

TENDER ENQUIRY

PUR/TE/01

NO.	PFA-26-022	Date:	12-10-26	Due on:	27-10-26
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Please ensure to indicate your offer in this schedule. In case of shortage of space, you may use your letterhead but this schedule is to be returned duly filled in & signed.

Dear Sirs,

We invite your sealed bid on CFR basis for the supply of following store (s) as per format depicted below and over leaf. Bid must reach Admin Building by 1400 hours for opening in public at 1430 hours on due date.

S. NO.	DESCRIPTION	Qty.	Unit	Unit Price	Total Price
	Material: A572 Gr. 60				
1	Rod Ø115 x 1000 = 01 Pc	81.5	Kgs		
2	Rod Ø125 x 1100 = 01 Pc	106	Kgs		
3	Rod Ø155 x 1100 = 01 Pc	163	Kgs		
4	Rod Ø55 x 1000 = 01 Pc	18.6	Kgs		
	- Tender Fee: Rs. 1500/-.				
	Note:				
	1: MTC Is Required.				
	2: Supply reference record for the quoted material must be provided with the quotation.				
	3: Certificate of Origin Under Pak - China Free Trade (FTA) is essentially required with the shipping documents (If country of Origin is China).				
	4: Letter of Authorization as a local agent of Foreign principal must be attached with Quotation.				
	5: Quantity can be increased, decreased or deleted after tender opening if necessary.				
	6: Ocean freight charges upto Karachi seaport must be quoted Separately.				
	7: Offers having country of origin Israel & India will not be Considered.				
	8: Quotation of foreign principal must be attached.				
	9: 2% Bid security is essential to be submitted with Bid as per clause "2" of our Tender Enquiry Terms & Conditions.				
	10: One Local Agent can quote offer only from one foreign principal in Tender. Local agent offering bids with more than one foreign principal will not be considered.				
	11: HMC may reject all those offers which have validity period less than required (30 days) against tender.				

DECLARATION

Issued By :

We certify that we have read the terms and conditions of the tender enquiry over leaf and the same are fully acceptable to us. We further agree to provide performance bond, if required.

Signature _____

Full Name _____

Seal of the Firm _____

For Head Purchase Department
Heavy Mechanical Complex Taxila.

Encl: Terms & Conditions, Proforma for Performance/Bid Bond

Holder of ASME
Stamp Designator
U025-PP and
The National Board
NB & R Stamp

Taxila : 47050 Pakistan Phones : (+92-51) 9270562 (5 Lines), (+92-51) 9314181
Fax: (+92-51) 9270560, (92-51) 9314202, 3
Email: hmcengg@hmc.com.pk, marketing@hmc.com.pk & procurement.hmc@gmail.com
Web Site: http://www.hmc.com.pk

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Government Of Pakistan

TENDER ENQUIRY

PUR/TE/01

NO.	PFA-28-021	Date:	12-10-28	Due on:	27-10-28
				Please ensure to indicate your offer in this schedule. In case of shortage of space, you may use your letterhead but this schedule is to be returned duly filled in & signed.	

Dear Sirs,

We invite your sealed bid on CFR basis for the supply of following store (s) as per format depicted below and over leaf.
Bid must reach Admin Building by 1400 hours for opening in public at 1430 hours on due date.

