



agriculture, rural development,
land & environmental affairs

MPUMALANGA PROVINCE
REPUBLIC OF SOUTH AFRICA

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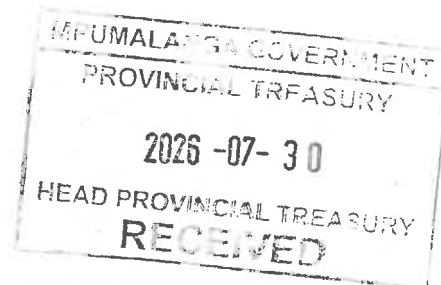
Litiko Letekulima, Kutfufukiswa
Kwetindzawo Tasemakhaya, Temhlaba
Netesimondzawo

Departement van Landbou,
Landelike Ontwikkeling,
Grond en Ongewing Sake

umNyango weZelimo
UkuThuthukiswa kweNdawo zemaKhaya,
iNarha neeNdaba zeBhoduluko

Ref : 5/4/1/03 Ad -2026-27
Enquiries : Mr ST Ngele
Ext : 6167

Ms G Mashiteng
Head: Provincial Treasury
Provincial Treasury
Private Bag X 11205
NELSPRUIT
1200



Attention : Mr R Masambo

**SUBJECT : NOTIFICATION OF THE ISSUING OF AN ADDENDUM AND THE
EXTENSION OF CLOSING DATE FOR BID NO. ALA/609/26/MP**

The Department of Agriculture, Rural Development, Land and Environmental Affairs hereby requests the Provincial Treasury to issue an addendum for the bid "Supply, Delivery, Offload, Installation, Testing and Commissioning of Fish Netting Cages with Deep Walkways, a Solar-Powered Mini Packhouse, and Water Reticulation for Jonnitaloyi Trading Enterprise in the Gert Sibande District of the Mpumalanga Province (ALA/609/26/MP)" in the Provincial Bid Bulletin and on the eTender Portal.

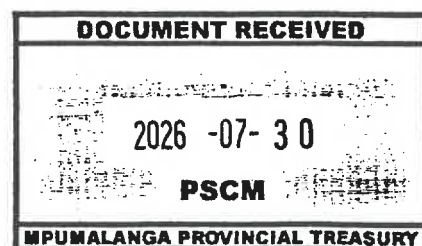
The bid was advertised in the July 2026 Provincial Bid Bulletin and on the eTender Portal with a closing date of 03 August 2026. The Department has identified errors in the Bill of Quantities (BOQ) that require correction. The Department therefore requests the issuance of an addendum to amend the identified errors and the extension of the bid closing date from 03 August 2026 to 14 August 2026. This extension will provide prospective bidders with sufficient time to consider the revised Bill of Quantities and prepare responsive bids, thereby ensuring fairness, transparency, and compliance with PFMA SCM Instruction No. 09 of 2022/2023.

Kind Regards,

MR C.M. CHUNDA

**HEAD: AGRICULTURE, RURAL DEVELOPMENT, LAND AND ENVIRONMENTAL
AFFAIRS**

DATE: 24/7/26



SUPPLY, DELIVERY, OFFLOAD, INSTALL, TEST AND COMMISSIONING OF FISH NETTING CAGES WITH DEEP WALKWAYS, SOLAR POWERED MINI PACKHOUSE AND WATER RETICULATION FOR JONNITALOYI TRADING ENTERPRISE IN THE GERT SIBANDE DISTRICT OF THE MPUMALANGA PROVINCE ALA/609/26/MP

BILL OF QUANTITIES — SECTION A: PRELIMINARY AND GENERAL

JONNITALOYI TRADING ENTERPRISE — INTENSIVE POND AQUACULTURE (IN-POND RACEWAYS), SOLAR PACKHOUSE + COLD ROOM, AND 5 000 L TANK & STAND. Preliminary and General total amount should not exceed 15% of the bid amount.

