

Value Added Tax (Exemption) (For Construction of Piped Water Supply for Buhigwe, Mulera and Bwega Village Project (LOT 1) (Buhigwe District Council)

GOVERNMENT NOTICE No. 33 published on. 17/01/2020

THE VALUE ADDED TAX ACT,
(CAP. 148)

ORDER

(Made under section 6(2))

THE VALUE ADDED TAX (EXEMPTION) (FOR CONSTRUCTION OF PIPED WATER SUPPLY FOR BUHIGWE, MULERA AND BWEGA VILLAGE PROJECT (LOT 1) (BUHIGWE DISTRICT COUNCIL) ORDER, 2020

Citation and commencement 1. This Order may be cited as the Value Added Tax (Exemption) (For Construction of Piped Water Supply for Buhigwe, Mulera and Bwega Village Project (Lot1) (Buhigwe District Council) Order, 2020 and shall be deemed to have come into operation on the 25th day of March, 2019.

Exemption 2.-(1) Subject to the conditions specified in paragraph 3 of this Order, and any other conditions as may be specified by the Commissioner, the whole of the Value Added Tax payable on the goods or services specified in the Schedule to this Order imported or purchased prior to clearance through customs or locally purchased by or on behalf of Buhigwe District Council is hereby exempted.

(2) For the avoidance of doubt, the goods imported or purchased locally, whether directly by the Government entity or through a contractor shall remain the property of the Government of the United Republic.

Conditions 3. The exemption granted under this Order shall cease to have effect and the Value Added Tax shall become due and be payable as if this exemption had not been made if the said goods or services are used for other purposes or sold or disposed of in any way to another person not entitled to enjoy similar privileges as are conferred under this Order.

Expiry 4. This Order shall expire on 24th day of March, 2020.

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SCHEDULE

(Made under paragraph 2(1))

GOODS AND SERVICES

ITEM	DESCRIPTION	UNIT	QTY
2	Construction of an Intake		
2.2	Concrete Work		
	CEMENT for Reinforced concrete type C-20 filled into form work and vibrated around reinforced bar in:		
2.2.2	Base slab	m3	8.75
2.2.3	Concrete wall	m3	43.5
2.2.4	Top slab	m3	3.5
2.3	Provide and fix fair finish formwork for:		
2.3.1	Base slab	m2	55.5
2.3.2	Wall	m2	277.5
2.3.4	Top slab	m2	38.5
2.4	Steel bar.		
2.4.1	Diameter 12 mm deformed bar	Kg	3,250
2.5	Pipe fittings		
2.5.1	Outlet strainer DN200 complete with associate fittings	No	1
2.5.2	Inlet strainers DN150 complete with associated fittings	No	4
2.5.3	Washout with plug DN150	No	3
2.5.4	Sluice valve complete with associated fittings DN200	No	1
2.5.5	DN 4" GI ventilation pipe with dome, L=1m and DN 2 1/2" roof drain	No	3
2.6	Barbed wires fencing consists of 2.5mm	m	300
	Item No. 2 Carried to Summary		
3	Pipes		
3.1	Gravity Mainline		
3.1.4	HDPE pipes 200mm Diam, PN10 complete with associated fittings	m	3822
3.1.5	HDPE pipes 200mm Diam, PN12 complete with associated fittings	m	657
3.1.6	HDPE pipes 200mm Diam, PN16 complete with associated fittings	m	2510
3.1.7	HDPE pipes 200mm Diam, PN20 complete with associated fittings	m	1268

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3.1.8	HDPE pipes 160mm Diam, PN16 complete with associated fittings	m	824
3.1.9	HDPE pipes 160mm Diam, PN10 complete with associated fittings	m	289.2
3.1.10	Air valves DN25 AVK Series 851/40 Double Orifice air release valve , PN16, BSP Female Thread, Dual Apex	No	10
2	Construction of an Intake		
2.2	Concrete Work		
	CEMENT for Reinforced concrete type C-20 filled into form work and vibrated around reinforced bar in:		
2.2.2	Base slab	m3	8.75
2.2.3	Concrete wall	m3	43.5
2.2.4	Top slab	m3	3.5
2.3	Provide and fix fair finish formwork for:		
2.3.1	Base slab	m2	55.5
2.3.2	Wall	m2	277.5
2.3.4	Top slab	m2	38.5
2.4	Steel bar.		
2.4.1	Diameter 12 mm deformed bar	Kg	3,250
2.5	Pipe fittings		
2.5.1	Outlet strainer DN200 complete with associate fittings	No	1
2.5.2	Inlet strainers DN150 complete with associated fittings	No	4
2.5.3	Washout with plug DN150	No	3
2.5.4	Sluice valve complete with associated fittings DN200	No	1
2.5.5	DN 4" GI ventilation pipe with dome, L=1m and DN 2 1/2" roof drain	No	3
2.6	Barbed wires fencing consists of 2.5mm	m	300
	Item No. 2 Carried to Summary		
3	Pipes		
3.1	Gravity Mainline		
3.1.4	HDPE pipes 200mm Diam, PN10 complete with associated fittings	m	3822
3.1.5	HDPE pipes 200mm Diam, PN12 complete with associated fittings	m	657
3.1.6	HDPE pipes 200mm Diam, PN16 complete with associated fittings	m	2510
3.1.7	HDPE pipes 200mm Diam, PN20 complete with associated fittings	m	1268
3.1.8	HDPE pipes 160mm Diam, PN16 complete with associated fittings	m	824

