

# OFFER FORM ACTED *Moldova*

Tender N° (filled in by ACTED): T/67FUN/G4Z/APC/CHS/INF/17092024

Order ID (filled in by ACTED): OF/67FUN/G4Z/APC/CHS/INFRA/09-09-2024

Date (filled in by Bidders):

## To be Filled by Bidder (COMPULSORY)

<b>Company's Name</b> (as per registration documents)	
<b>Company Authorized Representative's Name</b> (as per registration documents or duly signed Power of Attorney)	
<b>Company Registration Number</b>	
<b>Registration body</b>	
<b>Company's mailing address</b> Shop/Office/Building No Street name City Governorate/province/district Country	
<b>Commercial representative for the bid</b> (if different from authorized representative)	
<b>Phone contact number</b> Landline Mobile No	
<b>Email address</b>	

I undersigned (to be filled in by the Bidder)

agree to provide ACTED, non-profit NGO, with items answering the following specifications, according to the general conditions and responsibilities that I engage myself to follow.

**PLEASE FILL IN THE FOLLOWING TABLES, ONE FOR THE LOT:**

- The Bidder must offer all items & quantities indicated for the lot. Bids for part of a lot only will not be considered.

**UNIT AND TOTAL PRICES MUST BE INCLUSIVE OF ALL COSTS (MATERIALS, EQUIPMENT, WORKERS, INSURANCES, ETC.). ALL PRICES MUST BE QUOTED EXCLUDING VAT, AS ACTED HAS AN AGREEMENT WITH THE MOLDOVAN GOVERNMENT WHICH EXEMPTS ACTED FROM VAT TAX.**

## **LOT 1: Repair works – Balți Community Center project**

**TECHNICAL SPECIFICATIONS**

**PLEASE ATTACH ANY TECHNICAL PROPOSAL, DRAWINGS AND DESIGNS AS PER ATTACHED TERMS OF REFERENCE.**

№	Works	U.M.	Quantity according to project data	The estimated value, MDL	
				Unit Price excluding taxes (MDL) (2)	Total Price excluding taxes (MDL) (1) x (2)
1	2	3	4	5	6
<b>1. Construction works</b>					
<b>1.1. Cross-disciplinary entry</b>					
<b>1.1.1. Interior works</b>					
<b>1.1.1.1. Walls</b>					
1	Removal of loose interior or exterior plaster on walls or ceilings	m2	14.100		
2	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	14.100		
3	Installation of welded nets at heights less than or equal to 35 m, on walls and diaphragms, with the weight of the nets up to 3 kg/mp (VR 100x100x3 - 1kg/m2)	m2	14.100		
4	6*40mm bolt for fixing the net	buc	141.000		
5	Interior plastering of 2 cm thick, smooth, handmade, on walls or wall studs, on flat surfaces with cement mortar-var brand M 100-T for sprit, primer and visible layer, on brick masonry or small concrete blocks	m2	14.100		
6	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	14.100		
7	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	14.100		
8	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	14.100		
9	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	14.100		
10	Grinding interior surfaces of walls and ceilings	m2	14.100		
11	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	14.100		
<b>1.1.1.2. Ceiling</b>					
12	Removal of loose interior or exterior plaster on walls or ceilings	m2	10.200		

13	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	10.200		
14	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	10.200		
15	Interior plastering of 5 mm thickness, handmade, with dry plaster-based mixture, on ceilings, mortar preparation by hand. Difference plus or minus for each 1,0 mm (to be added or subtracted from item CF52) K=5, gr. +5mm	m2	10.200		
16	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	10.200		
17	Grinding interior surfaces of walls and ceilings	m2	10.200		
18	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on ceiling surfaces	m2	10.200		
19	Grinding interior surfaces of walls and ceilings	m2	10.200		
20	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint)	m2	10.200		
<b>1.1.1.3. Flooring</b>					
21	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	10.200		
22	Nivelir" self-leveling screed: thickness 10mm	m2	10.200		
23	Glazed porcelain stoneware tiles, unglazed, partially vitrified, matt or glossy, executed on flat surfaces on the jambs, beams and interior walls, including glazed cladding with tiles of the same color and shape, with an area up to 60 sq.m/piece with alternating joints filled with grout, for areas greater than 10 sq.m, fixed with cement mortar-var M 100-T of approx. 2 cm thick (mortar supporting layer)	m2	10.200		
<b>1.1.1.1.4. Carpentry</b>					
24	Doors made of plastic profiles including fittings and accessories necessary for doors mounted in masonry of any kind in buildings up to 35 m high inclusive, in a can, with a frame area between 7 and 15 square meters inclusive	m2	10.950		
<b>1.2. Holl 1</b>					
<b>1.2.1. Walls and glazing</b>					
25	Removal of loose interior or exterior plaster on walls or ceilings	m2	107.350		
26	Brick masonry, size 250 x 120 x 65 at reinforced partition walls with 1/2 brick thickness, height up to 4 m	100 m2	0.180		

27	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	89.350		
28	Interior plastering repairs, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, executed with cement mortar-var brand 25 T, with straight grout, between 25 - 35 cm wide (Glafuri)	m	51.200		
29	Interior plastering of 20 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	138.150		
30	Mounting of aluminum studs (from resources exclude: screws)	m	72.200		
31	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	138.150		
32	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	138.150		
33	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	138.150		
34	Grinding interior wall surfaces	m2	138.150		
35	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	138.150		
36	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by hand (In resources: the paint is replaced with lacquer)	m2	138.150		
<b>1.2.2. Columns</b>					
37	Interior plastering repairs, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, executed with 25 T cement mortar, with straight trowels, between 25 - 35 cm wide	m	48.000		
38	Mounting of aluminum studs (from resources exclude: screws)	m	48.000		
39	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	16.800		
40	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	16.800		
41	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	16.800		

42	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	16.800		
43	Grinding interior surfaces of walls and ceilings	m2	16.800		
44	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	16.800		
<b>1.2.3. Ceiling</b>					
45	Removal of loose interior or exterior plaster on walls or ceilings	m2	68.900		
46	Grinding interior surfaces of walls and ceilings	m2	68.900		
47	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, black color)	m2	68.900		
48	Suspended suspended ceilings made of prefabricated panels of galvanized steel or aluminium profiles arranged in cells	m2	68.900		
<b>1.2.4. Grinzi</b>					
49	Interior plastering repairs, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, executed with 25 T cement mortar, with straight trowels, between 25 - 35 cm wide	m	21.600		
50	Mounting of aluminum studs (from resources exclude: screws)	m	21.600		
51	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	7.600		
52	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	7.600		
53	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	7.600		
54	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	7.600		
55	Grinding interior surfaces of walls and ceilings	m2	7.600		
56	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	7.600		
<b>1.2.5. Flooring</b>					
57	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	68.900		

