

Manager,
Kilang Kelapa Sawit Kemaman, Padang Kubu,
24010, Kemaman,
Terengganu.

Sir,

RE: QUOTATION FOR UPGRADING DEPERICARPER SYSTEM FOR LINE 1 AT KILANG KELAPA SAWIT KEMAMAN

To provide labour, materials, tools, consumable items, transport and all else necessary to carry out as follows:

DESCRIPTION	QTY	AMOUNT (RM)
<p>Scope of work:</p> <p>1) To prepare all preliminaries items listed below :</p> <ul style="list-style-type: none"> i. Contractor all risk and third-party liability insurance ii. Worker's workmen's compensations insurance iii. Performance bond 5% out of contract value iv. Site Supervision v. Contract agreement stamping vi. To dismantle existing unit Polishing Drum No. 1 (42" ø x 211" L x 6mm thick) c/w a separation column. vii. To repair and rectify any damage or temporary alteration/dismantling to the integrated machinery. viii. Mobilization and demobilization ix. Housekeeping <p>2) To provide :</p> <ul style="list-style-type: none"> 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 iv. As built drawing upon completion of the project (Submission furing final claim) 	L/S	

<p>3) To fabricate, deliver, expanding and install one (1) unit Nut Polishing Drum :</p> <ul style="list-style-type: none"> i. Dimension : 1,400mm\varnothing X 7,500mm Length ii. Body Casing : 12mm thick M/steel iii. Broken Kernel Outlet Section : 3pcs SS304 perforated plate (4mm Thick X 750mm Width X 1200mm Length) c/w Slotted Hole (7.5mm X 45mm) iv. Nut Separation Outlet Section : SS304 perforated plate (8mm Thick X 1400mm \varnothing X 1524mm Length) c/w Hole (35mm \varnothing) v. Internal Lifting Bars : 9mm Thick X 200mm Width X 5600mm Length) M/Steel Spiral type. vi. External Roller Wheel Rings : 40mm Thick X 100mm Width X 1478mm \varnothing vii. Teeth External Drum Drive Sprocket : One (1) Unit 160-1R X 108 Teeth. viii. Cast Steel c/w movable brackets and mounting : 4 Sets of Two (2) Units Roller X 250mm \varnothing ix. Motor : One (1) Unit 5.5kW Gear Motor x. Discharge Chute : 4.5mm thick M/Steel (For nuts & Fine Dust Outlet Section) xi. Housekeeping. xii. Liaise with mill engineer for further details. <p>4) To fabricate, deliver, expanding and install one (1) unit Depericarper Separation Vertical Ducting Adjustable Column :</p>		
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<p>i. One (1) Set Velocity Box c/w Adjustable Separation Column : 6mm Thick X 1000mm Width X 1200mm Length X 6000mm Height M/Steel.</p> <p>ii. One (1) Unit Moveable Adjustable Box : 6mm Thick X 750mm X 1195mm Width X 5750mm Length</p> <p>iii. One (1) Unit Round to Square Reducer : 6mm Thick X 800mm\varnothing X 750mm Height X 1000mm X 1200mm M/Steel.</p> <p>iv. One (1) M/Steel Long Bend (6mm Thick X 800mm\varnothing X 9500mm Length) c/w Additional 6mm Thick M/Steel Lining for both end flanges.</p> <p>v. One (1) Unit Junction Box Inlet to Nut Polishing Drum by 12mm Thick M/Steel Casing with Internal Bottom Section SS304 (6mm Thick).</p> <p>vi. Others (please specify)</p> <p>vii. Housekeeping.</p> <p>viii. Liaise with mill engineer for further details.</p> <p>5) To fabricate, deliver, extend, and install one (1) unit Cake Breaker Conveyor, ensuring it is fully integrated and compatible with the existing system :</p> <p>i. Housekeeping.</p> <p>ii. Liaise with mill engineer for further details.</p> <p>6) Repositioning of existing Fibre Cyclone & Ducting ensuring is fully integrated and compatible with the new system :</p> <p>i. Housekeeping.</p> <p>ii. Liaise with mill engineer for further details.</p>		
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<p>7) To modify the existing nut chute to suit the existing destoner and nut conveyor :</p> <ul style="list-style-type: none"> i. Make good of destoner discharge trunking to suit the existing polishing drum. ii. Housekeeping iii. Liaise with mill engineer for further details. <p>8) To fabricate, deliver, extend, and install one (1) unit Cake Breaker Conveyor, ensuring it is fully integrated and compatible with the existing system :</p> <ul style="list-style-type: none"> iii. Housekeeping. iv. Liaise with mill engineer for further details. <p>9) Electrical Work : To supply labour, tools, material, modify and install new starter board for new hydraulic power system :</p> <ul style="list-style-type: none"> i. To install a new starter board c/w all necessary items to set up a good running condition. ii. To supply and layout wiring works from existing switchboard inclusive of cable trenches, tray, glands termination etc. iii. Others (please specify) iv. Housekeeping. v. Liaise with the mill engineer for further detail <p>Interested contractors are required to attend a COMPULSARY site visit as mention above at Kemaman Palm Oil Mill, Padang Kubu, Kemaman, Terengganu before submitting their completed quotation documents.</p>		
TOTAL CONTRACT PRICE		

(Amount in words _____)

_____)

Completion Period:_____ weeks

NAME, ADDRESS AND STAMP OF TENDERER:

SIGNATURE: