | m2 | 10.20 | | |
| 8 | IzH22A | Insulation of pipes with ready-made mineral wool shells Paroc Hvac VentMat AluCoat or something similar, with thickness of 100 mm | m2 | 223.95 | | |
| 9 | Izl23B | Protecting the thermal insulation with aluminum foils TitanFlex or something similar, fixing with aluminum bands (adeband) on the pipes Small materials (planks, scaffolding, nails, etc.) = 1.030 | m2 | 234.15 | | |
| 10 | VC34A | Production and installation of the anchoring and supporting device, for devices, channels , special parts etc. from profiled steel, having the weight up to 5 kg per piece Small materials and assembling (vaseline, cloth, petrol, etc.) = 1.002 | kg | 50.00 | | |
| 11 | VB27A | Protection cap for circular ducts with the perimeter 230-700 mm Small material = 1.050 | piece | 1.00 | | |
| 12 | VB27C | Protection cap for circular ducts with the perimeter 1600-2500 mm | piece | 1.00 | | |
| 13 | VB27D | Protection cap for rectangular ducts with the perimeter 2500 - 4000 mm | piece | 1.00 | | |
| 14 | CR30A | Panels with braided galvanized wire | m2 | 1.00 | | |
| 15 | CL20A | Ventilation grates MBM 475x80 mm | piece | 2.00 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------|--|--------|-------|---|---|
| 16 | CL20A | Plastic ventilation grates 100 x 100 mm | piece | 2.00 | | |
| 17 | CL20A | Ventilation grates series RAR 150x100 mm | piece | 2.00 | | |
| 18 | CL20A | Ventilation grates series RAR 200x150 mm | piece | 4.00 | | |
| 19 | CL20A | Ventilation grates series RAR 350x200 mm | piece | 3.00 | | |
| 20 | CL20A | Ventilation grates series RAR 400x200 mm | piece | 2.00 | | |
| 21 | CL20A | Ventilation grates series RAR 500x300 mm | piece | 3.00 | | |
| 22 | CL20A | Ventilation grates series RAR 600x300 mm | piece | 2.00 | | |
| 23 | CL20A | Ventilation grates series GEA 300x200 mm | piece | 2.00 | | |
| 24 | SA38I f | Fixing bracket of FK100 type | piece | 2.00 | | |
| 25 | SA38I f | Fixing bracket of FK315 type | piece | 2.00 | | |
| 26 | IC36A | High density reinforced polyethylene or reinforced or non-reinforced polypropylene pipe, mounted in columns at the central heating installations, with the external diameter up to 20.0 mm inclusively | m | 10.00 | | |
| 27 | IC36B | High density reinforced polyethylene or reinforced or non-reinforced polypropylene pipe, mounted in columns at the central heating installations, with the external diameter of 25.0 mm | m | 17.00 | | |
| | | <i>Total</i> | USD | | | |
| | | <i>Social and health insurance</i> | 27.50% | | | |
| | | <i>Transportation costs</i> | % | | | |
| | | <i>Supply - storage costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | % | | | |
| | | Total Sanitary-technical works Including salary | | | | |
| | | 2. Mounting works | | | | |
| 28 | VC17A | Mounting the device of air conditioning, ACM type, modulated, meant for complex treatment of the fresh air or recirculated air, having the treated air flow of 3.600 - 11.000 m ³ /h Small materials (water, petrol, wipers, | piece | 2.00 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------------|--|--------|------|---|---|
| | | electricity, etc.) =1,005 | | | | |
| 29 | VC05A | Assembling the pivotal ventilators, with leaf pallets, in ventral anti-explosion constructions, of low pressures, both involved directly with coupling, with the flow 2000-10.800 m3/h with electrical engine 0,37 - 1.1 kw (TT PRO) Small materials (fittings, wipers, petrol, etc.) = 1.050 | piece | 2.00 | | |
| 30 | VB18A | Noise apparatus, rectangular with the perimeter 1000 - 2000 mm | piece | 2.00 | | |
| | | <i>Total</i> | USD | | | |
| | | <i>Social and health insurance</i> | 27.50% | | | |
| | | <i>Transportation costs</i> | % | | | |
| | | <i>Supply - storage costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | % | | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | % | | | |
| | | Total Mounting works Including salary | | | | |
| | | 3. Equipment | | | | |
| 31 | Supplier price | Air treatment unit of type AERO MASTER XP06 | piece | 1.00 | | |
| 32 | Supplier price | Air cooling unit of type MDCCU-10CN1 | piece | 1.00 | | |
| 33 | Supplier price | Ventilator K100XL, Systemair | piece | 1.00 | | |
| 34 | Supplier price | Ventilator K315L, Systemair | piece | 1.00 | | |
| 35 | Supplier price | Circular noise damper LDC 100-600 | piece | 1.00 | | |
| 36 | Supplier price | Circular noise damper LDC 315-900 | piece | 1.00 | | |
| | | <i>Total</i> | USD | | | |
| | | <i>Supply - storage costs</i> | % | | | |
| | | Total Equipment Including salary | | | | |
| | | Total estimates: Including salary | | | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)