58	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	68.900		
59	Supporting layer for floors made of 3 cm thick M 100-T cement mortar with finely grooved face. Difference plus or minus for each 0,5 cm of M 100-T mortar support layer, add K=14, +7cm	m2	68.900		
60	Nivelir" self-leveling screed: thickness 10mm	m2	68.900		
61	Execution of SPC type vinyl coating on floors	m2	68.900		
62	Glazed porcelain stoneware tiles, unglazed, partially vitrified, matt or glossy, executed on flat surfaces on the jambs, beams and interior walls, including glazed cladding with tiles of the same color and shape, with an area up to 60 sq.m/piece with alternating joints filled with grout, for areas greater than 10 sq.m, fixed with cement mortar-var M 100-T of approx. 2 cm thick (mortar supporting layer)	m2	7.250		
<b>1.2.6. Carpentry</b>					
63	Dismantling: wooden joinery	m2	11.700		
64	Plastic windows with one or more glazing bars in buildings up to and including 35 m in height, having a sash area exceeding 2.5 square meters	m2	11.700		
65	Installation of ramp and handrails	pcs	1.000		
<b>1.3. Holl 2</b>					
<b>1.3.1. Walls</b>					
66	Removal of loose interior or exterior plaster on walls	m2	44.800		
67	Brick masonry, size 250 x 120 x 65 at reinforced partition walls with 1/2 brick thickness, height up to 4 m	100 m2	0.220		
68	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	44.800		
69	Interior plastering of 20 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	44.800		
70	Mounting of aluminum studs (from resources exclude: screws)	m	23.200		
71	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	44.800		
72	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	44.800		

73	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	44.800		
74	Grinding interior wall surfaces	m2	44.800		
75	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	44.800		
76	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by hand (In resources: the paint is replaced with lacquer)	m2	44.800		
<b>1.3.2. Ceiling</b>					
77	Removal of loose interior or exterior plaster on walls or ceilings	m2	49.750		
78	Grinding interior surfaces of walls and ceilings	m2	49.750		
79	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, black color)	m2	49.750		
80	Suspended ceilings made of prefabricated panels made of galvanized steel or aluminium profiles arranged in cells	m2	49.750		
<b>1.3.3. Flooring</b>					
81	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	49.750		
82	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	49.750		
83	Supporting layer for floors made of 3 cm thick M 100-T cement mortar with finely grooved face. Difference plus or minus for each 0,5 cm of M 100-T mortar support layer, add K=14, +7cm	m2	49.750		
84	Nivelir" self-leveling screed: thickness 10mm	m2	49.750		
85	Execution of SPC type vinyl coating on floors	m2	49.750		
86	Glazed porcelain stoneware tiles, unglazed, partially vitrified, matt or glossy, executed on flat surfaces on the jambs, beams and interior walls, including glazed cladding with tiles of the same color and shape, with an area up to 60 sq.m/piece with alternating joints filled with grout, for areas	m2	7.250		

	greater than 10 sq.m, fixed with cement mortar-var M 100-T of approx. 2 cm thick (mortar supporting layer)				
<b>1.3.4. Carpentry</b>					
87	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall surfaces.	m2	22,00		
88	Grinding interior wall surfaces	m2	22,00		
89	Interior painting with paints based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	22,00		
90	Ceramic tiles (on the walls) fixed with adhesive (dry mix).	m2	30,00		
<b>Main entrance (exterior works)</b>					
<b>1. Construction works</b>					
<b>1.1. Cross-disciplinary entry</b>					
<b>1.1.1. Exterior works</b>					
91	Demolition of old concrete with manual means, concrete stairs	m3	2.300		
92	Dismantling: PVC joinery (main door)	m2	10.950		
93	Doors made of plastic profiles including fittings and accessories necessary for doors mounted in masonry of any kind in buildings up to 35 m high inclusive, in a can, with a frame area between 7 and 15 square meters inclusive	m2	10.950		
94	Manual earth excavations in limited spaces, less than 1,00 m wide and maximum 1,5 m deep, with vertical slope, for polygonal foundation pits, trenches, channels, etc., executed in quantities of up to 20 cubic meters with unsupported banks	m3	1.380		
95	PC 52 concrete reinforcements made of steel concrete PC 52 forged in on-site workshops with bar diameter over 8 mm inclusive	Kg	182.000		
96	Concrete steel reinforcements OB 37 steel reinforcement concrete OB 37, cut in on-site workshops with bar diameter up to 8 mm inclusive	Kg	31.000		
97	Formwork, made of resinous shingles, for pouring concrete in stair construction	m2	42.000		
98	Plain concrete poured in leveling, slopes, excavations at heights up to 35 m inclusive, manual preparation and pouring with classical means concrete class C 10/8 (Bc 10/B 150)	m3	3.250		
99	Porcelain porcelain tile floors, anti-slip, wear resistant, stair treads and access ramp	m2	12.350		
100	Installation of the ventilated facade system with wall cladding of buildings and constructions with linear metal panels in horizontal arrangement with concealed fastening, with the surface of architectural details up to 30% of the total wall surface (Etabond, color will be coordinated with the beneficiary).	m2	32.500		



101	Stainless steel current mine mounted on supports, placed at a distance of 1 to 001,2 m, provided with welded washers, fixed in a brick wall or concrete parapet, made of stainless steel pipe	M	3.500		
102	Brass shutter systems made of corrosion-protected sheet metal	M	8.000		
103	Brass gutter systems made of corrosion-protected sheet metal	M	5.000		
<b><u>Cash Enrollment Room</u></b>					
<b>1. Construction works</b>					
<b>1.1. Chamber 1 (Cash in cash)</b>					
<b>1.1.1. Walls and glazing</b>					
104	Removal of loose interior or exterior plaster on walls	m2	73.700		
105	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	73.700		
106	Repairs of interior plaster, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, made with cement mortar-var brand 25 T, with straight grout, between 25 - 35 cm wide (Glafuri)	m	28.000		
107	Interior plastering of 20 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	80.800		
108	Mounting of aluminum studs (from resources exclude: screws)	m	28.000		
109	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	808.000		
110	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	80.800		
111	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	80.800		
112	Grinding interior wall surfaces	m2	80.800		
113	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	80.800		
114	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by	m2	80.800		

	hand (In resources: the paint is replaced with lacquer)				
115	Glazings made of plastic profiles in buildings up to 35 m high made of fixed panels mounted at floor level	m2	82.800		
<b>1.1.2. Columns</b>					
116	Interior plastering repairs, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, executed with 25 T cement mortar, with straight trowels, between 25 - 35 cm wide	m	15.000		
117	Mounting of aluminum studs (from resources exclude: screws)	m	15.000		
118	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	5.250		
119	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	5.250		
120	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	5.250		
121	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	5.250		
122	Grinding interior surfaces of walls and ceilings	m2	5.250		
123	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	5.250		
124	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by hand (In resources: the paint is replaced with lacquer)	m2	5.250		
<b>1.1.3. Ceiling</b>					
125	Removal of loose interior or exterior plaster on walls or ceilings	m2	54.800		
126	Grinding interior surfaces of walls and ceilings	m2	54.800		
127	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	54.800		

