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Enquiries: N Molefe Ref: 2023102109

Date: 22/11/2023

INVITATION TO BRIEFING SESSION

<u>COMPLULSORY BRIEFING SESSION: SERVICE PROVIDER WHO DOES NOT ATTEND BRIEIFING WILL BE DISSQUALIFIED</u>

SERVICE: Establish one containerized fish processing facility and a park home to serve as offices and change rooms and storage facilities in Ugu District Municipality in line with specification supplied and connect & commission the fish processing facility, park home, water, sewerage and electricity to the main transmission

Date: 29/11/2023

Time: 11:00

Venue: Esayidi TVET College site/ yard in uMzumbe Local Municipality

For the technical enquiries please contact: Ms Tutula Sinxolo

Tel: 076 957 8530

Email: Tutula.sinxolo@kznedtea.gov.za

Yours Faithfully

Ntsepiseng Molete

Supply Chain Management

060 564 1286

QUOTATION OFFER

REQUISITION NUMBER:

2023102109

Item	Description: Establish one containerized fish processing	Quantity	Unit Price	Total Price
No.	facility and a park home to serve as; offices and change rooms			
	and storage facilities in uGu District Municipality in line with			
	specification supplied, and connect & commission the fish			
	processing facility, park home, water, sewerage and electricity			
	to the main transmission.			
	A service provider is required to:			
	Supply, deliver, install and establish/commission one			
	containerized fish processing facility in Esayidi TVET			
	College, Umzumbe LM, uGu District Municipality in line			
	with the specification supplied.			
	Supply, deliver, install and establish/ commission a park			
	home to serve as; offices, change rooms and storage			
	facilities.			
	Connect and commission water, sewerage, electricity			
	from the main transmission to the fish processing			
	facility, having supplied and delivered all required			
	material for same.			
	Connect and commission electricity from the main			
	transmission to the park home, having supplied and			
	delivered all required material for same.			
	Install a switch over system from the municipal			
	electricity to a generator.			
1	Container	01		
	12m X 4.8m steel container.			
	The container must have:	:		
	 Painting Must be treated for rust, wire brushed and painted in white. 			
	> Sealant			
	/ Jediane	<u> </u>	<u> </u>	<u> </u>

Poly rubber sealant on roof to prevent leaks.			
> Insulation 30mm Polyutherene insulation with cladding internally.			
Ceiling40mm white insulated ceiling panels.			
Ventilation	04		
4 x 24.5cm x 15.4cm ventilation ducts, two on the either side of			
the front and the back of the fish processing facilities for odour			
control, prevent condensation, mould, etc.			
> Windows 2 x C2H large steel windows (1022mm x 950mm) with strong	02		
steel burglar guards and window screening.			
> Electrical Fittings			
1x Distribution board			
1x earth leakage			
4 x 16amp double plug points, (two in the product receiving			
area and two in the packaging area),			
3 x double fluorescent lights (lights are to be covered and light			
switches are to be separate),			
1 x dedicated air-conditioner point.			
> Lighting 2 X 30cm X 30cm skylights.	02	-	
Cold Storage entrapment alarms Install a cold room entrapment alarm in each of the chillers and	04		
freezers for safety purposes in case staff gets locked inside the			
chillers or freezers mistakenly.			
> Flooring Cementations urethane flooring with floor drains (and efficient			
drainage system).	!		
Drainage	04		
Provide 4 X 50mm steel drainage holes/plugs with two (2) on either side of the front of the fish processing facility and the other two (2) under each of the sinks.			
Drains to be open type covered to allow for cleaning.			

