
Date : _____

Manager,
Kemaman Palm Oil Mill,
Padang Kubu, Kemaman,
Terengganu.

Sir,

**RE: QUOTATION FOR SUPPLY, DELIVER, INSTALL, TESTING & COMMISSIONING TWO
(2) UNIT P20 TWIN SCREW PRESS SYSTEM AND OTHERS ANCILLIARILIES WORKS AT
KEMAMAN PALM OIL MILL, KEMAMAN, TERENGGANU.**

Item	Description	Qty.	Price (RM) / unit	Total Price (RM)
1.	To prepare all preliminaries items as listed below : i. Contractor all risk and third-party liability insurance ii. Worker's workmen compensations insurances iii. Mobilization and demobilization	L/S		
2.	To provide : i. Details photo during work progress / progress report and to be attached together when issuance DO/Invoice. ii. Detailed Drawing on layout and sizing of the project. iii. Testing and Commissioning	L/S		
3.	P20 Twin Screw Press i. Model : _____ ii. Brand : _____ iii. Capacity :20 mt FFB/hr iv. Gearbox : _____ v. Motor : _____ kW, _____ rpm			

	vi. Pulleys & Belts: Included vii. Control Panel: Floor Standing type switch board viii. Materials: Press Cage - Mild steel - Worm Screw - Cast Alloy Steel - Spur Gear Unit - Spur gears are of Assab 7210 - Machined and Hardened - Shafts are of Assab 705 ix. Bearing: To specify x. Spur Gear Box - Split Cast Iron xi. Press Body - Mild steel with stainless steel oil sump and stainless steel inspection door. xii. Strainer- Stainless steel xiii. Hydraulic control & powerpack: _____(brand) xiv. Performance - Running Amp - Max. 40 Amp xv. Oil Loss Fibre - 6 to 8% xvi. Nut Breakage - 8 to 10% c/w stainless discharge chute, inlet steam & water pipe. 4. Electrical Work (2-unit Press P20) 1) To install: i. New starter board c/w timer, contactor, 100Amp MCCB, MCB, Internal Wiring, Push Button, Relay, Ammeter, Light and all needed component to setup in good running condition. ii. Spare 15Amp MCCB, MCB, Internal Wiring, Push Button, Relay, Ammeter, Light and all needed component to setup in good running condition for hydraulic. iii. Star delta starter for P20 iv. LED flood light 250watt (4 units) 2) To supply and lay : i. Wiring works from existing MCC via sub-switchboard inclusive of the supply of cable trenches, trays, cable glands, termination and etc. ii. 1 Unit 4 Core 25mm² PVC/SWA/PVC copper cabling or any equivalent size which is agreeable with mill engineer for new P20 Press to new Switch Board.	2 unit		
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	iii. 1 Unit 4 Core 35mm ² PVC/SWA/PVC copper cabling or any equivalent size which is agreeable with mill engineer for new digester to new Switch Board. iv. Installation Works v. Others (To specify): i. ii. Remark : Contractor shall do housekeeping & liaise with Mill Engineer for further details. Interested contractors are required to attend a COMPULSARY site visit at Kemaman Palm Oil Mill, Kemaman, Terengganu before submitting their completed quotation documents.			
	Total Contract Price (RM)			

Amount in words :

Completion Period: _____ weeks

NAME: _____ CHOP/STAMP:

ADDRESS: _____

 _____ SIGNATURE:

DATE : _____