128	Interior plastering of 5 mm thickness, handmade, with dry plaster-based mixture, on ceilings, mortar preparation by hand. Difference plus or minus for each 1,0 mm (to be added or subtracted from item CF52) K=5, gr. +5mm	m2	54.800		
129	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	54.800		
130	Grinding interior surfaces of walls and ceilings	m2	54.800		
131	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on ceiling surfaces	m2	54.800		
132	Grinding interior surfaces of walls and ceilings	m2	54.800		
133	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	54.800		

#### 1.1.4. Grinzi

134	Interior plastering repairs, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, executed with 25 T cement mortar, with straight trowels, between 25 - 35 cm wide	m	18.200		
135	Mounting of aluminum studs (from resources exclude: screws)	m	12.200		
136	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partitions, manual preparation of mortar.	m2	6.080		
137	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	6.080		
138	Manual application of 1.0 mm thick 'Eurofin' plaster-based grout on wall, column and ceiling surfaces	m2	6.080		
139	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	6.080		
140	Grinding interior surfaces of walls and ceilings	m2	6.080		
141	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	6.080		

#### 1.1.5. Flooring

142	Removal of skirting, cast-in-place or prefabricated floors	m	29.000		
143	Loosening floors in wooden showers, cupboards, etc.	m2	54.800		

144	Plain concrete poured in leveling, slopes, excavations at heights up to 35 m inclusive, prepared with a concrete batching plant according to art. CA01 or concrete for bulk, poured by classical means (cimentoplast)	m3	2.900		
145	Installation of welded nets at heights less than or equal to 35 m, on floors (VR 150x150x4 - 1.25kg/m2)	m2	54.800		
146	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	54.800		
147	Supporting layer for floors made of 3 cm thick M 100-T cement mortar with finely smoothed face. Difference plus or minus for each 0.5 cm of M 100-T mortar support layer, add K=4, +2cm	m2	54.800		
148	Nivelir" self-leveling screed: thickness 10mm	m2	54.800		
149	Execution of SPC type vinyl coating on floors	m2	54.800		

#### **1.1.6. Carpentry**

150	Dismantling: wooden joinery	m2	11.700		
151	Plastic windows with one or more glazing bars in buildings up to and including 35 m in height, having a sash area exceeding 2.5 square meters	m2	15.700		

#### **1.1.7. Ventilation**

152	Execution of pull-outs for pipes or tie rods in plain concrete walls 26 -50 cm thick D-160, K=16	psc	2.000		
153	Installation of axial fans, window fans, type VF 315 - VF 900, weighing 3,6 - 8,2 kg with motor of 0,25 - 0,55 kw	psc	2.000		
154	Installation of air conditioning unit, type ACM, modulated, for complex treatment of fresh or recirculated air with a treated air flow rate of 11.200 - 25.800 mc/h	psc	1.000		

### **Protection, Childfriendly, Psychological**

#### **1. Construction works**

#### **1.1. Room 2 (Protection, Childfriendly, Psychological)**

#### **1.1.1. Walls and glazing**

155	Removal of loose interior or exterior plaster on walls	m2	72.500		
156	Demolition of masonry walls from breakthroughs to create masonry voids	m3	2.350		
157	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	72.500		
158	Repairs of interior plaster, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, made with cement mortar-var brand 25 T, with straight grout, between 25 - 35 cm wide (Glafuri)	m	31.800		
159	Enclosures made of 590 x 240 x 200 mm blocks, in 20-24 cm thick walls, construction height less than or equal to 35 m, use of cement mortar-var M 50-Z prepared with a mixer on site	m3	5.600		
160	Double-wall compartments made of plasterboard panels and mineral wool core, with a total thickness of 10-12,5 cm, mounted on metal structure	m2	18.600		
161	Interior plastering of 20 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	109.700		
162	Mounting of aluminum studs (from resources exclude: screws)	m	28.000		
163	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	109.700		
164	Grinding interior wall surfaces	m2	146.900		
165	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	146.900		
166	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	146.900		
167	Grinding interior wall surfaces	m2	146.900		
168	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	146.900		

169	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by hand (In resources: the paint is replaced with lacquer)	m2	146.900		
155	Removal of loose interior or exterior plaster on walls	m2	72.500		
156	Demolition of masonry walls from breakthroughs to create masonry voids	m3	2.350		
157	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	72.500		
158	Repairs of interior plaster, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, made with cement mortar-var brand 25 T, with straight grout, between 25 - 35 cm wide (Glafuri)	m	31.800		
159	Enclosures made of 590 x 240 x 200 mm blocks, in 20-24 cm thick walls, construction height less than or equal to 35 m, use of cement mortar-var M 50-Z prepared with a mixer on site	m3	5.600		
160	Double-wall compartments made of plasterboard panels and mineral wool core, with a total thickness of 10-12,5 cm, mounted on metal structure	m2	18.600		
161	Interior plastering of 20 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	109.700		
162	Mounting of aluminum studs (from resources exclude: screws)	m	28.000		
163	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	109.700		
164	Grinding interior wall surfaces	m2	146.900		
165	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	146.900		
166	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	146.900		
167	Grinding interior wall surfaces	m2	146.900		