One steel 50mm drainage hole/plug in each of the cold storage areas; blast freezer, holding freezer and in each of the two chillers.			
4x One steel 50mm drainage hole/plug in each of the cold storage areas; blast freezer, holding freezer and in each of the two chillers.			
Floors in the preparation, processing and packaging areas and in freezers and chillers shall be suitably sloped and are to drain into external gullies, sumps and sewers. Each outlet shall have, immediately outside the fish processing facility, a trap that prevents the entry of rodents.			
The drainage must efficient and designed to cope with the maximum expected flow of liquid without overflowing or causing flooding.			
Air conditioner	01		-
1 x 12000 btu heating and cooling air conditioner			
Smart Inverter 12,000 BTU Heating & Cooling Split Air conditioner			
Specifications:			
Cooling Capacity: 3.52 kW, 12,000 Btu/h			
Heating Capacity:3.52 kW, 12,000 Btu/h			
Compressor Type: Single Rotary			
Refrigerant: R410A			
Power			
Cooling :1095 W			
Heating:975 W			
Cooling Running Current:5.00 A			
Heating Running Current:4.70 A			
 Power Supply:220~240 Ø, V, Hz 			
 Available Voltage Range:187 ~ 276 V 			
Power Factor:95.0%			
	areas; blast freezer, holding freezer and in each of the two chillers. 4x One steel 50mm drainage hole/plug in each of the cold storage areas; blast freezer, holding freezer and in each of the two chillers. Floors in the preparation, processing and packaging areas and in freezers and chillers shall be suitably sloped and are to drain into external gullies, sumps and sewers. Each outlet shall have, immediately outside the fish processing facility, a trap that prevents the entry of rodents. The drainage must efficient and designed to cope with the maximum expected flow of liquid without overflowing or causing flooding. Air conditioner 1 x 12000 btu heating and cooling air conditioner Smart Inverter 12,000 BTU Heating & Cooling Split Air conditioner Specifications: Cooling Capacity: 3.52 kW, 12,000 Btu/h Heating Capacity: 3.52 kW, 12,000 Btu/h Compressor Type: Single Rotary Refrigerant: R410A Power Cooling:1095 W Heating:975 W Cooling Running Current:5.00 A Heating Running Current:4.70 A Power Supply:220~240 Ø, V, Hz Available Voltage Range:187 ~ 276 V	areas; blast freezer, holding freezer and in each of the two chillers. 4x One steel 50mm drainage hole/plug in each of the cold storage areas; blast freezer, holding freezer and in each of the two chillers. Floors in the preparation, processing and packaging areas and in freezers and chillers shall be suitably sloped and are to drain into external gullies, sumps and sewers. Each outlet shall have, immediately outside the fish processing facility, a trap that prevents the entry of rodents. The drainage must efficient and designed to cope with the maximum expected flow of liquid without overflowing or causing flooding. Air conditioner 1 x 12000 btu heating and cooling air conditioner Smart Inverter 12,000 BTU Heating & Cooling Split Air conditioner Specifications: Cooling Capacity: 3.52 kW, 12,000 Btu/h Heating Capacity: 3.52 kW, 12,000 Btu/h Compressor Type: Single Rotary Refrigerant: R410A Power • Cooling: 1095 W • Heating: 975 W • Cooling Running Current: 5.00 A • Heating Running Current: 4.70 A • Power Supply: 220~240 Ø, V, Hz • Available Voltage Range: 187 ~ 276 V	areas; blast freezer, holding freezer and in each of the two chillers. 4x One steel 50mm drainage hole/plug in each of the cold storage areas; blast freezer, holding freezer and in each of the two chillers. Floors in the preparation, processing and packaging areas and in freezers and chillers shall be suitably sloped and are to drain into external gullies, sumps and sewers. Each outlet shall have, immediately outside the fish processing facility, a trap that prevents the entry of rodents. The drainage must efficient and designed to cope with the maximum expected flow of liquid without overflowing or causing flooding. Air conditioner 1x 12000 btu heating and cooling air conditioner Smart Inverter 12,000 BTU Heating & Cooling Split Air conditioner Specifications: Cooling Capacity: 3.52 kW, 12,000 Btu/h Heating Capacity: 3.52 kW, 12,000 Btu/h Compressor Type: Single Rotary Refrigerant: R410A Power Cooling Running Current: 5.00 A Heating Running Current: 4.70 A Power Supply: 220~240 Ø, V, Hz Available Voltage Range: 187 ~ 276 V

