TDMPLANTATION SDN BHD

DOCUMENT B: COMMERCIAL PROPOSAL

TENDER TITLE: TENDER FOR 'CONSTRUCTION AND COMPLETION OF WATER RESERVOIR WITH CAPACITY 85,000 m3 AND ANCILLARY WORKS AT SUNGAI TONG PALM OIL MILL (STPOM), SETIU, TERENGGANU'

TENDER NO: TDMP/25/2026

COMPANY NAME:

COMPANY ADDRESS:

CONTACT PERSON :
POSITION :
CONTACT NUMBER :
DATE :

COMPANY OFFICIAL CHOP:

SECTION B: SUMMARY OF THE COMMERCIAL PROPOSAL

ITEM	DESCRIPTION	AMOUNT (RM)
1.0	BILL A - PRELIMINARIES & GENERAL CONDITIONS	
2.0	BILL B - SITE CLEARING & EARTHWORKS	
3.0	BILL C - SURFACE WATER DRAINAGE & SLOPE PROTECTION	
4.0	BILL D - MECHANICAL & PIPING WORKS	
TOTAL AMOUNT CARRIED TO FORM OF TENDER		

NAME: _____CHOP/STAMP:

ADDRESS: _____

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_____

SIGNATURE:

DATE:

SCHEDULE NO.1 PRELIMENARIES AND GENERAL CONDITIONS

Item	Description	Unit	Quantity	Rate	Amount(RM)
A	Contractor's Plant Mobilisation and demobilisation of all labour, plant and equipment including erection, dismantling, transportation to and and from Site for the execution of the whole execution of the Works.	Sum		L.S	
B	Construction Plan The Contractor shall submit to the S.O. for his approval the following as : a) Contractor's Organisation Chart b) Programme of Works c) Schedules	Sum		L.S	
C	Incoming switch fuse, outgoing MCBs, tripping unit, etc. The Contractor shall provide adequate power and water supplies for the execution of the works including paying all associated costs and fees as specified.	Sum		L.S	
D	Clearing, Cleaning and Making Good on Completion The Contractor shall clear and clean the Works at the site area from any debris, etc. and make good all damages upon completion as specified.	Sum		L.S	
E	Inspection and testing of materials, goods and equipment (Clause No. 36) Field Density Test (FDT) for Soil Compaction Verification Settlement Plate at Filling Area: Supply and install settlement plate 1500mm x 1500mm x 20mm thick with 100mm dia steel tube and anchor plate complete with monitoring report.	No. No.	400 5		
F	Location of Site & Project Signboard Project Signboard: The Contractor shall provide, erect and maintain a project signboard and remove on completion of therewith. Hoarding: The Contractor shall pay all charges in connection therewith hoarding (estimated works area : 4ha) to ensure the safety of the public and site.	Sum Sum		L.S L.S	
	Carried to Collection				

SCHEDULE NO.1 PRELIMENARIES AND GENERAL CONDITIONS

Item	Description	Unit	Quantity	Rate	Amount(RM)
	Site Survey and Setting Out: The Contractor shall employ a licensed surveyor to carry out site surveys before commencement and setting out of the Works.	Sum		L.S	
G	Site Facilities & Enviromental controls				
	Silt Trap: Construction of Silt Trap (10m x 14m x 1.5m depth) complete with Anti-Vortex Plate, 525mm concrete pipe and coarse gravel filter including providing temporary earth drain and maintaining it as per Engineer's Drawing	Sum		L.S	
	Safety, Health and Welfare: Provision of First Aid Kit, pest control, fogging, and Site Safety Supervisor (SSS) registered with DOSH.	Sum		L.S	
	As-Built Drawings: Provide and deliver to the S.O all As-Built drawings (4 sets hardcopy, AutoCAD .dwg, and PDF format). Certified Endorsement by Professional Engineer.	Sum		L.S	
	Carried to Collection				

SCHEDULE NO.1 PRELIMENARIES AND GENERAL CONDITIONS

Item	Collection	Amount (RM)
1	PAGE BQ 1 - 1	
2	PAGE BQ 1 - 2	
	Notes : *The items as set out in the B.Q. shall apply to the whole of the Works contained in the Contract and the Contractor shall allow for compliance with the same and for any cost incurred in connection therewith.* *The amounts inserted by the Contractor for such items shall be deemed to apply to the whole of the Works carried out under this Contract.* *Quantities in the Bills of Quantities are measured in accordance with the Malaysian Standard Method of Measurement (MySMM / MSM2000).*	
	TOTAL FOR SCHEDULE NO.1 CARRIED TO SUMMARY OF TENDER	

SCHEDULE NO 2: SITE CLEARING & EARTHWORKS

Item	Description	Unit	Quantity	Rate	Amount (RM)
A	Site Clearing (All Provisional) Prepare existing levels for commencement of work proper by clearing the whole site, cutting all various girths of trees, shrubs, and bushes, stripping topsoil (150mm depth), and carting it to an approved dumping area. (Estimated works area : 4 hectares)	m2	40,000		
B	Earthworks (All Provisional) Excavation in cut for the construction of water reservoir, stockpile and transport surplus excavated material results from cutting works and cart away those excavated materials to contractor's own dumping area or approved dumping site outside the site, subject to approval of local authorities, including paying all charges in connection therewith	m3	45,400		
	Extra over for cutting through hard material/rock material at any depth, breaking up and cart away to S.O approval.	m3	250		
	incoming switch fuse, outgoing MCBs, tripping unit, sub	m3	9,800		
TOTAL FOR SCHEDULE NO.2 CARRIED TO SUMMARY OF TENDER					

SCHEDULE NO.3 : SURFACE WATER DRAINAGE & SLOPE PROTECTION

Item	Description	Unit	Quantity	Rate	Amount (RM)
	Surface Water Drainage				
A	Construction of perimeter earth drain (2.4m top width) including excavation and shaping as per drawing.	m	665		
B	75 mm thick Grade 25 concrete Berm Drain / Slope Drain reinforced with BRC A6 fabric mesh.	m	600		
C	75 mm thick Grade 25 concrete Cascading Slope Drain with 300mm drop, including concrete, reinforcement and formwork as per drawing.	m	55		
D	Cascading Slope Drain with 300mm drop including concrete, reinforcement and formwork as per drawing for spillway (150mm thk concrete grade 25 with 2 layer BRC A7)	m	15		
E	incoming switch fuse, outgoing MCBs, tripping unit, sub	m	5		
F	4.2m x 4.5m Stilling basin (150mm thk concrete grade 25 with 2 layer BRC A7)	m2	19		
TOTAL ELEMENT NO.3 CARRIED TO SUMMARY					

SCHEDULE NO.3: SURFACE WATER DRAINAGE & SLOPE PROTECTION					
Item	Description	Unit	Quantity	Rate	Amount (RM)
	<u>Slope Protection & Turfing</u>				
F	Closed turfing (Axonopus Compressus / Cow Grass) at filled sloping surfaces including 150mm thick black vegetable soil, watering and weeding until established.	m2	5600		
G	Hydroseeding at cut sloping surfaces including trimming, watering and weeding until well established as per Engineer's drawing.	m2	1650		

SCHEDULE NO.3 SURFACE WATER DRAINAGE & SLOPE PROTECTION		
Item	Collection	Amount (RM)
1	PAGE BQ 3 - 1	
2	PAGE BQ 3 - 2	
TOTAL ELEMENT NO.3 CARRIED TO SUMMARY OF TENDER		

SCHEDULE NO.4 MECHANICAL & PIPING WORKS

Item	Description	Unit	Quantity	Rate	Amount (RM)
	Contractor to carry out testing and commissioning of electrical, lighting, earthing and other installation including setting of protection relay and training to the end user as and when required by engineer and local authorities. Cost for testing shall be borne by the contractor. Shop drawing shall be provided by the contractor if deemed necessary. All item shall be SIRIM certified & subject to S.O's approval				
A	Supply and installation of wall mounted 1-PHASE DB c/w incoming switch fuse, outgoing MCBs, tripping unit, sub main cabling and other necessary accessories.	Sum		L.S	
B	Supply and install End Suction Centrifugal Pumps (150 m³/hr, 35m head, motor power up to 22kW) complete with accessories, starter panel and internal piping.	Sum		L.S	
C	Construction of Proposed Pump House structure (3.0m x 4.0m x 3.0m height) complete with foundation, slab, walls and roofing as per Engineer's Drawing	Sum		L.S	
D	Supply, deliver to site, lay, joint, test and commission 150mm diameter HDPE pipe (Suction & Discharge lines) complete with all jointing materials, rubber rings, couplings, fittings, specials, anchor blocks, and thrust blocks, laid in trench and in accordance with manufacturer's instructions and to the satisfaction of the S.O	m	350		
TOTAL FOR SCHEDULE NO.4 CARRIED TO SUMMARY OF TENDER					

SECTION C: CONTRACTOR'S DECLARATION

We declare that we have studied the tender documents and specifications. We will not hold any party responsible, other than ourselves, for any misinterpretation or misunderstanding of the requirements in the tender documents.

Name of Contractor: _____

Address:

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AUTHORISED SIGNATURE & COMPANY STAMP:

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