

## OFFER FORM ACTED *Moldova*

Tender N° (filled in by ACTED): T/67FUN/G4Z/ACH/CHS/INF/04092024

Order ID (filled in by ACTED): OF/67FUN/G4Z/ACH/CHS/INFRA/26-08-2024

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 –Kindergarten No 1, Andrieș, Ialoveni city, Prieteniei 6a street Internal and Heating System Renovation 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. Sleeping room</b>					
<b>1.1.1. Walls</b>					
1	Removal of interior or exterior plaster or plaster on walls, including door and window frames.	m2	45,00		
2	Interior and exterior hand-finished interior and exterior plastering with cement mortar M 100-T, 2 cm medium thickness, on concrete or brick walls with flat surfaces	m2	45,00		
3	Installing aluminum corner; glazing of flat doors and windows	m	15,00		
4	Grinding interior wall surfaces	m2	45,00		
5	Diverse works - fiberglass interfacing layer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	45,00		
6	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster-based plaster, on walls and partitions, manual preparation of mortar	m2	45,00		
7	Continuous smoothing of the surface (one-coat plaster) with dry plaster mixture: window and flat door frames	m2	1,50		
8	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall surfaces.	m2	45,00		
9	Grinding interior wall surfaces	m2	45,00		
10	Interior painting with paints based on vinyl copolymers in aqueous emulsion, applied in 2 layers on existing plaster, executed manually	m2	45,00		
11	Various works - dye additions.	kg	0,30		
12	Ready-made pvc ventilation grilles	pcs	1,00		
<b>1.1.2. Ceiling</b>					
13	Removal of interior or exterior plaster defects on ceilings	m2	36,00		
14	Grinding interior ceiling surfaces	m2	36,00		

15	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	36,00		
16	Diverse works - fiberglass interfacing layer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	36,00		
17	Manual application of 1.0 mm thick SATROK plaster-based grout on ceiling surfaces	m2	36,00		
18	Grinding interior ceiling surfaces	m2	36,00		
19	Interior painting with paints based on vinyl copolymers in aqueous emulsion, applied in 2 layers on existing plaster, executed manually	m2	36,00		
20	Scaffolding for interior finishing works in rooms up to 5 m high	m2	36,00		
<b>1.1.3. Floor</b>					
21	Removal of PVC carpet flooring on underlay	m2	36,00		
22	Removal of old cement mortar floors	m2	36,00		
23	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved surface	m2	36,00		
24	Execution of the cork lining (thermal insulation) and the insulating tin insulating screen for "warm floor" heating systems (additional preparation works - if necessary)	m2	36,00		
25	Nivelir self-leveling screed: thickness 10mm	m2	36,00		
26	Flooring in dry laid laminate with laying of the synthetic layer on the existing substrate, including skirting, in rooms larger than 16 sqm	m2	36,00		
<b>1.2. Entrance</b>					
<b>1.2.1. Walls</b>					
27	Removal of damaged interior or exterior plaster on walls, including door and window frames.	m2	50,00		
28	Interior and exterior hand-finished interior and exterior plastering with cement mortar M 100-T, 2 cm medium thickness, on concrete or brick walls with flat surfaces	m2	50,00		
29	Grinding interior wall surfaces	m2	50,00		
30	Diverse works - fiberglass interfacing layer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	50,00		

31	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster-based plaster, on walls and partitions, manual preparation of mortar	m2	50,00		
32	Aluminum corner installation; glazing of flat doors and windows	m	15,00		
33	Continuous smoothing of the surface (one-coat plaster) with dry plaster mixture: window and flat door frames	m2	1,50		
34	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall surfaces	m2	50,00		
35	Grinding interior wall surfaces	m2	50,00		
36	Interior painting with paints based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	50,00		
37	Various works - dye additions.	kg	0,35		
<b>Total Walls</b>					
<b>Including salary</b>					
<b>1.2.2. Ceiling</b>					
38	Removal of damaged interior or exterior plaster on ceilings	m2	25,00		
39	Grinding interior ceiling surfaces	m2	25,00		
40	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	25,00		
41	Diverse works - fiberglass interfacing layer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	25,00		
42	Manual application of 1.0 mm thick SATROK plaster-based grout on ceiling surfaces	m2	25,00		
43	Grinding interior ceiling surfaces	m2	25,00		
44	Interior painting with paints based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	25,00		
45	Interior finishing work in rooms up to 5 m high	m2	25,00		
<b>Total Ceiling</b>					
<b>Including salary</b>					
<b>1.2.3. Floor</b>					
46	Removal of PVC carpet flooring on underlay	m2	25,00		
47	Removing old cement mortar floors	m2	25,00		