168	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	146.900		
169	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by hand (In resources: the paint is replaced with lacquer)	m2	146.900		
<b>1.1.2. Ceiling</b>					
170	Removal of loose interior or exterior plaster on walls or ceilings	m2	51.000		
171	Grinding interior surfaces of walls and ceilings	m2	51.000		
172	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	51.000		
173	Interior plastering of 5 mm thickness, handmade, with dry plaster-based mixture, on ceilings, mortar preparation by hand. Difference plus or minus for each 1,0 mm (to be added or subtracted from item CF52) K=5, gr. +5mm	m2	51.000		
174	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	51.000		
175	Grinding interior surfaces of walls and ceilings	m2	51.000		
176	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on ceiling surfaces	m2	51.000		
177	Grinding interior surfaces of walls and ceilings	m2	51.000		
178	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	51.000		
<b>1.1.3. Flooring</b>					
179	Dismantling of skirting floors, cast-in-situ or prefabricated floors	m	29.000		
180	Removal of carpeted floors, etc	m2	51.000		

181	Nivelir" self-leveling screed: thickness 10mm	m2	51.000		
182	Execution of SPC type vinyl coating on floors	m2	51.000		
<b>1.1.4. Carpentry</b>					
183	Doors made of plastic profiles including fittings and accessories necessary for doors mounted in masonry of any kind in buildings up to 35 m high inclusive, in a cantilever, with a frame area up to 7 square meters inclusive	m2	3.900		
<b>1.1.5. Ventilation</b>					
184	Execution of pull-outs for pipes or tie rods in plain concrete walls 26 -50 cm thick D-160, K=16	psc	3.000		
185	Installation of axial fans, window fans, type VF 315 - VF 900, weighing 3,6 - 8,2 kg with motor of 0,25 - 0,55 kw	psc	3.000		
186	Installation of air conditioning unit, type ACM, modulated, for complex treatment of fresh or recirculated air with a treated air flow rate of 11.200 - 25.800 mc/h	psc	3.000		
<b><u>Filming stufio and coordinator's office</u></b>					
<b>1. Construction works</b>					
<b>1.1. Room 3 (Filming studio room)</b>					
<b>1.1.1. Walls and glazing</b>					
187	Removal of loose interior or exterior plaster on walls	m2	26.500		
188	Demolition of masonry walls from breakthroughs to create masonry voids	m3	1.350		
189	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	57.000		
190	Repairs of interior plaster, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, made with cement mortar-var brand 25 T, with straight grout, between 25 - 35 cm wide (Glafuri)	m	9.000		



191	Enclosures made of 590 x 240 x 200 mm blocks, in 20-24 cm thick walls, construction height less than or equal to 35 m, use of cement mortar-var M 50-Z prepared with a mixer on site	m3	5.600		
192	Interior plastering of 20 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partitions, manual preparation of mortar.	m2	57.000		
193	Mounting of aluminum studs (from resources exclude: screws)	m	9.000		
194	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	57.000		
195	Grinding interior wall surfaces	m2	57.000		
196	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	57.000		
197	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	57.000		
198	Grinding interior wall surfaces	m2	57.000		
199	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	57.000		
200	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by hand (In resources: the paint is replaced with lacquer)	m2	57.000		
<b>1.1.2. Ceiling</b>					
201	Removal of loose interior or exterior plaster on walls or ceilings	m2	16.480		
202	Grinding interior surfaces of walls and ceilings	m2	16.480		
203	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	16.480		

204	Interior plastering of 5 mm thickness, handmade, with dry plaster-based mixture, on ceilings, mortar preparation by hand. Difference plus or minus for each 1,0 mm (to be added or subtracted from item CF52) K=5, gr. +5mm	m2	16.480		
205	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	16.480		
206	Grinding interior surfaces of walls and ceilings	m2	16.480		
207	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on ceiling surfaces	m2	16.480		
208	Grinding interior surfaces of walls and ceilings	m2	16.480		
209	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	16.480		

### 1.1.3. Flooring

210	Dismantling of skirting floors, cast-in-situ or prefabricated floors	M	25.000		
211	Removal of carpet, carpet floors, etc.	m2	16.480		
212	Nivelir" self-leveling screed: thickness 10mm	m2	16.480		
213	Carpeted floors in rooms with areas less than or equal to 16 sq.m excluding the underlay which is considered as ready made, including cleaned and waxed sills (existing carpet (covrolin))	m2	16.480		

### 1.1.4. Carpentry

214	Doors made of plastic profiles including fittings and accessories necessary for doors mounted in masonry of any kind in buildings up to 35 m high inclusive, in a cantilever, with a frame area up to 7 square meters inclusive	m2	1.900		
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### Conference room

#### 1. Construction works

215	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	12.600		
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216	Interior painting with BRIO LAC LAC (or similar), applied in 2 coats on the existing plaster, done by hand (In resources: the paint is replaced with lacquer)	m2	12.600		
<b>1.1.3. Ceiling</b>					
217	Removal of loose interior or exterior plaster on walls or ceilings	m2	71.500		
218	Grinding interior surfaces of walls and ceilings	m2	71.500		
219	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, black color)	m2	71.500		
220	Suspended suspended ceilings made of prefabricated panels of galvanized steel or aluminium profiles arranged in cells	m2	71.500		
<b>1.1.4. Grinzi</b>					
221	Interior plaster repairs, around door and window frames and sills, on doors and windows, 2 cm thick, smooth, made with cement mortar-var brand 25 T, with straight grout, between 25 - 35 cm wide	M	19.000		
222	Mounting of aluminum studs (from resources exclude: screws)	M	19.000		
223	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partitions, manual preparation of mortar.	m2	5.700		
224	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	5.700		
225	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	5.700		
226	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	5.700		
227	Grinding interior surfaces of walls and ceilings	m2	5.700		
228	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	5.700		
<b>1.1.5. Flooring</b>					
229	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	68.900		
230	Nivelir" self-leveling screed: thickness 10mm	m2	71.500		
231	Execution of SPC type vinyl coating on floors	m2	71.500		
<b>1.1.6. Ventilation</b>					
232	Execution of pull-outs for pipes or tie rods in plain concrete walls 26 -50 cm thick D-160, K=16	psc	2.000		