LOCAL ESTIMATES No 4-1-3

Repairing works Additional works

| No. | Symbol of the standard and resource code | Works and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|-----|--|--|------|---------------------------------------|--------------------------|-----------------------|
| | | | | | Per U.M. incl. salary | Total incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Internal stairs in the central hall | | | | |
| 1 | CG56A | Blanket from self-levelling mixture "Nivelir": thickness 10mm | m2 | 30.70 | | |
| 2 | CI24A | Plating the steps with ceramic-granite tiles, bonded with glue, with thickness under 15 mm / Stair step similar to "Riansares" 299x334 mm - 194 pieces; Angle stair step similar to "Riansares" 330x330 mm - 31 pieces | m2 | 21.99 | | |
| 3 | CI24A | Plating the steps with ceramic-granite tiles, bonded with glue, with thickness under 15 mm / Stair under-step similar to "Riansares" 299x150 mm - 225 pieces | m2 | 9.99 | | |
| 4 | CI24A | Plating the steps with ceramic-granite tiles, bonded with glue, with thickness under 15 mm / Terracotta similar to "Riamsares" | m2 | 8.71 | | |
| 5 | CN54A | Manual application of the quartz ground "Gleta" in one layer, for the interior walls | m2 | 51.25 | | |
| 6 | CN06A | Interior painting with paints based on vinyl copolymers in water emulsion, applied in 2 layers on the existing fillings, executed manually. | m2 | 51.25 | | |
| | | | | | | |
| | | Total Internal stairs in the central hall Including salary | | | | |
| | | 2. Exit to the balcony and Balcony | | | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|----------|--|-------|------|---|---|
| 7 | RpCG29A | Demolishing the walls from brick masonry | m2 | 1.51 | | |
| 8 | RpCO56A | Dismantling of the PVC carpeting (windows) | m2 | 3.87 | | |
| 9 | RpIB11A | Dismantling the radiators to be liquidated | m2 | 0.70 | | |
| 10 | RpIB01A | Assembling the cast iron radiators, dismantled previously | m2 | 0.70 | | |
| 11 | CK11C | Ready-made shop windows, assembled in the masonry of any type, with the area between 7.5 - 10.0 m2 on constructions mounted at heights up to 5m inclusively, from plastic materials | m2 | 5.39 | | |
| 12 | RpCC02A | Mixed encasing from reused panels, the ones manufactured from plywood, excluding the supports, for reinforced concrete, when completing or redoing the existing constructions, in walls and plates, with plywood of 15 mm | m2 | 0.24 | | |
| 13 | RpCB04A1 | Reinforced concrete poured in pillars, ribs, plates, platforms, stairs, support walls, reinforced concrete slabs, diaphragms, stair ramps, etc. on existing buildings, prepared manually and poured with classical means, with reinforced concrete class C-15/12 BC15 (B200) | m3 | 0.07 | | |
| 14 | CG47C | Ceramic tile floors, including the support layer from adhesives (dry mix), minimum thickens of 8mm class PEI: III (the material shall be coordinated with the Beneficiary before procurement) | m2 | 0.74 | | |
| 15 | RpCI25D | Diverse accessories for covering the existing buildings: - galvanized steel drainage opening of 0.5 mm thickness, with section of 10x15 cm, manufactured on the site, and assembled by cementation | piece | 1.00 | | |
| 16 | RpCE12B | Support layer or protection blanket for waterproofing executed during the repairing of the terrace or balconies, with cement mortar M 100T 3.5-4 cm thick, reinforced with wire black mesh of 2.5 mm having 30/30 | m2 | 6.87 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------|---|----|-------|---|---|
| | | mm holes, applied on soffits | | | | |
| 17 | CG47C | Ceramic tile floors, including the support layer from adhesives (dry mix), minimum thickens of 8mm class PEI: III (the material shall be coordinated with the Beneficiary before procurement) | m2 | 10.18 | | |
| 18 | RpCJ34B | Repairing the facade, by preparing the surfaces for external plastering, coated with limestone or clay, so as to be painted with vinacet or other paintings | m2 | 7.42 | | |
| 19 | CN54B | Manual application of the quartz ground "Gleta" in one layer, for the exterior walls of the facade. | m2 | 7.42 | | |