	Circuit Breaker:15 A			
	Key Features			
	Inverter Compressor			
	• 70% Energy Saving			
	40% Faster Cooling			
	Fast Heating			
	Low Noise			
4.	Doors	04	-	
	1 X Product receiving entrance in the form of a concession			
	window hatch on the right (when standing inside the facility			
	and facing outwards) vertical half of the shorter side of the			
	container, with dimensions 1.2m X 0.8m.			
	1 X door for entry and exit of staff on the left (when standing			
	inside the facility and facing outwards) vertical half of the			
	shorter side of the container next to the receiving area,			
	opening to the left.			
	1 X 900mm X 40mm X 2100mm interleading door on the full			
	partition separating the fish processing and cold storage areas.			
	1 X Dispatch door right at the back of the cold storage area.			
5.	Fittings	02		
	2 x large single bowl steel undermount sinks 540 x 440 x 348 mm, stainless steel with associated plumbing and couplings on either side of the container after the processing section for product cleaning	·		
	1 X 2m X 0.6m X 0.9m stainless steel mounted processing table with undershelf located before the sink at the receiving area side	01		
i i	1 X 2m X 0.6m X 0.9m stainless steel mounted processing table located immediately before the sink and after the staff entry/exit area, with undershelf	01		
	1 X 2m X 0.6mX 0.9m stainless steel mounted tables on either side of the container after the sinks each with an undershelf	02		

ables and sinks must have a 15cm high splashback			
X Tap with mixer at each of the product cleaning sinks which			
nust be elbow operated and with hot and cold water			
X hand washing basin with elbow operated hot and cold water	02		
up with mixer at the staff entrance of the fish processing			
stablishment, with associated plumbing and couplings.			
fficient drainage system to support all facilities and activities	01		
	01		
tainless Steel Receiving Table	01		
.4m X 0.6m X 0.9m Stainless Steel Receiving Table.			
lothes Hanging Hook Racks	02		
Isida by sida) V 1m Harinantal Clathar Haming Harle Backs			
ootings	06		
he contractor is required to supply, deliver and install			
ppropriate size of concrete footings (06 in total) 600mm deep			
ounded on a firm compacted soil, 450mm square 25 Mpa			
omm bevel on the edges.			
ubdivisions			
he containerized fish processing facility must have a straight-			
	:		
rea (back) and divided & separated into; receiving, processing,			
eaning, packaging areas (on 6m of the container), cold storage			
nd dispatch areas (on the other 6m of the container) with			
X full 40 mm partition between the fish processing and cold			
torage facilities	01		
D VOOL V4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 	
.2m X 0.04m X 1m polycarbonate divider to separate the dirty	02		
.2m X 0.04m X 1m polycarbonate divider to separate the dirty nd clean areas; i.e. between each of the two sinks and weighing apackaging areas.	02		
	X Tap with mixer at each of the product cleaning sinks which nust be elbow operated and with hot and cold water X hand washing basin with elbow operated hot and cold water up with mixer at the staff entrance of the fish processing stablishment, with associated plumbing and couplings. Ficient drainage system to support all facilities and activities cluding flooring that is at an angle to direct water to drains trainless Steel Receiving Table. Am X 0.6m X 0.9m Stainless Steel Receiving Table. Jothes Hanging Hook Racks (side by side) X 1m Horizontal Clothes Hanging Hook Racks with five (5) hooks each) at the staff entrance/exit pottings The contractor is required to supply, deliver and install propriate size of concrete footings (06 in total) 600mm deep bunded on a firm compacted soil, 450mm square 25 Mpa concrete with a reinforcement cage of 12mm R-Bar at 150mm entres. The footings must all be level on the top surface with a form bevel on the edges. Jubdivisions The containerized fish processing facility must have a straightnee process flow moving from the dirty area (front) to the clean rea (back) and divided & separated into; receiving, processing, eaning, packaging areas (on 6m of the container), cold storage and dispatch areas (on the other 6m of the container) with X full 40 mm partition between the fish processing and cold	X Tap with mixer at each of the product cleaning sinks which nust be elbow operated and with hot and cold water X hand washing basin with elbow operated hot and cold water put with mixer at the staff entrance of the fish processing stablishment, with associated plumbing and couplings. Glicient drainage system to support all facilities and activities cluding flooring that is at an angle to direct water to drains Italialiss Steel Receiving Table Am X 0.6m X 0.9m Stainless Steel Receiving Table. Iothes Hanging Hook Racks (side by side) X 1m Horizontal Clothes Hanging Hook Racks with five (5) hooks each) at the staff entrance/exit Dotings The contractor is required to supply, deliver and install popropriate size of concrete footings (06 in total) 600mm deep pounded on a firm compacted soil, 450mm square 25 Mpa poncrete with a reinforcement cage of 12mm R-Bar at 150mm mentres. The footings must all be level on the top surface with a form bevel on the edges. Subdivisions The containerized fish processing facility must have a straightine process flow moving from the dirty area (front) to the clean rea (back) and divided & separated into; receiving, processing, eaning, packaging areas (on 6m of the container), cold storage and dispatch areas (on the other 6m of the container) with X full 40 mm partition between the fish processing and cold	X Tap with mixer at each of the product cleaning sinks which nust be elbow operated and with hot and cold water X hand washing basin with elbow operated hot and cold water power at the staff entrance of the fish processing stablishment, with associated plumbing and couplings. If icient drainage system to support all facilities and activities cluding flooring that is at an angle to direct water to drains cainless Steel Receiving Table. Am X 0.6m X 0.9m Stainless Steel Receiving Table. Iothes Hanging Hook Racks (side by side) X 1m Horizontal Clothes Hanging Hook Racks with five (5) hooks each) at the staff entrance/exit portings ne contractor is required to supply, deliver and install purpopriate size of concrete footings (06 in total) 600mm deep purpopriate size of concrete footings (06 in total) 600mm deep purpopriate size of concrete footings (07 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of concrete footings (18 in total) 600mm deep purpopriate size of conc