48	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	25,00		
49	Execution of the cork lining (thermal insulation) and the insulating tin insulating screen for "warm floor" heating systems (additional preparation works - if necessary)	m2	25,00		
50	Nivelir" self-leveling screed: thickness 10mm	m2	25,00		
51	Flooring in dry laid laminate with laying of the synthetic layer on the existing substrate, including skirting, in rooms larger than 16 sqm	m2	25,00		
<b>1.3. Activity room</b>					
<b>1.3.1.Walls</b>					
52	Removal of damaged interior or exterior plaster on walls, including door and window frames.	m2	46,00		
53	Interior and exterior hand-finished interior and exterior plastering with cement mortar M 100-T, 2 cm medium thickness, on concrete or brick walls with flat surfaces	m2	46,00		
54	Grinding interior wall surfaces	m2	46,00		
55	Diverse works - fiberglass interfacing layer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	46,00		
56	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster-based plaster, on walls and partitions, manual preparation of mortar	m2	46,00		
57	Aluminum corner installation; glazing of flat doors and windows	m	18,00		
58	Continuous smoothing of the surface (one-part plaster) with dry plaster mixture: flat window and door frames	m2	2,40		
59	Manual application of 1.0 mm thick "Eurofin" plaster-based grout on wall surfaces.	m2	46,00		
60	Grinding interior wall surfaces	m2	46,00		
61	Various works - dye additions.	kg	0,40		
62	Interior painting with paints based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	46,00		
<b>1.3.2. Ceiling</b>					
63	Removal of loose interior or exterior plaster on ceilings	m2	56,00		
64	Grinding interior ceiling surfaces	m2	56,00		

65	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	56,00		
66	Various civil engineering works - fiberglass interlayer applied on the surface of prefabricated reinforced concrete elements, including priming coat	m2	56,00		
67	Manual application of 1.0 mm thick SATROK plaster-based grout on ceiling surfaces	m2	56,00		
68	Grinding interior ceiling surfaces	m2	56,00		
69	Internal painting with paint based on vinyl copolymers in aqueous emulsion, applied in 2 layers on existing plaster, executed manually	m2	56,00		
70	Scaffolding for interior finishing works in rooms up to 5 m high	m2	56,00		
<b>1.3.3. Pardosele</b>					
71	Removal of PVC carpet flooring on backing	m2	56,00		
72	Removing old cement mortar floors	m2	56,00		
73	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	56,00		
74	Execution of the cork lining (thermal insulation) and the insulating tin insulating screen for "warm floor" heating systems (additional preparation works - if necessary)	m2	56,00		
75	Nivelir" self-leveling screed: thickness 10mm	m2	56,00		
76	Laminate flooring with dry laying of the synthetic layer on the existing substrate, including skirting, in rooms larger than 16 sqm	m2	56,00		
<b>1.3.4. The Joinery</b>					
77	Dismantling: wood joinery (doors.)	m2	2,73		
78	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	2,73		
<b>1.4. Bathroom</b>					
<b>1.4.1. Walls</b>					
79	Removal of damaged interior or exterior plaster on walls, including door and window frames.	m2	52,00		
80	Removal of tiles	m2	30,00		