233	Installation of axial fans, window fans, type VF 315 - VF 900, weighing 3,6 - 8,2 kg with motor of 0,25 - 0,55 kw	psc	2.000		
<b>WC and Kitchen</b>					
<b>1. Construction works</b>					
<b>1.1. WC</b>					
<b>1.1.1. Walls</b>					
234	Removal of loose interior or exterior plaster on walls or ceilings	m2	54.600		
235	Brick masonry, size 250 x 120 x 65 at reinforced partition walls with 1/2 brick thickness, height up to 4 m	100 m2	0.040		
236	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	54.600		
237	Installation of welded nets at heights less than or equal to 35 m, on walls and diaphragms, with the weight of the nets up to 3 kg/mp (VR 100x100x3 - 1kg/m2)	m2	54.600		
238	6*40mm bolt for fixing the net	psc	546.000		
239	Interior plastering of 2 cm thick, smooth, handmade, on walls or wall studs, on flat surfaces with cement mortar-var brand M 100-T for sprit, primer and visible layer, on brick masonry or small concrete blocks	m2	54.600		
240	Miscellaneous works - difference in thickness, +- 5 mm in the layer of primer applied to the walls, executed with mortar (K=6, gr. +3cm)	m2	54.600		
241	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	27.300		
242	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	27.300		
243	Manual application of 1.0 mm thick 'Eurofin' plaster-based grout on wall, column and ceiling surfaces	m2	27.300		
244	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	24.300		
245	Grinding interior surfaces of walls and ceilings	m2	27.300		
246	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	27.300		
247	Enameled, unglazed, matt or glossy enamelled or unglazed fainata slab with tiles of the same color and format with dimensions from 15 x 15 cm up to 30 x 30 cm, executed on flat surfaces on walls and stilpi, including glazing and edges, with alternating joints, in rooms with a surface area of more than 10 sq.m, fixed with cement mortar-var M 100-T of approx. 2 cm thick	m2	27.300		
<b>1.1.2. Ceiling</b>					
248	Single-layer PGC surface cladding with simple flat metal casing, up to 4 m high: ceilings without insulation	m2	14.650		
249	Grinding interior surfaces of walls and ceilings	m2	51.000		
250	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on ceiling surfaces	m2	51.000		

251	Grinding interior surfaces of walls and ceilings	m2	51.000		
252	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	51.000		
<b>1.1.3. Flooring</b>					
253	Plain concrete poured in leveling, slopes, excavations at heights up to 35 m inclusive, prepared with a concrete batching plant according to art. CA01 or concrete for bulk, poured by classical means (cimentoplast)	m3	1.400		
254	Installation of welded nets at heights less than or equal to 35 m, on floors (VR 150x150x4 - 1.25kg/m2)	m2	14.650		
255	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	14.650		
256	Supporting layer for floors made of 3 cm thick M 100-T cement mortar with finely grooved face. Difference plus or minus for each 0.5 cm of M 100-T mortar support layer, add K=4, +2cm	m2	14.650		
257	Glazed porcelain stoneware tiles, unglazed, partially vitrified, matt or glossy, executed on flat surfaces on the jambs, beams and interior walls, including glazed cladding with tiles of the same color and shape, with an area up to 60 sq.m/piece with alternating joints filled with grout, for areas greater than 10 sq.m, fixed with cement mortar-var M 100-T of approx. 2 cm thick (mortar supporting layer)	m2	14.650		
<b>1.1.4. Technical and sanitary networks</b>					
258	Dismantling of unplasticized lightweight polyvinyl chloride (PVC) pipes with a diameter of 32 mm - 50 mm	m	5.000		
259	Dismantling of cast cast iron pipes and fittings for sewers with a diameter of 100 mm	m	5.000		
260	Removal of a 50 mm diameter floor drain	psc	1.000		
261	Execution of trenches up to 5 cm deep in 5 x 50 cm2 brick masonry walls	m	24.000		
262	Repairing trenches in walls up to 50 cm2, after installation or consolidation	m	24.000		
263	Execution of pipe or tie-rod pull-outs, in reinforcements, in walls or brick masonry floors up to 15 cm thick	psc	6.000		
264	Polyfusion-welded plastic pipes in connecting pipes, sanitary, housing and social-cultural objects, with a diameter of 20-25 mm.	m	24.000		
265	Insulation of pipes with longitudinally cut insulating sleeves with diameter and thickness from D=12x4 to D=35x4 mm	M	24.000		
266	50 mm diameter plastic pipe for sewage, with rubber gasket, surface mounted or buried under the floor	M	8.600		
267	Plastic connecting piece for sewers, joined with rubber gasket, diameter 50 mm	psc	6.000		
268	Connecting piece (single branch) made of plastic material for sewers, joined with rubber gasket, diameter 50 mm	psc	3.000		
269	Plastic pipe for sewage system, with rubber gasket, surface mounted or buried under the floor, diameter 110 mm	m	5.200		

270	Plastic connecting piece for sewers, joined with rubber gasket, diameter 110 mm	psc	5.000		
271	Connecting piece (single branch) made of plastic material for sewers, joined with rubber gasket, diameter 110 mm	psc	7.000		
272	Straight or angle tap, straight or corner, mounted in front of the sanitary fittings, 3/8" - 1/2" diameter	psc	2.000		
273	Service faucet, single or double with connection, regardless of the closing mode, with 3/8" - 1/2" diameter	psc	8.000		
274	Washbasin made of semi-porcelain, sanitary porcelain, etc., including for the handicapped, with plastic drain, mounted on pedestal	psc	3.000		
275	WC WC, fully equipped, made of semi-porcelain, sanitary porcelain, etc., including for the handicapped, placed on the floor, with the water tank mounted on the WC, at full or half height, with the inner siphon type P	psc	2.000		
276	Polypropylene floor drain with 50 mm outlet diameter.	psc	1.000		
277	Installation of the automatic mini tumble dryer, mounted on a brick or stainless steel wall	psc	8.000		
278	Automatic liquid soap dispenser, mounted on brick or stainless steel wall	psc	8.000		
279	Folding support bar for disabled persons L=800-900 mm	psc	2.000		
280	Support bar for disabled persons L=1000 mm	psc	6.000		
281	Semi-glass sanitary mirror with sanded edges, with dimensions of 400 x 500 x 600 mm, mounted on a brick or reinforced concrete wall.	psc	1.000		
282	Mini dryer or automatic liquid soap dispenser, mounted on brick or b.c.a. wall.	psc	2.000		
283	On-site installation of ready-made ALP ventilation pipes with a section perimeter of 150 - 700 mm.	m	3.000		
284	Ready-made ventilation grilles made of black sheet metal, with manually adjustable blinds, painted and mounted in masonry	psc	2.000		
285	Installation of axial fans, window fans, type VF 315 - VF 900, weighing 3,6 - 8,2 kg with motor of 0,25 - 0,55 kw	psc	2.000		
286	Installation of the boiler container, connected to the hot and cold water installation	psc	1.000		
<b>1.1.5. Carpentry</b>					
287	Doors made of plastic profiles including fittings and accessories necessary for doors mounted in masonry of any kind in buildings up to 35 m high inclusive, in a cantilever, with a frame area up to 7 square meters inclusive	m2	3.900		
288	Plastic windows with one or more glazing bars in buildings up to and including 35 m in height, having a sash area exceeding 2.5 square meters	m2	1.500		
<b>1.2. Kitchen area</b>					
<b>1.2.1. Walls</b>					
289	Removal of loose interior or exterior plaster on walls or ceilings	m2	31.500		
290	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	31.500		
291	Installation of welded nets at heights less than or equal to 35 m, on walls and diaphragms, with the	m2	31.500		