	The cold storage area is to comprise of a; blast freezer and holding freezer on one side and two (2) chillers side by side for storage of the unprocessed and processed products on the other side A 1.2m passage way must be between the chillers and the freezers		
10.	Marine Cold Storage Facilities		
	Holding Freezer		
	An efficient, reliable holding freezer for the storage of frozen fish/marine products, and that has sufficient freezing capacity to ensure and maintain a product temperature of -18 °C or lower	01	
	Holding freezer must have capacity to hold at-least 500kg of marine product/fish		
	Holding Freezer Dimensions to be: 3m X1.8m X 2.59m		
	Blast Freezer		
	An efficient, reliable blast freezer that ensures a continuous process whereby the temperature of the product is lowered through the zone of maximum crystallization (between –1 °C and –5 °C) within 4 hours at a rate of at least 25 mm of product thickness per hour, and that is only completed when the temperature of the entire product, after thermal stabilization, has reached –18 °C or lower	01	
	Blast freezer must have capacity to hold at-least 500kg of marine product/fish with a temperature ranging between 0 and -35°C or lower		
	Blast Freezer Dimensions to be: 3m X1.8m X 2.59m		·

	Chillers			
	Two chillers are required and must store fish and marine products at temperatures not lower than -1 °C and not higher than 4 °C, must have sufficient refrigeration capacity to maintain the desired storage temperature, and that also has sufficient refrigeration capacity to ensure that products placed in it are cooled to that temperature	02		
	Chillers must be efficient and reliable with a combined capacity to hold 1000 kg of product divided into 500 kg for unprocessed marine product/fish and 500 kg for processed marine product/fish			
	Each chiller is to have the following dimensions: 3m X1.8m X 2.59m			
11.	Geyser			
	Install and commission a 50-litre geyser and associated connections and plumbing having supplied and delivered all required materials.	01		:
	Location/Positioning of fish processing facility			
	Fish processing facility to be placed parallel to and 2.4m apart fro	m the exist	ing fish proce	ssing facility
	N.B The fish processing facility must comply with the following:	statutory re	equirements:	
	 Occupational Health and Safety Act (85 of 1993) National Regulator for Compulsory Specifications (NRCS including but not limited to VC8017 – Compulsory Specification Fish Products SANS including but not limited to SANS 585:2018 Regulation 638 HACCP NEMA MLRA Any applicable Provincial or Municipal By-law or Regula 	5) regulatio fications fo	ns and require	
	NB. The service provider must furthermore submit the followin	g;		
:	 Estimated facility throughput times (include work flow of processing to packaging-chilling, freezing, etc. to dispate Maximum quantities of product that can be stored at an All utility (water and electricity) connection specification 	ch) ny given tin		to

- Estimated electricity and water usage of the facility when operating
- The number of operators required to operate the facility
- A detailed description of the health, safety, environment and other regulatory requirements relating to the facilities and working tools, also to ensure certification.
- Maintenance plan
- The guarantee/warranty terms and period for all the facilities.