S. NO.	DESCRIPTION	Qty.	Unit	Unit Price	Total Price
	Material: A572 Gr. 60				
1	Plate 3 x 1500 x 3000 = 01 Pc	106	Kgs		
2	Plate 5 x 1500 x 3000 = 01 Pc	178.6	Kgs		
3	Plate 6 x 1500 x 6000 = 01 Pc	424	Kgs		
4	Plate 8 x 1500 x 6000 = 02 Pcs	1130.4	Kgs		
5	Plate 8 x 1220 x 6000 = 02 Pcs	919.4	Kgs		
6	Plate 10 x 1500 x 6000 = 01 Pc	706.5	Kgs		
7	Plate 10 x 1220 x 6000 = 02 Pcs	1149.2	Kgs		
8	Plate 12 x 1220 x 6000 = 02 Pcs	1379	Kgs		
9	Plate 14 x 1220 x 3000 = 01 Pc	402.2	Kgs		
10	Plate 16 x 1220 x 8000 = 01 Pc	1226	Kgs		
11	Plate 20 x 1500 x 4200 = 01 Pc	989	Kgs		
12	Plate 25 x 1500 x 6500 = 01 Pc	1913.4	Kgs		
13	Plate 30 x 1220 x 3000 = 01 Pc	862	Kgs		
14	Plate 35 x 1500 x 3000 = 01 Pc	1236.4	Kgs		
15	Plate 40 x 2400 x 3000 = 01 Pc	2260.8	Kgs		
16	Plate 55 x 1000 x 1500 = 01 Pc	647.6	Kgs		
17	Plate 60 x 1000 x 1000 = 01 Pc	471	Kgs		
	- Tender Fee: Rs. 1500/-. Size, Heat No, Material Grade and Logo should be stamped, stencilled on each plate Plates should be properly sheared having squared edges and diagonally set No of pieces should be guaranteed Note: 1: MTC is Required. 2: Supply reference record for the quoted material must be provided with the quotation. 3: Certificate of Origin Under Pak - China Free Trade (FTA) is essentially required with the shipping documents (if country of Origin is China). 4: Letter of Authorization as a local agent of Foreign principal must be attached with Quotation. 5: Quantity can be increased, decreased or deleted after tender opening if necessary. 6: Ocean freight charges upto Karachi seaport must be quoted Separately. 7: Offers having country of origin Israel & India will not be Considered. 8: Quotation of foreign principal must be attached. 9: 2% Bid security is essential to be submitted with Bid as per clause "2" of our Tender Enquiry Terms & Conditions. 10: One Local Agent can quote offer only from one foreign principal in Tender. Local agent offering bids with more than one foreign principal will not be considered. 11: HMC may reject all those offers which have validity period less than required (30 days) against tender.				

DECLARATION

Issued By :

We certify that we have read the terms and conditions of the tender enquiry over leaf and the same are fully acceptable to us. We further agree to provide performance bond, if required.

Signature _____

Full Name _____

Seal of the Firm _____

For Head Purchase Department
Heavy Mechanical Complex Taxila.

Enc: Terms & Conditions, Proforma for Performance/Bid Bond

Holder of ASME
Stamp Designator
UJ25-PP and
The National Board
NB & N Stamp

Taxila : 47050 Pakistan Phones : (+92-51) 9270562 (5 Lines), (+92-51) 9314181
Fax: (+92-51) 9270580, (92-51) 9314202, 3
Email: hmcengg@hmc.com.pk, marketing@hmc.com.pk & procurement.hmc@gmail.com
Web Site: http://www.hmc.com.pk





PUR/TE/01

TENDER ENQUIRY

NO.	FPG-26-011	Date:	05-10-26	Due on:	21-10-26
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Please ensure to indicate your offer in this schedule. In case of shortage of space, you may use your letterhead but this schedule is to be returned duly filled in & signed.

Dear Sirs,

We invite your sealed bid on CFR basis for the supply of following store (s) as per format depicted below and over leaf. Bid must reach Purchase Department by 1400 hours for opening in public at 1430 hours on due date.

S. NO.	DESCRIPTION	Qty.	Unit	Unit Price	Total Price
	Slip Ring Motor (Double Shaft) Type: JZR2-22-6TH 7.5 KW, 380 Volt, 960 RPM, Frequency: 50 Hz	2	Nos		
Note: 1: Supply reference record for the quoted material must be provided with the quotation. 2: Certificate of Origin Under Pak - China Free Trade (FTA) is essentially required with the shipping documents (If country of Origin is China). 3: Letter of Authorization as a local agent of Foreign principal must be attached with Quotation. 4: Quantity can be increased, decreased or deleted after tender opening if necessary. 5: Ocean freight charges upto Karachi seaport must be quoted Separately. 6: Offers having country of origin Israel & India will not be Considered. 7: Quotation of foreign principal must be attached. 8: 2% Bid security is essential to be submitted with Bid as per clause "2" of our Tender Enquiry Terms & Conditions. 9: One Local Agent can quote offer only from one foreign principal in Tender. Local agent offering bids with more than one foreign principal will not be considered. 10: This tender document should be signed & stamped & to be accompanied with Quotation. 11: HMC may reject all those offers which have validity period less than required (30 days) against tender.					