81	Interior and exterior hand-finished interior and exterior plastering with cement mortar M 100-T, 2 cm medium thickness, on concrete or brick walls with flat surfaces	m2	52,00		
82	Grinding interior wall surfaces	m2	52,00		
83	Diverse works - fiberglass interfacing layer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	52,00		
84	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster-based plaster, on walls and partitions, manual preparation of mortar	m2	52,00		
85	Aluminum corner installation; glazing of flat doors and windows	m	12,00		
86	Continuous smoothing of the surface (one-coat plaster) with dry plaster mixture: window and flat door frames	m2	1,80		
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		
91	Ready-made pvc ventilation grilles	pcs	1,00		
<b>1.4.2. Ceiling</b>					
92	Removal of damaged interior or exterior plaster on ceilings	m2	14,00		
93	Grinding interior ceiling surfaces	m2	14,00		
94	Interior plastering of 5 mm thickness, handmade, dry-mixed plaster based on plaster, on ceilings, manual preparation of mortar	m2	14,00		
95	Diverse works - fiberglass interfacing layer applied on the surface of prefabricated reinforced concrete elements bonded with aracet, including priming layer	m2	14,00		
96	Manual application of 1.0 mm thick SATROK plaster-based grout on ceiling surfaces	m2	14,00		
97	Grinding interior ceiling surfaces	m2	14,00		
98	Interior painting with paints based on vinyl copolymers in aqueous emulsion, applied in 2 coats on existing plaster, executed manually	m2	14,00		
99	Scaffolding for interior finishing works in rooms up to 5 m high	m2	14,00		

<b>1.4.3. Floor</b>					
100	Removal of floors, tiles, ceramic tiles, etc.	m2	14,00		
101	Support layer for floors made of 3 cm thick M 100-T cement mortar with a finely grooved face	m2	14,00		
102	Execution of the cork lining (thermal insulation) and the insulating tin insulating screen for "warm floor" heating systems (additional preparation works - if necessary)	m2	14,00		
103	Nivelir" self-leveling screed: thickness 10mm	m2	14,00		
104	Floors made of ceramic tiles including the supporting layer of adhesive mortar, executed on areas: equal to or less than 16 m2	m2	14,00		
<b>1.4.4. The Joinery</b>					
105	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	1,80		
<b>1.4.5. Sanitary works</b>					
106	Dismantling a shower tub, including accessories	pcs	1,00		
107	Dismantling a tiled sink including accessories	pcs	2,00		
108	Dismantling of a fully installed tiled washbasin	pcs	2,00		
109	Dismantling a 100 mm diameter floor siphon	pcs	1,00		
110	Dismantling the pipe inside the building, 1/2"-1" diameter	m	28,00		
111	Dismantling of unplasticized polyvinyl chloride (PVC) light type pipes with a diameter of 50 mm	m	3,00		
112	Dismantling of unplasticized polyvinyl chloride (PVC) light type pipes with a diameter of 110 mm	m	5,00		
113	Execution of trenches with a depth of up to 5 cm in brick masonry walls of 5x50 cmp.	m	5,00		
114	Wall repair up to 50 square meters	m	5,00		
115	Execution of the pull-outs for pipes or tie rods in 16 - 25 cm thick brick masonry walls	pcs	6,00		
116	Repairing cracks in walls with cement mortar, after installations or reinforcements	pcs	6,00		
117	Polyfusion-welded plastic pipes in connecting pipes, sanitary, housing and social-cultural objects, with a diameter of 20-25 mm.	m	40,00		



118	Installation of the plastic pipe for sewage, combined with rubber gasket, surface-mounted or buried under the floor, with a diameter of 50 mm.	m	3,00		
119	Installation of the plastic connection piece for the sewerage system, with rubber gasket, diameter 50 mm	pcs	7,00		
120	Installation of the plastic pipe for sewage, combined with rubber gasket, mounted exposed or buried under the floor, with a diameter of 110 mm.	m	5,00		
121	Installation of the plastic connection piece for the sewerage system, with rubber gasket, diameter 110 mm	pcs	4,00		
122	Installation of the floor drain with a diameter of 50-100 mm	pcs	1,00		
123	Acrylic shower tub	pcs	1,00		
124	Installation of the bath mixer bath, with flexible shower or fixed shower regardless of the closing mode, on a brick or concrete wall.	pcs	1,00		
125	Installation of sinks made of semi-porcelain, sanitary porcelain, etc. including for handicapped people, with plastic drainpipe, mounted on brackets fixed on brick or reinforced concrete walls.	pcs	2,00		
126	Installation of the mixer battery for sink or washer, regardless of the closing mode, including for handicapped people, with 1/2" diameter.	pcs	2,00		
127	installation of a fully equipped closet basin made of semi-porcelain, sanitary porcelain, etc., including for the kids, placed on the floor, with the water tank mounted at full or half height, with the inner siphon type S	pcs	2,00		