	weight of the nets up to 3 kg/mp (VR 100x100x3 - 1kg/m2)				
292	6*40mm bolt for fixing the net	psc	315.000		
293	Interior plastering of 2 cm thick, smooth, handmade, on walls or wall studs, on flat surfaces with cement mortar-var brand M 100-T for sprit, primer and visible layer, on brick masonry or small concrete blocks	m2	31.500		
294	Miscellaneous works - difference in thickness, +- 5 mm in the layer of primer applied to the walls, executed with mortar (K=6, gr. +3cm)	m2	31.500		
295	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	31.500		
296	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	15.800		
297	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	15.800		
298	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	15.800		
299	Grinding interior surfaces of walls and ceilings	m2	15.800		
300	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	15.800		
301	Enameled, unglazed, matt or glossy enamelled or unglazed fainata slab with tiles of the same color and format with dimensions from 15 x 15 cm up to 30 x 30 cm, executed on flat surfaces on walls and stilpi, including glazing and edges, with alternating joints, in rooms with a surface area of more than 10 sq.m, fixed with cement mortar-var M 100-T of approx. 2 cm thick	m2	15.800		
302	Ready-made ventilation grilles made of black sheet metal, with manually adjustable blinds, painted and mounted in masonry	psc	1.000		
<b>1.2.2. Tavane</b>					
303	Single-layer PGC surface cladding with simple flat metal casing, up to 4 m high: ceilings without insulation	m2	9.450		
304	Grinding interior surfaces of walls and ceilings	m2	9.450		
305	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on ceiling surfaces	m2	9.450		
306	Grinding interior surfaces of walls and ceilings	m2	9.450		
307	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	9.450		
<b>1.2.3. Flooring</b>					
308	Plain concrete poured in leveling, slopes, excavations at heights up to 35 m inclusive, prepared with a concrete batching plant according to art. CA01 or concrete for bulk, poured by classical means (cimentoplast)	m3	0.900		
309	Installation of welded nets at heights less than or equal to 35 m, on floors (VR 150x150x4 - 1.25kg/m2)	m2	9.450		

310	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	9.450		
311	Supporting layer for floors made of 3 cm thick M 100-T cement mortar with finely smoothed face. Difference plus or minus for each 0.5 cm of M 100-T mortar support layer, add K=4, +2cm	m2	9.450		
312	Glazed porcelain stoneware tiles, unglazed, partially vitrified, matt or glossy, executed on flat surfaces on the jambs, beams and interior walls, including glazed cladding with tiles of the same color and shape, with an area up to 60 sq.m/piece with alternating joints filled with grout, for areas greater than 10 sq.m, fixed with cement mortar-var M 100-T of approx. 2 cm thick (mortar supporting layer)	m2	9.450		

#### 1.2.4. Technical and sanitary networks

313	Execution of trenches up to 5 cm deep in 5 x 50 cm <sup>2</sup> brick masonry walls	M	8.000		
314	Repairing trenches in walls up to 50 cm <sup>2</sup> , after installation or consolidation	M	8.000		
315	Execution of pipe or tie-rod pull-outs, in reinforcements, in walls or brick masonry floors up to 15 cm thick	psc	3.000		
316	Polyfusion-welded plastic pipes in connecting pipes, sanitary, housing and social-cultural objects, with a diameter of 20-25 mm.	m	8.500		
317	Insulation of pipes with longitudinally cut insulating sleeves with diameter and thickness from D=12x4 to D=35x4 mm	m	8.500		
318	50 mm diameter plastic pipe for sewage, with rubber gasket, surface mounted or buried under the floor	m	4.200		
319	Plastic connecting piece for sewers, joined with rubber gasket, diameter 50 mm	buc	2.000		
320	Connecting piece (single branch) made of plastic material for sewers, joined with rubber gasket, diameter 50 mm	psc	1.000		
321	Service faucet, single or double with connection, regardless of the closing mode, with 3/8" - 1/2" diameter	psc	2.000		

#### 1.2.5. Carpentry

322	Doors made of plastic profiles including fittings and accessories necessary for doors mounted in masonry of any kind in buildings up to 35 m high inclusive, in a cantilever, with a frame area up to 7 square meters inclusive	m2	1.900		
323	Plastic windows with one or more glazing bars in buildings up to and including 35 m in height, having a sash area exceeding 2.5 square meters	m2	1.500		
324	Kitchen furniture (work table and cupboards l=3m)	psc	1.000		

#### Stair

#### 1. Construction works

#### 1.1. The staircase

#### 1.1.1. Walls

325	Removal of loose interior or exterior plaster on walls or ceilings	m2	83.200		
326	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	83.200		



327	Installation of welded nets at heights less than or equal to 35 m, on walls and diaphragms, with the weight of the nets up to 3 kg/mp (VR 100x100x3 - 1kg/m2)	m2	83.200		
328	6*40mm bolt for fixing the net	psc	832.000		
329	Interior plastering of 2 cm thick, smooth, handmade, on walls or wall studs, on flat surfaces with cement mortar-var brand M 100-T for sprit, primer and visible layer, on brick masonry or small concrete blocks	m2	83.200		
330	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on walls and partition walls, manual preparation of mortar.	m2	83.200		
331	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	83.200		
332	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall, column and ceiling surfaces	m2	83.200		
333	Manual application of 0.5 mm thick "Super finish" putty for interior works on wall, column and ceiling surfaces	m2	83.200		
334	Grinding interior surfaces of walls and ceilings	m2	83.200		
335	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint, color to be coordinated with the beneficiary)	m2	83.200		
336	Stainless steel current mine mounted on supports, placed at a distance of 1 - 001,2 m, provided with welded washers, fixed in a brick wall or concrete parapet, made of stainless steel pipe	m	16.500		

### 1.1.2. Ceiling

337	Removal of loose interior or exterior plaster on walls or ceilings	m2	17.800		
338	Manual application of "Betonogrun" quartz quartz primer in one coat to interior walls and ceilings	m2	17.800		
339	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	17.800		
340	Interior plastering of 5 mm thickness, handmade, with dry plaster-based mixture, on ceilings, mortar preparation by hand. Difference plus or minus for each 1,0 mm (to be added or subtracted from item CF52) K=5, gr. +5mm	m2	17.800		
341	Miscellaneous works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	17.800		
342	Grinding interior surfaces of walls and ceilings	m2	17.800		
343	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on ceiling surfaces	m2	17.800		
344	Grinding interior surfaces of walls and ceilings	m2	17.800		
345	Interior painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed by hand (washable paint)	m2	17.800		