Issued By :

For Head Purchase Department
Heavy Mechanical Complex Taxila.

DECLARATION

We certify that we have read the terms and conditions of the tender enquiry over leaf and the same are fully acceptable to us. We further agree to provide performance bond, if required.

Signature _____

Full Name _____

Seal of the Firm _____

Encl: Terms & Conditions, Proforma for Performance/Bid Bond

Holder of ASME
Stamp Designator
U, U2, S-PP and
The National Board
NB & R Stamp.

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Government Of Pakistan



TENDER ENQUIRY FOR RRC YEAR 2026-27.

PUR/11/03

NO. MW/RRC-26-025	Date: 05-10-26	Due on: 21-10-26
M/s _____		This schedule duly filled in & signed, may also be returned with your offer.

We invite you to submit your sealed quotation for the supply of following stores on Free Delivery HMC (FFW) basis. Please ensure that your quotation must reach the Head (SCM) by 1400hours for opening in public at 1430hours on due date.

S. NO.	DESCRIPTION	QUANTITY	UNIT	RATE (RS.)
1	Partial Wood 6" x 10" x 10Ft	1,000	CFT	
2	Kail Wood 5" x 10" x 10Ft	2,000	CFT	
Note: - Procurement will be made on as and when required basis during the contract period from 1st July 2026 to 30th June 2027. - GST will be paid as per Government Rules. - Tender Fee Rs. 1500/- on the name of MD-HMC in form of CDR must be attached alongwith offer.				

Declaration:

I / We certify that I / We have read all the terms and conditions (1-25) of the Tender Enquiry overleaf and the same are fully acceptable to me / us. Following documents are enclosed :

- Bid Money: _____
- Sales Tax Registration Certificate / No. _____
- National Tax No. _____

Signature _____
 Name _____
 Firm's Name _____
 Address _____

Tele No. _____
 Fax No. _____

Head (Supply Chain Management)
Heavy Mechanical Complex Taxila.



Taxila : 47050 Pakistan Phones : (+92-51) 9270562 (5 Lines), (+92-51) 9314181
 Fax: (+92-51) 9270560, (92-51) 9314202, 3
 Email: hmcengg@hmc.com.pk, marketing@hmc.com.pk & procurement.hmc@gmail.com
 Web Site: http:// www.hmc.com.pk





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INVITATION TO BID

Tender Enquiry No.: SC-26-054

Heavy Mechanical Complex (HMC) invites sealed bids from eligible, reputed, and experienced firms/suppliers for the following work under **Single Stage - Single Envelope** procedure:

1. TENDER SUMMARY DATA

- **Name of Work:** Refurbishment/Re-building of Heavy Duty Planner Machine (PLD-3) and Conversion to CNC Planno-Milling Machine
- **Tender Fee:** PKR 1,500/- (Non-Refundable)
- **Bid Security Amount:** PKR 100,000/- (Refundable)
- **Closing Date & Time:** 21-10-2026 at 14:00 Hours (2:30 PM)
- **Opening Date & Time:** 21-10-2026 at 14:30 Hours (3:00 PM)
- **Tax Status:** All quoted rates must be **exclusive of all taxes**.
- **Completion Period:** 03 Months max from the date of work order award.

2. GENERAL INSTRUCTIONS TO BIDDERS

- Bids must be submitted in a sealed envelope clearly marked with Tender Enquiry No. **SC-26-054** on the top right corner.
- Pay Order/Demand Draft of PKR 1,500/- as Tender Fee and PKR 100,000/- as Bid Security in favor of **Heavy Mechanical Complex** must accompany the bid document.
- Bids received after the closing time will be rejected.
- All rates must be quoted on a firm and final basis, exclusive of taxes. Applicable taxes will be levied at source as per Government rules.