| 20 | RpCR24A | Exterior and interior painting with paints based on acrylic polymers in water emulsion, and based on vinyl emulsion, applied in 3 layers the existing sill | m2 | 7.42 | | |
| 21 | CE22A | Systems of brass-type tubing from anticorrosive protected board | m | 4.50 | | |
| | | | | | | |
| | | Total Exit to the balcony and Balcony Including salary | | | | |
| | | 3. Heating unit and Auxiliary premises | | | | |
| | | 3.1. Ceilings | | | | |
| 22 | CK17F | Paneling the walls, executed on the site in quantities of over 10 square meters of plastic profiles | m2 | 65.54 | | |
| | | | | | | |
| | | Total Ceilings Including salary | | | | |
| | | 3.2. Flooring | | | | |
| 23 | CG47C | Ceramic tile floors, including the support layer from adhesives (dry mix), minimum thickens of 8mm class PEI: III (the material shall be coordinated with the Beneficiary before procurement) | m2 | 62.88 | | |
| 24 | CI24A | Plating the stair steps with glued porcelain plates, minimum thickness of 8 mm class PEI: IV, non-skid (the material shall be coordinated with the Beneficiary before procurement) | m2 | 15.01 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------|--|----|--------|---|---|
| 25 | CI14A | Linear elements of stoneware plates applied with adhesive | m | 86.18 | | |
| | | | | | | |
| | | Total Flooring Including salary | | | | |
| | | 3.3. Walls | | | | |
| 26 | RpCJ18A | Finishing with interior coating on levelled plastering of 3mm thick, executed with dry mix | m2 | 204.78 | | |
| 27 | CN54A | Manual application of the quartz primer "Gleta" in one layer, on the internal walls and ceilings | m2 | 204.78 | | |
| 28 | CN55A | Manual finishing works (structured mineral paint) for internal areas and external surfaces, with one layer over the "Gleta" type primer | m2 | 204.78 | | |
| | | | | | | |
| | | Total Walls Including salary | | | | |
| | | 3.4. Entry in the heating unit | | | | |
| 29 | CI21A | Plating the walls with porcelain plates: size up to 400 x 400 mm., minimum thickness of 8 mm (the material shall be coordinated with the Beneficiary before the procurement) | m2 | 6.77 | | |
| 30 | CL18A | Diverse metallic confections from rolled profiles, plate, checker plate, steel, concrete, pipes for supporting or covering, totally or partially embedded in concrete | kg | 310.50 | | |
| 31 | IzD10C | Anticorrosive painting with the manual brush of the metallic garments and constructions with one layer of anti-corrosive primer GF-021 and two layers of enamel PF-115, of the metallic garments and constructions, executed from profiles with thicknesses up to 7 mm inclusively | t | 0.311 | | |
| 32 | CE30A | Covers or valley roof covering from roofing tiles, Eternit type plates from rough wood planks (24 mm thick), in ordinary construction. The standards of the resources with value 0 (zero) are taken according to the design. | m2 | 10.35 | | |
| 33 | CE07A | Covering from imprinted board | m2 | 10.35 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------|--|----|--------|---|---|
| | | plates (roof tile) for covering the roofs (Lindab type) | | | | |
| 34 | CE20A | Systems of brass-type ditches from anticorrosive protected board | m | 5.20 | | |
| 35 | CE22A | Systems of brass-type tubing from anticorrosive protected board | m | 5.00 | | |
| | | | | | | |
| | | Total Entry in the heating unit Including salary | | | | |
| | | | | | | |
| | | Total Heating unit and Auxiliary premises Including salary | | | | |
| | | 4. Light fittings | | | | |
| 36 | CI21A | Plating the walls with porcelain plates: size up to 400 x 400 mm. economy class | m2 | 10.33 | | |
| 37 | RpCJ18A | Finishing with interior coating on levelled plastering of 3mm thick, executed with dry mix, based on cement | m2 | 13.56 | | |
| 38 | CN54A | Manual application of the quartz primer "Gleta" in one layer, on the internal walls and ceilings | m2 | 13.56 | | |
| 39 | CN55A | Manual finishing works (structured mineral paint) for internal areas and external surfaces, with one layer over the "Gleta" type primer | m2 | 13.56 | | |