### Heating system

### Heating works

346	Bimetal radiators, radiator body with up to and including 10 elements (450 elements)	psc	51.000		
347	Radiator reduction set (4 pcs/set)	psc	51.000		
348	Supporting elements for heating elements, mounted on concrete wall	psc	204.000		
349	Double adjustable (turn or return) vent valve for central heating installations, with nominal diameter 3/8" -1/2".	psc	51.000		
350	Double adjustable (turn or return) vent valve for central heating installations, with nominal diameter 3/8" -1/2".	psc	51.000		
351	Aeration valve with mobile key for central heating installations, with nominal diameter of 1/4".	psc	51.000		
352	Plug for closing radiator in central heating installations, with nominal diameter of 1/4".	psc	51.000		
353	Stop or check valve with plugs for central heating installations, nominal diameter 1/2" -1"	psc	6.000		
354	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted in columns in central heating installations, having an external diameter of 63.0 mm (fittings 40%).	м	143.000		
355	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted, at the connection of heating bodies or appliances, in central heating installations, with an external diameter of 20x2,8 mm (труба ЕКОPLASTIK FIBER BASALT PLUS PP-RCT S 3,2 / SDR 7.4 / PN 28 (20-63), фитинги 40%)	м	74.000		
356	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted, at the connection of heating bodies or appliances, in central heating installations, with an external diameter of 25x3,5 mm (труба ЕКОPLASTIK FIBER BASALT PLUS PP-RCT S 3,2 / SDR 7.4 / PN 28 (20-63), фитинги 40%)	м	127.000		
357	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted, at the connection of heating bodies or appliances, in central heating installations, with an external diameter of 32x3,8 mm (труба ЕКОPLASTIK FIBER BASALT PLUS PP-RCT S 3,2 / SDR 7.4 / PN 28 (20-63), фитинги 40%)	м	252.000		
358	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted, at the connection of heating bodies or appliances, in central heating installations, with an external diameter of 40x4.2 mm (труба ЕКОPLASTIK FIBER BASALT PLUS PP-RCT S 3,2 / SDR 7.4 / PN 28 (20-63), фитинги 40%)	м	12.000		
359	Stop cock or stop cock with plugs for central heating installations, nominal diameter 2 1/2".	psc	4.000		
360	Stop cock or stop cock with plugs for central heating installations, nominal diameter 1 1/4" -1 1/2".	psc	8.000		
361	Dutch connection	psc	4.000		
362	U2 Dutch U2 fitting, black, 3/8" ...1/2" diameter	psc	90.000		
363	Insulation of pipes with special insulation sleeves, inserted on the pipes, with diameter and thickness from D=76x13 mm (конструкции теплоизоляционные из вспененного полиэтилена с закрытой ячейчатой	м	148.000		

	структурой CLIMAFLEX толщ.13мм с покровным слоем Клей тилит Скотч Ламс)				
364	Bracket for fixing steel pipes for central heating or gas installation, mounted through 1 1/4" - 2" dowels, on PVC dowels on brick wall	psc	750.000		
365	Supports and fixtures for supporting pipes, boilers, appliances and vessels, weighing up to 2 kg / piece	kg	170.000		
366	Drilling holes in brick and stone masonry, using a diamond core drill with a diameter of: 50 mm, L=450 mm	psc	20.000		
367	Repairing voids in walls with plaster mortar, after installations or reinforcements	pcs	20.000		

## **Electrical works**

### **1. Electrical installation works**

368	Cabinet or distribution point (cabinet) execution control block, niche mounted, height and width, mm, up to 700x850 (TIA, TD, TDsv, TDsv)	psc	2.000		
369	Devices - load break switches, automatic circuit breakers, control buttons	psc	11.000		
370	Modular load separator, Un=400V, 3P, In=25A	psc	2.000		
371	Automatic current differential circuit breaker, bipolar, with "AC" characteristic, In=16A, 30mA, Un=230V	psc	20.000		
372	Single pole automatic circuit breaker, characteristic C, In=10A, U=230V, Icu=4.5A	psc	15.000		
373	N-wire connection bar for 12 connections, 75 mm, In=100A	psc	2.000		
374	PE wire connection bar for 12 connections, 75 mm, In=100A	psc	2.000		
375	Mounting of vinylplast pipes on installed constructions, on walls and columns, fixing with toothpicks, diameter up to 25 mm	100 m	9.200		
376	PVC pipe for electrical assembly d=20 mm	M	620.000		
377	PVC pipe for electrical assembly d=25 mm	M	300.000		
378	Insertion of conductors in metal pipes and hoses: first single-wire or multi-wire conductor in common braid, cross-section up to 35 mm <sup>2</sup>	100 m	9.200		
379	BBBГННГ(A)-HF cable 3x1.5 mm <sup>2</sup> .	M	70.000		
380	BBBГННГ(A)-HF cable 3x2.5 mm <sup>2</sup> .	M	300.000		
381	BBBГННГ(A)-HF cable 5x4 mm <sup>2</sup> .	M	70.000		
382	Installation of luminaires with LED Module	100 pcs	0.750		
383	Luminaire for general indoor lighting, IP20, IK02, surface mounted, 48W LED module	psc	75.000		
384	Fitting luminaires with EXIT LED Module	100 pcs	0.060		
385	Safety luminaire with inscription „Exit", permanent type, IP22, surface ceiling or wall mounted, LED 4W, luminous flux 150Lm, supply voltage 230V, 3 hours operating time	psc	6.000		
386	Switch with one flap, buried type, in closed installation	100 pcs	0.100		
387	Switch for closed installation with earthing, with 1 flap, IP20, 10A, 220V	psc	10.000		

388	Two-key switch, non-insulated, for closed installation	100 pcs	0,300		
389	Switch for closed installation with earthing, with 2 flaps, IP20, 10A, 220V	Psc	30.000		
390	Buried socket outlet, with closed installation, including socket for mounting appliances	100 pcs	0.650		
391	Socket outlet for closed grounded installation, IP20, 16A, 220V	psc	65.000		
392	Miscellaneous electroceasification equipment: Branching box (mounting)	psc	30.000		
393	Distribution box, IP20, with built-in mounting (machine)	psc	30.000		
394	Unforeseen additional work	service	1	200 000,00	200 000,00
<b>Total excl. VAT:</b>					