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3.1.9	HDPE pipes 160mm Diam, PN10 complete with associated fittings	m	289.2
3.1.10	Air valves DN25 AVK Series 851/40 Double Orifice air release valve , PN16, BSP Female Thread, Dual Apex	No	10
3.1.14	Bulk Flow Water Meter DN200 CI Flanged water meter (Qmax=100m3/hr)	No	1
3.1.15	Bulk Flow Water Meter DN150 CI Flanged water meter (Qmax=100m3/hr)	No	1
4.0	Storage Tanks		
4.1	Construction of 500m3 Storage Tank at Songambebe		
	CEMENT for Reinforced concrete type C-25 filled into form work and vibrated around reinforced bar in reservoir		
4.2.3	Base slab	m3	54.00
4.2.4	Concrete wall	m3	70.00
4.2.5	Concrete column	m3	0.90
4.2.6	Top slab	m3	37.98
4.2.7	Parapet	m3	1.97
	Marine Plywood for formwork for:		
4.3.1	Fair finish base slab	m2	15
4.3.2	Fair finish wall	m2	398
4.3.3	Fair finish column	m2	10
4.3.4	Fair finish top slab and parapet	m2	156
4.4	steel bar.		
4.4.1	Diameter 8 mm deformed bar	kg	1,158.55
4.4.2	Diameter 10 mm deformed bar	kg	1,352.00
4.4.3	Diameter 12 mm deformed bar	kg	6,187.00
4.4.4	Diameter 16 mm deformed bar	kg	1,358.00
4.6	Steel Pipes, Valves and Fittings		
4.6.1	steel inlet pipes and fittings and valves of PN16 with all required accessories, rubber sealing flat gaskets, bolts, nuts with wahser		
4.6.2	DN 150 flanged bell mouth	No	1.00
4.6.3	DN150, L=4.7m double flanged pipe	No	1.00
4.6.4	DN 150, 900 duck foot bend	No	1.00
4.6.5	DN 150, central puddle double flanged pipe L=1m	No	2.00
4.6.6	DN 150 dismantling piece	No	1.00
4.6.7	DN 150 flanged gate valve	No	1.00
4.6.8	DN 150 double flanged pipe L=1.25m	No	1.00

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4.6.9	DN 150, 900 double flanged bend	No	1.00
4.6.10	DN 150 flanged socket	No	1.00
4.6.11	DN 150 flanged spigot	No	2.00
4.6.12	DN 150 gloat valve	No	1.00
4.7	Outlet pipes and fittings and valves of PN 10 with all required accessories, rubber sealing flat gaskets, bolts and nuts		
4.7.1	DN 200 suction strainer	No	1.00
4.7.2	DN 200 central puddle double flanged pipe L=1m	No	1.00
4.7.3	DN 200 dismantling piece	No	1.00
4.7.4	DN 200 flanged gate valve	No	1.00
4.7.5	DN 200, 900 double flanged bend	No	2.00
4.7.6	DN 200 double flanged pipe L=1.25m	No	1.00
4.7.7	DN 200 flanged water meter	No	1.00
4.8	Fittings and valves of PN 10 with all required accessories, rubber sealilng flat gaskets, bolts, nuts with washers		
4.8.1	DN 250 flanged bell mouth	No	1.00
4.8.2	DN 250 double flanged pipe L=240cm	No	1.00
4.8.3	DN250, 900 double flanged bend	No	1.00
4.8.4	DN 250 central puddle double flanged pipe L=1m	No	1.00
4.8.5	DN 250/200/250 all flanged tee	No	1.00
4.8.6	DN 200 central puddled flanged spigot pipe L=1m	No	1.00
4.8.7	DN 200 flanged gate valve	No	1.00
4.8.8	DN 200 double flanged pipe L=3m	No	1.00
4.8.9	DN 200 central puddle double flanged spigot pipe L=1m	No	1.00
4.8.10	DN 200 flanged socket	No	1.00
4.8.11	water level indicator	pcs	1
4.8.12	DN 4" GI ventilation pipe with dome, L=1m and DN 2 1/2" roof drain	pcs	3
5.2	Concrete Work		
5.2.2	CEMENT for Reinforced concrete type C-25 filled into form work and vibrated around reinforced bar in reservoir		
5.2.3	Base slab	m3	25.32
5.2.4	Concrete wall	m3	36.75
5.2.5	Concrete column	m3	0.90
5.2.6	Top slab	m3	19.23

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5.2.7	Parapet	m3	1.20
5.3	Maline Plywood for formwork		
5.3.1	Fair finish base slab	m2	7.78
5.3.2	Fair finish wall	m2	119.68
5.3.3	Fair finish column	m2	8
5.3.4	Fair finish top slab and parapet	m2	96.18
5.4	Steel bar.		
5.4.1	Diameter 8 mm deformed bar	kg	782.00
5.4.2	Diameter 10 mm deformed bar	kg	912.00
5.4.3	Diameter 12 mm deformed bar	kg	5,423.00
5.4.4	Diameter 16 mm deformed bar	kg	538.00

Dodoma,
10th January, 2020

PHILIP I. MPANGO
Minister for Finance and Planning