| 40 | CL18A | Diverse metallic confections from rolled profiles, plate, checker plate, steel, concrete, pipes for supporting or covering, totally or partially embedded in concrete | kg | 198.00 | | |
| 41 | IzD10C | Anticorrosive painting with the manual brush of the metallic garments and constructions with one layer of anti-corrosive primer GF-021 and two layers of enamel PF-115, of the metallic garments and constructions, executed from profiles with thicknesses up to 7 mm inclusively | t | 0.198 | | |
| 42 | CE07A | Covering from imprinted board plates (roof tile) for covering the roofs (Lindab type) | m2 | 6.60 | | |
| | | | | | | |
| | | Total Light fittings | | | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|--------|--|----|-------|---|---|
| | | Including salary | | | | |
| | | 5. Entry into the basement | | | | |
| 43 | CI21A | Plating the walls with porcelain plates: size up to 400 x 400 mm., minimum thickness of 8 mm (the material shall be coordinated with the Beneficiary before the procurement) | m2 | 3.95 | | |
| 44 | CI24A | Plating the stair steps with glued porcelain plates, with thickness under 15 mm, minimum 8 mm class PEI: IV, non-skid (the material shall be coordinated with the Beneficiary before procurement) | m2 | 6.50 | | |
| 45 | CN54A | Manual application of the quartz primer "Gleta" in one layer, on the internal walls and ceilings | m2 | 20.04 | | |
| 46 | CN55A | Manual finishing works (structured mineral paint) for internal areas and external surfaces, with one layer over the "Gleta" type primer | m2 | 20.04 | | |
| 47 | IzD10C | Anticorrosive painting with the manual brush of the metallic garments and constructions with one layer of anti-corrosive primer GF-021 and two layers of enamel PF-115, of the metallic garments and constructions, executed from profiles with thicknesses up to 7 mm inclusively | t | 0.35 | | |
| | | | | | | |
| | | Total Entry into the basement Including salary | | | | |
| | | 6. Lateral entry | | | | |
| 48 | CI24A | Plating the stair steps with glued porcelain plates, with thickness under 15 mm, minimum 8 mm class PEI: IV, non-skid (the material shall be coordinated with the Beneficiary before procurement) | m2 | 4.37 | | |
| | | | | | | |
| | | Total Lateral entry Including salary | | | | |
| | | 7. Technical premises in the basement | | | | |
| 49 | CK17F | Paneling the walls, executed on the site in quantities of over 10 square meters of plastic profiles | m2 | 4.50 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------|--|-------|--------|---|---|
| 50 | CG47C | Ceramic tile floors, including the support layer from adhesives (dry mix) , plate size : up to 300 x 300 mm, minim thickness 8 mm class PEI: III (the material is coordinated with the Beneficiary before the procurement) | m2 | 4.5000 | | |
| 51 | CI14A | Linear elements of stoneware plates applied with adhesive | m | 8.60 | | |
| 52 | RpCJ18A | Finishing with interior coating on levelled plastering of 3mm thick, executed with dry mix | m2 | 24.59 | | |
| 53 | CN54A | Manual application of the quartz primer "Gleta" in one layer, on the internal walls and ceilings | m2 | 24.59 | | |
| 54 | CN55A | Manual finishing works (structured mineral paint) for internal areas and external surfaces, with one layer over the "Gleta" type primer | m2 | 24.59 | | |
| | | | | | | |
| | | Total Technical premises in the basement Including salary | | | | |
| | | 8. Sanitary block on the II floor for women | | | | |
| 55 | RpCO56A | Dismantling of the wooden carpeting (doors) | m2 | 1.64 | | |
| 56 | RpCG29A | Demolishing the walls from brick masonry | m2 | 0.42 | | |
| 57 | CK03A | MDF interior doors within one leaf, on coating and balcony doors, including thermal and waterproof casement, assembled on the existing dowels of the constructions with height up to 35 m | m2 | 2.05 | | |
| 58 | RpCG29B | Demolishing the walls from laminated wood fiber plates | m2 | 13.28 | | |