### Kitchen

128	Kitchen furniture installation	service	1		
129	Kitchen drain installation	service	1		

### 1.5. Various works

130	Transportation, by direct carriage, of awkward materials weighing less than 25 kg over a distance of 40 m	t	3,00		
131	Loading in garbage cars after demolition	t	3,00		
132	Transportation of the load by 5 t dumper truck over a distance of 25 km	t	3,00		

### Kindergarten Heating System

1	Radiators of steel, monobloc up to 1000 mm in length, including RADIK KLASSIC Type 22 700/ 500 (L/H)	pcs	3		
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2	Radiators of steel, monobloc up to 1000 mm in length, including RADIK KLASSIC Type 22 800/ 500 (L/H)	pcs	5		
3	Radiators of steel, monobloc up to 1000 mm in length, including RADIK KLASSIC Type 22 900/ 500 (L/H)	pcs	6		
4	Radiators of steel, monobloc up to 1001- 1500 mm in length, including RADIK KLASSIC Type 22 1100/ 500 (L/H)	pcs	4		
5	Radiators of steel, monobloc up to 1001- 1500 mm in length, including RADIK KLASSIC Type 22 1200/ 500 (L/H)	pcs	3		
6	Radiators of steel, monobloc up to 1001- 1500 mm in length, including RADIK KLASSIC Type 33 1400/ 500 (L/H)	pcs	3		
7	Passing or holding valve with central heating plugs, having a nominal diameter of 20 mm (F 20MM (R206B))	pcs	4		
8	A three-jointed fitting, made of polyfused polypropylene joined to a pipe of reinforced polypropylene, of a diameter up to and including 20,0 mm (R608D drain adapter)	pcs	8		
9	Passing or holding valve with central heating plugs, having a nominal diameter of 15 mm (R401 TG)	pcs	18		
10	Passing or holding valve with central heating plugs, having a nominal diameter of 15 mm (Angle valve herm f15 mm (R14 TG))	pcs	24		
11	Passing or holding valve with central heating plugs, having a nominal diameter of 15 mm (hand valve with therm. Valve f15mm (R5TG))	pcs	6		
12	Passing or holding valve with central heating plugs, having a nominal diameter of 1/2 -1mm ( thermohead R470)	pcs	18		
13	Drain plug with sealing gasket (R90)	pcs	24		
14	Single-use gas-air leakage device with 50 mm diameter	pcs	2		
15	Passing or holding valve with central heating plugs, having a nominal diameter of 1/2 -1mm f40	pcs	2		
16	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted in columns in central heating installations, having an external diameter of 20,0 mm (EKOPLASTIC FIBER BALAST PLUS PN20 F 20X2.8)	m	62		
17	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted in columns in central heating installations, having an external diameter of 20,0 mm- (EKOPLASTIC FIBER BALAST PLUS PN20 F 20X2.8)- 30% - fittings	m	18.6		

18	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted in columns in central heating installations, having an external diameter of 25,0 mm (EKOPLASTIC FIBER BALAST PLUS PN20 F 25X3.5)	m	85		
19	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted in columns in central heating installations, having an external diameter of 25,0 mm (EKOPLASTIC FIBER BALAST PLUS PN20 F 25X3.5) fittings	m	25,5		
20	Pressure tightness testing of the supply pipes of heating appliances (unit heaters, convection heaters, baseboard convectors, etc.) with a diameter of 3/8 ... 1 (f20, f25)	m	147		
21	Fitting, 2-jointed, made of polypropylene polyfused with reinforced polypropylene pipe, of an external diameter up to and including 25,0 mm (D25X3.5)	pcs	2		
22	Mounting by electric welding of steel connecting pieces in position with a diameter of 50-100 mm (f20 mm)	pcs	2		
23	Fitting, 2-jointed, made of polypropylene polyfused with reinforced polypropylene pipe, of an external diameter up to and including 20,0 mm, inclusive (D20X1/2)	pcs	48		
24	Fitting, 2-jointed, made of polypropylene polyfused with reinforced polypropylene pipe, of an external diameter up to and including 20,0 mm, (corner internal D45 external D20)	pcs	48		
25	PVC plinths, horizontally mounted on walls already plastered with Prenadez adhesive, in rooms larger than 16 mp (4000x40x88) (L=40x4=160 M)	m	160		
26	Bracket for fastening steel pipes for central heating or gas installation, mounted on PVC dowels up to 1, inclusive, on PVC dowels on brick wall	pcs	100		
27	Longitudinally welded black steel pipe for installations, unthreaded, assembled by welding in columns in central heating installations for production buildings, pipe diameter 3/4 (Dn 25x2.2mm)	m	40		
28	Longitudinally welded black steel pipe for installations, unthreaded, assembled by welding in columns in central heating installations for production buildings, pipe diameter 3/4 (Dn 25x2.2mm)- 40% feeting	m	16		
29	Longitudinally welded black steel pipe for installations, unthreaded, assembled by welding in columns in central heating installations for production buildings, pipe diameter 1 "1/4 ( Dn 38x2.5 mm)	m	14		