N.B Various species will be stored in these facilities i.e. invertebrates, crustaceans and finfish

- Material supplied to be of good quality, SABS approved
- Use polycop and not copper.
- A registered plumber and electrician must undertake the water, sewerage and electricity connections/deliverables.
- Certificates of compliance to be submitted.

Use corrosion-resistant material that is impermeable and has a smooth surface (i.e. free from pits, crevices and scale), that is nontoxic, that is unaffected by seawater, ice, fish slime and any other corrosive substance with which it is likely to come into contact, and that is capable of withstanding exposure to repeated cleaning, including the use of detergents.

PARK HOME DIVIDED INTO: TWO (2) OFFICES, TWO (2)	01	
CHANGE ROOMS AND TWO (2) STORE ROOMS		
3m X 12m park home with		
Mobile jack screw		
Concrete footings		
 Vynl flooring and 		
Park home to be divided into:		
> Office		
3m X 2m office		
Ventilation		
1 x 24.5cm x 15.4cm ventilation duct		
> Windows		
1 x C2H large steel window (1022mm x 950mm) with stro	ng	
steel burglar guards		
Electrical fittings		
1 x 16amp double plug points,		

1 x double fluorescent light (light switches to be separate

1 X dedicated air-conditioner point

> Airconditioner

1 x 1 Air conditioner is to be located at the processing area 2000 btu heating and cooling air conditioner

Smart Inverter 12,000 BTU Heating & Cooling Split Air conditioner

Specifications:

Cooling Capacity: 3.52 kW, 12,000 Btu/h

Heating Capacity: 3.52 kW, 12,000 Btu/h

Compressor Type: Single Rotary

Refrigerant: R410A

Power

Cooling :1095 W

Heating:975 W

- Cooling Running Current:5.00 A
- Heating Running Current:4.70 A
- Power Supply:220~240 Ø, V, Hz
- Available Voltage Range:187 ~ 276 V
- Power Factor:95.0%
- Circuit Breaker:15 A

Key Features

- Inverter Compressor
- 70% Energy Saving
- 40% Faster Cooling
- Fast Heating

Low Noise

> Door

	1 X 900mm X 40mm X 2100mm door	<u> </u>		
12.	Storage Room		-	-
12.				
	3m X 2m Storage Room			
	Ventilation			
	1 x 24.5cm x 15.4cm ventilation duct			
	Electrical Fittings			
	1 x 16amp double plug point			
	1 x fluorescent light (light switch to be separate)			
	Door			
	1 X 900mm X 40mm X 2100mm door			
13.	Female Change Room			
	3m X 2m male change room			
	Ventilation			
	1 x 24.5cm x 15.4cm ventilation duct			
	Window			
	1 x C2H large steel window (1022mm x 950mm) with strong steel burglar guards			
	Electrical Fittings			
	1 x 16amp plug point			
	1 x fluorescent light (light switch to be separate)			
	Door			
	1 X 900mm X 40mm X 2100mm door			
14.	Male Change Room			
	3m X 2m Male Change Room			
	Ventilation			
	1 x 24.5cm x 15.4cm ventilation duct			
	<u> </u>		<u> </u>	

	Window			
	1 x C2H large steel window (1022mm x 950mm) with strong steel burglar guards			
	Electrical Fittings			
	1 x 16amp plug point			
	1 x fluorescent light (light switches to be separate),			
	Door			
	1 X 900mm X 40mm X 2100mm door			
15.	Storage Room			
	3m X 2m Storage Room			
	Ventilation			
	1 x 24.5cm x 15.4cm ventilation duct			
	Electrical Fittings			
	1 x 16amp double plug point			
	1 x fluorescent light (light switch to be separate)			
	Door			
	1 X 900mm X 40mm X 2100mm door			
16.	Office			
	3m X 2m office			
	Ventilation			
	1 x 24.5cm x 15.4cm ventilation duct			
	Windows			
	1 x C2H large steel window (1022mm x 950mm) with strong steel burglar guards			
	Electrical Fittings			
	1 x 16amp double plug points,		1	
	1 x double fluorescent light (light switches to be separate),			
	1 X dedicated air-conditioner point			