**WORKPLAN AND OTHER RELEVANT DOCUMENTS REGARDING THE WORKS:**

**PLEASE ATTACH**

- A DETAILED WORKPLAN DEMONSTRATING THE BIDDER'S ABILITY TO FULFILL ACTED'S BELOW EXPECTATIONS.
- LIST AND PICTURES OF ALL RELEVANT ASSETS YOU OWN AND COULD USE TO DO THE WORKS
- LIST AND PICTURES OF SAFETY EQUIPMENT YOU INTEND TO WORK WITH
- EVIDENCE OF PAST SIMILAR CONTRACT
- DEGREE AND/OR CERTIFICATE OF EVERY QUALIFIED WORKERS MENTIONED BELOW
- LIST OF MATERIALS TO BE USED WITH BRAND NAME AND SPECIFICATIONS

**PAYMENT CONDITIONS AND WARRANTIES:**

	CONDITIONS REQUESTED BY ACTED	EXECUTION CONDITIONS OFFERED BY BIDDERS (if different)
<b>PAYMENT CALENDAR</b>	<p>1) ACTED require to make 2 payments, upon contract signature (before the works begin) 30% of the contract total amount and upon completion certificate (when the works are finished) 70% of the contract total amount.</p> <p>2) Any delay is subject to penalty charge equal 0.2% of the total amount of the Contract per day but not exceeding 10% of the total amount of the Contract. The deadline is mentioned in the instructions to bidders document.</p> <p>3) A 1-year guarantee is required from the supplier on the work carried out from the date of signature of the completion certificate. In the event of a defect within 1 year of signature, the supplier must carry out the necessary work free of charge.</p>	<p>1) Accepted by the Bidder: <input type="checkbox"/> YES                      <input type="checkbox"/> NO</p> <p><b>IF NO, CONDITIONS OFFERED BY THE BIDDER</b></p> <p>2) Accepted by the Bidder: <input type="checkbox"/> YES                      <input type="checkbox"/> NO</p> <p><b>IF NO, CONDITIONS OFFERED BY THE BIDDER</b></p> <p>3) Accepted by the Bidder: <input type="checkbox"/> YES                      <input type="checkbox"/> NO</p> <p><b>IF NO, CONDITIONS OFFERED BY THE BIDDER</b></p>
<b>PERFORMANCE SECURITY</b> (please use ACTED template)	<p>ACTED will request before the beginning of the works a bank warranty of 10% of the amount of the contract. This bank warranty will end after 1 year when completion certificate for corresponding phase of the contract will be signed by both parties</p>	<p>Accepted by the Bidder: <input type="checkbox"/> YES                      <input type="checkbox"/> NO</p> <p><b>IF NO, CONDITIONS OFFERED BY THE BIDDER</b></p>



**CAPACITY AND QUALITY OF WORKS:**

**PLEASE ATTACH:**

- A COPY OF VALID QUALITY ASSURANCES WITH RELEVANT CERTIFICATES DATING LESS THAN 3 MONTHS

Please fill in the below table for manpower and equipment that will be made available in awarded:

	<b>ACTED requirements</b>	<b>Bidder's Commitments</b>
<b>NUMBER OF ENGINEERS</b>	<i>1 Civil Engineer</i>	
<b>NUMBER OF MANAGERS</b>	<i>1</i>	
<b>NUMBER OF SUPERVISORS</b>	<i>1</i>	
<b>NUMBER OF QUALIFIED WORKERS</b>	<i>8</i>	
<b>NUMBER OF UNQUALIFIED WORKERS</b>	<i>10</i>	
<b>EQUIPMENT TYPE #1</b> Description Performances Number on site at a given time Current location Owned/rented/leased Name of the owner and contact details	<i>N/A</i>	<i>Detail here the heavy/specialized equipments you plan to have on site during the works</i>

<b>SECURITY REQUIREMENT</b>	<ul style="list-style-type: none"> <li>- Company employees working on site must wear personal protective equipment. (helmets, gloves, noise-cancelling headphones, etc.).</li> <li>- A system of marking out passage areas must be put in place.</li> <li>- Category A, B &amp; C extinguishers must be available to enable rapid intervention in the event of a fire – 2 minimum</li> </ul>	<p>Accepted by the Bidder:  <input type="checkbox"/> YES                      <input type="checkbox"/> NO</p> <p><b>IF NO, CONDITIONS OFFERED BY THE BIDDER</b></p>
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	<ul style="list-style-type: none"> <li>- Warning signs must be installed</li> <li>- An emergency response plan must be in place to tell the workforce what to do in the event of emergencies such as natural disasters, fires, hazardous material spills or other types of incidents.</li> </ul>	
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**SOCIAL, HEALTH AND SECURITY ASSURANCES:**

**PLEASE ATTACH:**

- THE PROOF THAT ALL APPLICABLE LABOR TAXES HAVE BEEN PAID OVER THE PAST 2 YEARS

	ACTED REQUIREMENTS	BIDDER'S COMMITMENTS
<b>CODE OF CONDUCT</b>	ACTED expects from all its suppliers/service providers/contractors to ensure a full adherence to the principles of its Ethical Declaration which the Bidder hereby acknowledges as a duty throughout the execution of works if awarded a portion or the entire scope of works.	I, as the representative of the Bidder, hereby acknowledges that ACTED Ethical Declaration principles are implemented within my company and will be monitored throughout the contract execution if awarded a portion or the entire scope of works. In particular, all staff working on the works sites related to this contract will be trained. I also hereby acknowledge a zero-tolerance approach, and my company's and its employees' duty to report to ACTED any abuse: <input type="checkbox"/> <b>YES</b> <input type="checkbox"/> <b>NO</b>

**-THE PROOF THAT ALL WORKERS ON WORKSITES ARE LEGALLY EMPLOYED, AND THAT ALL REQUIRED AUTHORIZATIONS AS PER NATIONAL LAWS HAVE BEEN OBTAINED**





**VALIDITY OF THE OFFER:**

	<b>GENERAL CONDITIONS RECOMMENDED BY ACTED</b>	<b>GENERAL CONDITIONS OFFERED BY BIDDERS (if different)</b>
<b>VALIDITY OF THE OFFER</b>	<i>6 months</i>	

Name of Bidder's Authorized Representative: \_\_\_\_\_

Authorized signature and stamp: \_\_\_\_\_

Date: \_\_\_\_\_

