

Value Added Tax (Exemption) (Construction of Galamba Village Water Supply Project in Shinyanga Municipality) (Shinyanga District Council) (Rural Water Supply Authority (Ruwasa)) (M/S Halem Construction Company Limited)

GOVERNMENT NOTICE NO. 249 published on. 3/4/2020

THE VALUE ADDED TAX ACT,
(CAP. 148)

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ORDER
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(Made under section 6)

THE VALUE ADDED TAX (EXEMPTION) (CONSTRUCTION OF GALAMBA VILLAGE WATER SUPPLY PROJECT IN SHINYANGA MUNICIPALITY) (SHINYANGA DISTRICT COUNCIL) (RURAL WATER SUPPLY AUTHORITY (RUWASA)) (M/S HALEM CONSTRUCTION COMPANY LIMITED) ORDER, 2020

Citation and
commencement

1. The Value Added Tax (Exemption) (Construction of Galamba Village Water Supply Project in Shinyanga Municipality) (Shinyanga District Council) (Rural Water Supply Authority (RUWASA)) (M/S Halem Construction Company Limited) Order, 2020 and shall be deemed to have come into operation on the 27th day of December, 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 General of Tanzania Revenue authority 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 M/S Halem Construction Company Limited for RUWASA to be used solely in the Construction of Galamba Village Water Supply Project in Shinyanga Municipality is hereby exempted.

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

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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 the 26th day of April, 2020.

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SCHEDULE

(made under paragraph 2)

GOODS

S/N	Item Description	Unit	Qty	Place of Purchase of Items (Local or Imported)
	Supply and install pipe line complete with fittings including laying in trenches, backfilling and compaction, testing to engineering satisfaction			
2.1	Distribution Network			
2.1.1	OD 110 HDPE PN 12	m	2,040	Local
2.1.2	OD 75 HDPE PN 12.5	m	0	Local
2.1.3	OD 32 HDPE PN 12.5	m	25	Local
2.1.4	OD 110 HDPE PN 10	m	4,540	Local
2.1.5	OD 90 HDPE PN 10	m	1,496	Local
2.1.6	OD 75 HDPE PN 10	m	2,587	Local
2.1.7	OD 63 HDPE PN 10	m	1,150	Local
2.1.8	OD 50 HDPE PN 10	m	2,612	Local
2.1.9	OD 32 HDPE PN 10	m	132	Local
2.1.10	DN-110 GS Pipe PN 12 Class D Including fittings, drilling and clamps to the bridge walls			
2.1.11.1	DN-110 GS Pipe PN 12 Class D	m	80	Local
2.1.11.2	DN-110 GS Socket PN16	No	10	Local

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S/N	Item Description	Unit	Qty	Place of Purchase of Items (Local or Imported)
2.1.11.3	DN-110 GS Flanged bend PN16	No	6	Local
2.1.11.4	DN-110 GS Flange PN16	No	10	Local
2.1.11.5	DN-110 GS Nipple PN16	No	6	Local
2.1.11.6	DN-110 HDPE flanged adaptor PN16	No	2	Local
2.1.11.7	DN-110 Galvanized Saddle clamps	No	80	Local
2.1.11.8	24mm Stainless steel bolts	No	320	Local
	Fittings and valves			
	Include supply, storage, laying and backfilling in trenches and chambers, including all jointing materials; Rubbers welding			
2.2	BENDS			
2.2.1	90Deg Flanged bend; DN 63mm GS PN 10	No	2	Local
2.2.2	135 Deg Flanged bend; DN 110mm GS PN 12.5	No	1	Local
2.2.3	135 Deg Flanged bend; DN 110mm GS PN 16	No	1	Local
2.3	TEES			
2.3.1	Tapping saddle DN 110 x DN 63	No	1	Local
2.3.2	Tapping saddle DN 110 x DN 32	No	1	Local
2.3.3	Tapping saddle DN 63 x DN 32	No	3	Local

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S/N	Item Description	Unit	Qty	Place of Purchase of Items (Local or Imported)
2.3.4	Tapping saddle DN 75 x DN 32	No	2	Local
2.3.5	Steel flange Tee reducer connector DN 110x DN 75 PN 12.5 at J2	No	1	Local
2.3.6	Reducer connector DN 75 x DN 63 PN 10 at J2	No	1	Local
2.3.7	Steel flange Tee reducer connector DN 75x DN 63 PN 10 at J4	No	1	Local
2.3.8	Reducer connector DN 75 x DN 63 PN 10 at J9	No	1	Local
2.3.9	Double Flanged pressure reducing valve (Automatic) DN 75, PN 12x PN 10	No	1	Local
2.4	END PLUGS			
2.4.1	DN 63 mm PN 10	No	3	Local
2.4.2	DN 75 mm PN 12.5	No	1	Local
	PN 16 Steel fittings for tapping Point			
2.5	Flange adaptors			
2.5.1	DN 225 mm Flanged adaptor	No	1	Local
2.5.2	DN 110mm Flanged adaptor	No	5	Local
2.6	Flanged Spigot at tapping point PN 16			
2.6.1	DN 225mm x 110mm special flanged spigot with central thrust flange 1m long	No	1	Local

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S/N	Item Description	Unit	Qty	Place of Purchase of Items (Local or Imported)
	GV and customer meters			
2.7	Each gate valve to be supplied with Flanged adaptor and necessary fittings			
2.7.1	Double flanged gate valve DN 110mm at taping point	No	1	Local
2.7.2	Double flanged gate valve DN 110mm at 110mm HDPE pipeline	No	1	Local
2.7.3	Double flanged gate valve DN 75mm at 75mm HDPE pipeline	No	1	Local
2.7.4	Double flanged gate valve DN 63mm at 63mm HDPE pipeline	No	2	Local
2.7.5	water meters DN 32 at each Domestic point PN 10	No	7	Local

2.7.6	High quality Gate valves DN 32, PN 10	No	14	Local
2.8	Air Valves			
2.8.1	Double air valve DN 110mm, PN 12 Flanged	No	1	Local
2.8.2	Double air valve DN 75mm, PN 10 Flanged	No	2	Local
2.9	Wash Outs			
2.9.1	Flanged sluice valve for Wash DN 110mm dia line	No	1	Local
2.9.2	Gate valve for Wash out DN 63	No	3	Local

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	mm dia line			
2.10	Bulk meters-need special fittings			
2.10.1	Double flanged Bulk meter at tapping point nominal bore DN 110mm	No	1	Local
2.10.2	Dito Non return valve	No	1	Local
3.1	CIVIL WORKS			
3.1.1	Cement Bag	No	180	Local

Dodoma,
31th March, 2020

PHILIP .I. MPANGO
*Minister of Finance and
Planning*