30	Longitudinally welded black steel pipe for installations, unthreaded, assembled by welding in columns in central heating installations for production buildings, pipe diameter 1 1/4" ( Dn 38x2.5 mm)- 40% feeting	m	5.6		
31	Longitudinally welded black steel pipe for installations, unthreaded, assembled by welding in columns in central heating installations for production buildings, pipe diameter 1 1/2" ( Dn 45x3.0 mm)	m	170		
32	Longitudinally welded black steel pipe for installations, unthreaded, assembled by welding in columns in central heating installations for production buildings, pipe diameter 1 1/2" ( Dn 45x3.0 mm) 40% feeting	m	68		
33	Pressure tightness testing of the supply pipes of heating appliances (unit heaters, convection heaters, baseboard convectors, etc.) with a diameter of 3/8 ... 1 (till f25)	m	40		
34	Pressure tightness testing of the supply pipes of heating appliances (unit heaters, convection heaters, baseboard convectors, etc.) with a diameter of 1 1/4" ...2" (till f45)	m	184		
35	Painting of pipes, hand-made with oil paints, with an outside diameter up to 34 mm	m	14		
36	Supports and fixtures for supporting pipes, boilers, appliances and containers, weighing up to 2 kg/piece	kg	11		
37	Execution of pull-outs for tensioning pipes, in reinforcements, in plain concrete walls up to 15 cm thickness	pcs	15		
38	Repairing gaps in floors with cement mortar after installation	pcs	15		
39	Hardwood channel grating for covering channels	m2	13		
40	Grusting of pipes and appliances with 2-layer mini-lead primer (BT 177)	m2	27.16		
41	Grusting of pipes and appliances with 1-layer mini-lead primer (gf- 021)	m2	27.16		
42	Insulation of pipes with special insulation sleeves, inserted on the pipes, with diameter and thickness from D=12x4 to D=35x4 mm heat insulating tubes b= 19 mm for Dn 25 K-FLEX EC covered with aluminum foil)	m	40		
43	Insulation of pipes with special insulation sleeves, inserted on the pipes, with diameter and thickness from D=12x9 to D=54x9 mm heat insulating tubes b= 19 mm for Dn 45 K-FLEX EC covered with aluminum foil)	m	170		
44	Dismantling of black pipes, for installations, installation in central heating by welding, in residential and social-cultural buildings, connection of appliances, distribution columns, etc. with a diameter of 1 1/2" - 2" (Dismantling of pipes with a diameter of . f50mm)	m	100		
45	Removing position radiators for dismantling ( 24 Places in 10 sections)	m2	71.4		