Item	Description	Unit	Quantity	Rate (Rands)	Amount (Rands)
A. PRELIMINARIES & GENERAL					
A1	Contractor site establishment, facilities and de-establishment	Sum	1		
A2	Health & Safety compliance (OHS Act 85/1993), safety file & officer	Sum	1		
A3	Compensation of CLO appointed from local community	Months	4		
A4	Insurances, guarantees and statutory compliance	Sum	1		
A5	Shop/fabrication drawings and O&M manuals	Sum	1		
Carried to Summary — Section A					

SUPPLY, DELIVERY, OFFLOAD, INSTALL, TEST AND COMMISSIONING OF FISH NETTING CAGES WITH DEEP WALKWAYS, SOLAR POWERED MINI PACKHOUSE AND WATER RETICULATION FOR JONNITALOYI TRADING ENTERPRISE IN THE GERT SIBANDE DISTRICT OF THE MPUMALANGA PROVINCE ALA/609/26/MP

BILL OF QUANTITIES — SECTIONS B TO H

JONNITALOYI TRADING — INTENSIVE POND AQUACULTURE (IN-POND RACEWAYS), SOLAR PACKHOUSE + COLD ROOM, AND 5 000 L TANK & STAND

Item	Description	Unit	Quantity	Rate (Rands)	Amount (Rands)
B. SITE PREPARATION & LEVELLING (container & ancillaries)					
B1	Clear & grub site; removal and disposal of vegetation/topsoil (SANS 1200C)	m ²	40		
B2	Strip topsoil to an average depth of 150mm, level the ground for container and tank stand	m ³	3		
B3	Imported G7 material 300 mm on the ground compacted to 93% Mod AASHTO	m ²	40		
B4	Imported G5 layer & 150 mm crushed-stone bedding for container pad	m ³	3		
B5	Reinforced concrete footing(400mm x 400mm x 400mm) for container corners (SANS 10100)	No	4		
B6	800 mm wide x 100 mm thick stormwater drainage apron (25 MPa) across the container	m	10		
Carried to Summary — Section B					

C. IN-POND NETTED CAGES PRODUCTION SYSTEM

C1	Reinforced cage cell 5.0×4.0 m, 2 m net depth: HDPE 160 mm PN10 collar frame	No	8		
C2	Knotless nylon anchovy net covering the cages 5–10 mm spacing, 1.2mm thickness, complete with HDPE rope rim	No	8		
C3	160 mm PN10 HDPE float drums/pontoon pipes for cell collars	No	32		
C4	60 mm galvanised closed ballast/bottom tensioning ring per cell	No	8		
C5	Mooring & anchorage set (ropes, weights, fixings) per cell	Set	8		
C6	Bird-netting full coverage on wind-rated galvanised 5 m x 4 m support frame	Sum	1		
C7	Paddlewheel aerator, ~2 kW, complete with mounting & cabling	No	2		
C8	Petrol backup paddlewheel/aspirator aerator	No	1		
Carried to Summary — Section C					

SUPPLY, DELIVERY, OFFLOAD, INSTALL, TEST AND COMMISSIONING OF FISH NETTING CAGES WITH DEEP WALKWAYS, SOLAR POWERED MINI PACKHOUSE AND WATER RETICULATION FOR JONNITALOYI TRADING ENTERPRISE IN THE GERT SIBANDE DISTRICT OF THE MPUMALANGA PROVINCE ALA/609/26/MP

BILL OF QUANTITIES — SECTIONS B TO H

JONNITALOYI TRADING — INTENSIVE POND AQUACULTURE (IN-POND RACEWAYS), SOLAR PACKHOUSE + COLD ROOM, AND 5 000 L TANK & STAND

Item	Description	Unit	Quantity	Rate (Rands)	Amount (Rands)
D. FLOATING WALKWAYS					
D1	Install a floating access walkway 2.0 m wide: 200 liters heavy duty, UV stabilised HDPE floats/drums, galvanised frame, anti-slip deck	m	60		
D2	Install a floating service walkway 1.2 m wide: 200 liters heavy duty, UV stabilised HDPE floats/drums, galvanised frame, anti-slip deck, central	m	26		
D3	Galvanised guardrail 1.0 m high + toe-board, both sides (SANS 121)	m	132		
D4	Hinged couplers & bank anchoring for walkway modules	Sum	1		
Carried to Summary — Section D					

E. PACKHOUSE + COLD ROOM CONTAINER

E1	Supply & deliver 6.06 × 2.44 m (standard 6 m) container to site	No	1		
E2	Internal insulated partition + door dividing packhouse / cold room	Sum	1		
E3	Cold room build-up: 100 mm PU sandwich panels (floor/walls/ceiling ~2.0 m)	Sum	1		
E4	Refrigeration: ~1.5 HP condensing unit + evaporator, +2°C (to -5°C), complete with controls	Sum	1		
E5	Stainless-steel shelving / crate racks in cold room	Sum	1		
E6	Packhouse fitted SS 304 (food grade stainless steel) preparation/grading stations	No	1		
E7	SS 304 double wash-down sink complete with taps	No	1		
E8	SS 304 hand-wash basin complete with taps	No	1		
E9	Ice / chill tubs and weigh station with scale	Sum	1		
E10	Washable floor/wall finishes, coved skirting (R638/SANS 10049)	Sum	1		
E11	Mechanical ventilation, insect screening & LED lighting (≥220 lux)	Sum	1		
E12	Wash-down drainage to grease/solids trap	Sum	1		
Carried to Summary — Section E					

SUPPLY, DELIVERY, OFFLOAD, INSTALL, TEST AND COMMISSIONING OF FISH NETTING CAGES WITH DEEP WALKWAYS, SOLAR POWERED MINI PACKHOUSE AND WATER RETICULATION FOR JONNITALOYI TRADING ENTERPRISE IN THE GERT SIBANDE DISTRICT OF THE MPUMALANGA PROVINCE ALA/609/26/MP

BILL OF QUANTITIES — SECTIONS B TO H

JONNITALOYI TRADING — INTENSIVE POND AQUACULTURE (IN-POND RACEWAYS), SOLAR PACKHOUSE + COLD ROOM, AND 5 000 L TANK & STAND

Item	Description	Unit	Quantity	Rate (Rands)	Amount (Rands)
F. SOLAR POWER SYSTEM (off-grid, roof-mounted)					
F1	Roof-mounted PV array 5.5 kWp (≈10× 565 W modules) complete with mounting structure	Sum	1		
F2	Battery bank 40 kWh LiFePO4	Sum	1		
F3	Hybrid inverter 5 kW c/w charge controller	No	1		
F4	DC/AC distribution, protection, surge arrest & earthing (SANS 10142-1)	Sum	1		
F5	Generator change-over panel (optional backup)	Sum	1		
F6	Electrical installation, commissioning & Certificate of Compliance	Sum	1		
Carried to Summary — Section F					

G. WATER STORAGE AND RETICULATION					
G1	5 000 L vertical polyethylene water tank	No	1		
G2	Galvanised steel 3 m tank stand rated for 5 000 L tank	No	1		
G3	Reinforced concrete footings for tank stand (SANS 10100)	Sum	1		
G4	Plumbing: inlet/outlet/overflow, isolating valves & connection to packhouse	Sum	1		
Carried to Summary — Section G					

H. COMMISSIONING, TRAINING, AND PRODUCTION INPUTS					
H1	System commissioning & performance testing (all components)	Sum	1		
H2	Client staff training & handover	Sum	1		
H3	Production inputs - Tilapia feed, bags of 18 kg (50 bags of starter feed) (260 bags of grower feed) (80 bags of finisher feed)	No	390		
H4	Production inputs - Tilapia fingerlings, stocked separately (960 female fingerlings) (6720 male fingerlings) at 5 - 8cm length	No	7680		
Carried to Summary — Section H					

SUPPLY, DELIVERY, OFFLOAD, INSTALL, TEST AND COMMISSIONING OF FISH NETTING CAGES WITH DEEP WALKWAYS, SOLAR POWERED MINI PACKHOUSE AND WATER RETICULATION FOR JONNITALOYI TRADING ENTERPRISE IN THE GERT SIBANDE DISTRICT OF THE MPUMALANGA PROVINCE ALA/609/26/MP

SUMMARY (BID TOTAL AMOUNT)

JONNITALOYI TRADING ENTERPRISE — INTENSIVE POND AQUACULTURE (IN-POND RACEWAYS), SOLAR PACKHOUSE + COLD ROOM, AND 5 000 L TANK & STAND

Item No	Description	Amount (Rands)
A	Section A — PRELIMINARIES & GENERAL	
B	Section B — SITE PREPARATION & LEVELLING (container & ancillaries)	
C	Section C — IN-POND RACEWAY PRODUCTION SYSTEM	
D	Section D — FLOATING WALKWAYS	
E	Section E — PACKHOUSE + COLD ROOM CONTAINER	
F	Section F — SOLAR POWER SYSTEM (roof-mounted, off-grid)	
G	Section G — WATER STORAGE AND RETICULATION	
H	Section H — COMMISSIONING, TRAINING, and PRODUCTION INPUTS	
Subtotal A (Net construction total)		
add 10% contingencies		
Sub total B		
VAT 15%		
Grand total		