| 59 | CK27C | French windows of plastic profiles in buildings with heights up to 35 m of fixed panels and door plates / Sanitary dividing wall with door, metallic profile, filled in with waterproof flake board | m2 | 10.92 | | |
| 60 | RpSC06A | Dismantling a closet reservoir of pottery, completely equipped | piece | 2.00 | | |
| 61 | RpSC08A | Dismantling the pottery bidet, completely equipped | piece | 1.00 | | |
| 62 | SC07A | Closet reservoir, completely | piece | 2.00 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------|---|-------|-------|---|---|
| | | equipped, from sanitary semi-porcelain or porcelain etc. including for disabled people, placed on the floor, with the water reservoir mounted at a certain height or semi-height, with the S-type internal siphon | | | | |
| 63 | SC15A | Retractable (steel) support for hands mounted in the wall of bricks or autoclaved aerated concrete | piece | 1.00 | | |
| 64 | SC15A | Horizontal support bar, mounted in the wall of bricks or autoclaved aerated concrete | piece | 1.00 | | |
| | | | | | | |
| | | Total Sanitary block on the II floor for women Including salary | | | | |
| | | 9. Sanitary block on the I floor for women | | | | |
| 65 | RpCO56A | Dismantling of the wooden carpeting (doors) | m2 | 1.64 | | |
| 66 | RpSC06A | Dismantling a closet reservoir of pottery, completely equipped | piece | 2.00 | | |
| 67 | RpCG29D | Dismantling the masonry walls by breaking them so as to create empty spaces in the masonry | m3 | 0.25 | | |
| 68 | RpCG29B | Demolishing the walls from laminated wood fiber plates | m2 | 6.74 | | |
| 69 | RpCM33A | Dismantling the plates of floor tiles, ceramics, and pottery | m2 | 35.35 | | |
| 70 | CG47C | Ceramic tile floors, including the support layer from adhesives (dry mix), minimum thickens of 8mm class PEI: III (the material shall be coordinated with the Beneficiary before procurement) | m2 | 7.28 | | |
| 71 | CI22B | Ceramic tile plywood (on walls, columns, pilasters and window sills) fixed with adhesive (dry mixture) | m2 | 28.07 | | |
| 72 | CK03A | MDF interior doors within one leaf, on coating and balcony doors, including thermal and waterproof casement, assembled on the existing dowels of the constructions with height up to 35 m | m2 | 2.05 | | |
| 73 | CK27C | French windows of plastic profiles in buildings with heights up to 35 m of fixed panels and | m2 | 8.19 | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------|--|-------|--------|---|---|
| | | door plates / Sanitary dividing wall with door, metallic profile, filled in with waterproof flake board | | | | |
| 74 | SC07A | Closet reservoir, completely equipped, from sanitary semi-porcelain or porcelain etc. including for disabled people, placed on the floor, with the water reservoir mounted at a certain height or semi-height, with the S-type internal siphon | piece | 2.00 | | |
| | | | | | | |
| | | Total Sanitary block on the I floor for women Including salary | | | | |
| | | 10. Repairing the flooring on the I floor | | | | |
| 75 | RpCK41C | Dismantling the carpet flooring of PVC coverage on textile support or not, carpet laying, etc. | m2 | 488.00 | | |
| 76 | RpCK41A | Dismantling the flooring from planks of boards and OSB | m2 | 242.00 | | |
| 77 | CG56B | Blanket from self-levelling mixture "Nivelir": thickness 26mm | m2 | 246.00 | | |
| 78 | CG56B1 | Correction for the standard CG56B: it is subtracted for thickness of 1 mm: (k=6) | m2 | 246.00 | | |
| 79 | RpCK01G | Repairing the support layer for the flooring executed from OSB plates dismantled previously, fixed in resinous rulers of 50x50 mm, the rulers will be placed at a distance of about 30 cm | m2 | 242.00 | | |
| 80 | CN53A | Coating the interior surfaces of the flooring | m2 | 488.00 | | |
| 81 | CG49A | Executing the homogeneous coverage from PVC (GERFLOR or similar) on the flooring | m2 | 488.00 | | |
| 82 | CG09A1 | PVC plinths, mounted horizontally on ready-coated walls, fixing them with bolts | m | 317.00 | | |
| | | | | | | |
| | | Total Repairing the flooring on the I floor Including salary | | | | |

| | | | | |
|--|--|------------------------------------|--------|--|
| | | <i>Total</i> | USD | |
| | | <i>Social and health insurance</i> | 27.5 % | |
| | | <i>Transportation of materials</i> | % | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------------------------------------|---|---|---|---|
| | | Procurement - storage costs | % | | | |
| | | Total | | | | |
| | | Overhead costs | % | | | |
| | | Total | | | | |
| | | Estimate benefit | % | | | |
| | | Total estimates: Including salary | | | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)

LOCAL ESTIMATES No 4-1-4

Interior finishing works. Additional works

| No. | Symbol of the standard and resource code | Works and expenses | U.M. | Quantity according to the design data | Estimate value, USD | |
|-----|--|---|------|---------------------------------------|--------------------------|--------------------------|
| | | | | | Per U.M. incl. salary | Per U.M. incl. salary |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | 1. Construction works | | | | |
| | | 1.1. Walls | | | | |
| 1 | RpCH31A | Mounting and dismantling of the scaffolding for construction works - tubular metal scaffolding for indoor and outdoor works up to 7 m high, including the materials required for the work platforms, the PFL grooves or the protective mesh | m2 | 2 434,400 | | |
| | | | | | | |
| | | Total Walls Including salary | | | | |
| | | <i>Total</i> | | USD | | |
| | | <i>Social and health insurance</i> | | 27,5 % | | |
| | | <i>Transportation of materials</i> | | % | | |
| | | <i>Procurement - storage costs</i> | | % | | |
| | | <i>Total</i> | | | | |
| | | <i>Overhead costs</i> | | % | | |
| | | <i>Total</i> | | | | |
| | | <i>Estimate benefit</i> | | % | | |
| | | Total Construction works Including salary | | | | |
| | | Total estimates: Including salary | | | | |

Compiled

(position, signature, name, surname)

Verified

(position, signature, name, surname)