46	Loading of group A - light, dusty materials by dumping from the ramp or ground in a category 3 car	t	2.08		
47	Transportation of soil by 5 t dumper truck over a distance of 5 km	t	2.08		
48	Reinforced high-density polyethylene or reinforced or unreinforced polypropylene pipe, mounted in columns in central heating installations, having an external diameter of 20,0 mm (cross-linked polyethylene pipeline f16x2 PE x/AI/- Pex)	m	215		
49	Pressure tightness testing of the supply pipes of heating appliances (unit heaters, convection heaters, baseboard convectors, etc.) with a diameter of 3/8 ... 1 (f20, f25)	m	215		
50	Pipe valve with through-flow with vent and spout, with or without flush, for steel pipe, diameter 3/4 (valve f20 15кч18н2)	pcs	3		
51	Passing or holding valve with central heating plugs, having a nominal diameter of 20mm 'Ciocamini' balance valve (R206BY004 F20)	pcs	1		
52	Passing or holding valve with central heating plugs, having a nominal diameter of Three-way with thermhead F20mm)	pcs	1		
53	Passing or holding valve with central heating plugs, having a nominal diameter of 20 mm ( direct acting check valve (f20 mm)	pcs	1		
54	Valve with drain or with fan and retainer, with flange, for central heating installations, with nominal diameter 80...100mm ( steel valve 15c 22nj f80mm)	pcs	3		
55	Passing or holding valve with central heating plugs, having a nominal diameter of 1/2 " -1" (outlet valve f15 mm 15кчч 18н )	pcs	4		
56	Distributor - collector for thermal points and central heating stations, mounted on ready-made support ready-made ready-made 65- 100 mm (GOST 10704-91 f108x3.5 L=1360)	pcs	2		
57	Valve with drain or with fan and retainer, with flange, for central heating installations, with nominal diameter 40mm (Valve flange 15 кч 19н2 f40)	pcs	2		
58	Valve with drain or with fan and retainer, with flange, for central heating installations, with nominal diameter80...100mm(steel valve 15 кч 19н2 f80mm)	pcs	2		
59	Fine armatures for central heating boilers : thermometer sheath (tabs for pressure gauge zkch 3-75)	pcs	4		
60	Fine armatures for central heating boilers : thermometer sheath (tabs for pressure gauge zkch 53-76)	pcs	8		
61	Supports and fixtures for supporting pipes, boilers, appliances and vessels, weighing up to 2 kg each (Fixing of comb, pipes and strainers)	kg	20		

62	Sound-insulating layer between double walls made of mineral tiles for general insulation glued with preadhesive (Mats laminated with aluminium foil b=30mm HERALAN-LAM)	m2	2.5		
63	Passing or holding valve with central heating plugs, having a nominal diameter of 20 mm (Automatic pressure change regulator f20 (R206 C))	pcs	4		
64	Distributor - collector for thermal points and central heating stations, mounted on ready-made support ready-made ready-made 65- 100 mm (R553FZY042 flow meter collection unit with two outlets)	pcs	2		
65	Circulation pump (recirculation) mounted on the existing pipe, by screwing, having a diameter up to 1 inclusive ( Installation of pump A 12-1 G=0, 129M3/ч, h = 4.0M, n=0.33Bт- "Biral")	pcs	1		
66	Valves and flaps with lever-operated device: regulating valve, conventional gate diameter, mm: 15, 20 (Temperature sensor)	pcs	1		
67	Liquid fuel filter (Group filter f80)	pcs	1		
68	Fine fittings for central heating boilers: thermometer (straight or corner) with appliance or thermometer with round scale (Technical thermometer ТТЖП Т3 2 240*66)	pcs	4		
69	Fine armatures for central heating boilers: hydrometer or pressure gauge with control valve (n Manometer MP4-Y 0 -1 mPa)	pcs	6		
70	Passing or holding valve with central heating plugs, having a nominal diameter of 20 mm (Automatic pressure drop regulator F20 R206C)	pcs	4		
71	Collection group R553FZY042 for two outlets	pcs	2		
72	Pump A 12 G=0, 129m3/ч, H=4.0M, N=0,33, Bт- "Biral" ( "Pro term Grup md")	pcs	1		
73	Temperature sensor	pcs	1		
74	Group Filter f80	pcs	1		
75	Technical thermometer ТТЖП Т3 240*66	pcs	4		
76	Manometer MP4-Y 0-1 mPa	pcs	6		
	<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>2 ( 1 Civil Engineer + 5 years' experience or more -1 engineer specialist in changing state heating system )</i>	
<b>NUMBER OF MANAGERS</b>	<i>1</i>	
<b>NUMBER OF SUPERVISORS</b>	<i>1</i>	
<b>NUMBER OF QUALIFIED WORKERS</b>	<i>10</i>	
<b>NUMBER OF UNQUALIFIED WORKERS</b>	<i>5</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> </ul>	Accepted by the Bidder: <input type="checkbox"/> YES <input type="checkbox"/> NO  <b>IF NO, CONDITIONS OFFERED BY THE BIDDER</b>
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	<ul style="list-style-type: none"> <li>- Category A, B &amp; C extinguishers must be available to enable rapid intervention in the event of a fire – 2 minimum</li> <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:**

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

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

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

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