	Airconditioner		
	1 x 12000btu Heating and cooling air conditioner		
	Door		
	1 X 900mm X 40mm X 2100mm door		
17.	Roofing		
	12m X 3m sloped monopitch, transparent fiberglass sheeting roof.		
18.	Front and Rear Awning		
	12m X 1.5m chromadeck awning at the front of the two fish processing facilities with an additional 1.5m X 0.3m side awning on either side of the front awning.		
	12m X 3m chromadeck awning at the back of the two fish processing facilities with an additional 3m X 0.3m side awning on either side of the rear awning.		
19.	Canteen	 	
	Cover the top of the 11.4m X 2.4m and the additional 7.2m X 0.6m gap between the two fish processing facilities with transparent fiberglass sheeting to form a canteen area on the underside.		
	Brick paving		
	Brick Paving Dimensions:		
	12m X 1.5m brick paving at the front of the two fish processing facilities; at the front of the parkhomes.		
	12m X 3m brick paving at the back of the two fish processing facilities.		
	11.4m X 2.4m and the additional 7.2m X 0.6m brick paving at the canteen area.		
	Brick Paving to be done as follows:		
	 Use brick pavers that have a minimum thickness of 60mm. 		
	 The subbase must be levelled and compacted prior to the bedding sand being placed. 		

	 The bedding sand must not contain any stones and 			
	must not contain any plant material or roots,			
	bedding sand must be a minimum of 25mm thick			
	and screeded prior to laying the pavers.			
	 Once the pavers have been laid they must be 			
	compacted using a plate compactor.			
	 Filling of joints to use plaster sand. 			
	 Allow 5-10% extra pavers to allow for breakages 			
	and cutting.			
	The brick pavers must comply with SANS			
	1058:2012.			
20.	Earthworks			
	There may be limited earthworks required to be undertaken to			
	level the site before installing infrastructure to ensure safe,			
	secured and levelled infrastructure is installed.			
21.	Connection to electricity, water and sewerage + Commissioning			
	Install a switch over system from the municipal electricity to a generator			
	Connect water, electricity and sewerage to all the infrastructure/facilities and commission all facilities and infrastructure.			
22.	User and Maintenance Manuals	06		
	In addition to the infrastructure, the service provider is required to provide user and maintenance manuals which must also include the following:			
	 Standard Operating Procedures and Maintenance Manuals (detailing what needs to be done how and when) Start-up procedure 			
	Operations			
	Shut down			
	Emergency management			
	Draw up a maintenance manual for all facilities and aguinment (detailing proventative and project		ŀ	
	equipment (detailing preventative and major maintenance)			

	Dravida a database of requitable comments for an analysis
	Provide a database of reputable companies for spares and repair requirements
23.	Training
	Train staff on how to use and maintain the facilities
	NB: CIDB GRADING 2GB.
	NB: A COMPULSORY BRIEFING SESSION IS REQUIRED TO BE ATTENDED ON SITE BY INTERESTED POTENTIAL SERVICE PROVIDERS.
	NB: THE SERVICE PROVIDER IS ENCOURAGED TO USE LOCAL LABOUR.
	on of the fish processing facility: uGu District Municipalities within Esayidi TVET College site/yard in mbe Local Municipality
	o-ordinates: 30°30'12.59" S & 30°35'43.66"
Delive	ery Fee
Sub-T	otal
Prelim	ninary and general costs of 12%
VAT (d	only include if VAT registered)
Grand	Total
For enquiries please contact Ms Tutula Sinxoto on 076 957 8530	
To be Delivered at uGu District Municipalities	
	of Company's sentativeDesignation
Author	rized Signature
Date	
Validit	y period:60 days after the closing date
VAT Vendor Number (if applicable)	
Banking details same? Yes No (please indicate with a tick)	
	COMPANY STAMP

Version 1-2023