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3. TECHNICAL SCOPE OF WORK

Job Title: Refurbishment/Re-building of Heavy Duty Planner Machine (PLD-3) and Conversion to CNC Planno-Milling Machine

- **Cross Rail:**
 - Scraping and levelling of Guide Ways (if required).
 - Complete removal of leakage (0% lubricant wastage is ultimate goal).
 - Replacement of current head with CNC Milling Head with Z-Axis.
 - Overhauling of automatic lubrication system.
 - Installation with AC Servo Spindle Motor (Synced with CNC Control System).
 - Replacement of current drive system with Compact Gear Box and Servo Drive (CNC System, Y-Axis).
 - Replacement of Lead Screw Nut with Ball screw and Ball nut (Y-Axis).
 - Levelling of cross rail.
- **Columns:**
 - Guide way Scraping/repair (if required).
 - Complete cleaning and paint work.
 - Scraping and levelling of Guide Ways with Guide plates replacement (Brass Sheets) — *Only Machining shall be the scope of HMC.*
 - Restoration of automatic lubrication system (if required).
 - Conversion of Up/Down Movement Mechanism to AC Servo Control with gearboxes & ball screws (W-Axis) Synced with Main CNC Controller.
 - Complete cleaning and paint work.
- **Machine Bed:**
 - Complete cleaning and lubrication of machine bed.
 - Feed Motor replacement with AC Servo Motor with Compact gear box (Sync with Syntec CNC System).
 - Drive Mechanism will be Ball Screw driven or Helical Rack & Pinion System (C4/C3 Standard) — *Any machining during installation will be HMC scope.*
 - Overhauling of Hydraulic Station and Hydraulic Lines.
 - Levelling and alignment of bed.
 - Lapping check and lapping work to achieve maximum possible flatness.
- **Electrical and Control System:**
 - Complete new design and installation of CNC control system.
 - Complete CNC System with M-3 data link.
 - Servo Motors will be absolute encoder system.
 - Replacement/Repair of wires and cables of same quality.



- Installation of new control box with AC & Pre-Fab Room.
- Automatic Voltage Regulator (Servo Type) 200 KVA.
- Installation of 3-Phase WAPDA Approved Energy Meter.
- UPS For Controller.
- Installation of Hydraulic Gauge system and integration with Syntec System.
- **Training and Documentation:**
 - 1 week on-job training for operation with daily theoretical and practical classes.
 - Preventive Maintenance schedule for proper running of the machine.
 - PLC & CNC Controller/Software Backup circuit for future use.
 - Single line diagram of overall control circuit and power circuit; separate diagram of each circuit and complete circuit.
 - Mechanical & Electrical diagram of all parts and machinery.
 - 01 week PLC, CNC & HMI training and Drive integration/installation/drawing with daily practical and theoretical classes (training duration may be extended subject to learner satisfaction and training outcome).
 - Proper booklet of overall operation and troubleshoot manual within 1st week of operation.
 - Proper daily/monthly Preventive Maintenance schedule for proper running of the machine.
 - All Installed parts list with complete specifications.
 - 12 months free maintenance & replacement parts replacement warranty from date of operation.

4. MAJOR BRANDS & MANDATORY TECHNICAL NOTES

- **Servo Motors:** Syntec CNC Motors or Equivalent.
- **PLC with Motion Controller:** Syntec CNC System or Equivalent.
- **Electrical Equipment:** Renowned Brand (Minimum 03 brands must be offered in quote).
- **Hydraulic Components:** Good Chinese Brand.
- **Main Spindle Motor:** Renowned Brand / Good Chinese Brand.
- Minimum 03 renowned brands should be offered for each item (including Bearings) and final decision will be as per end user during technical scrutiny of quotations.
- Full bearings list should be provided after dismantling work. All new bearings should be approved by end users after comparative analysis with provided old bearing and its list before refurbishment/assembly work is compulsory.
- All motors used must have comparable Torque to support machine functionality. Data sheets should be provided and will only be allowed to install after approval by end user.

HMC

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Government of Pakistan



- Lubricant/grease, hydraulic oil first top-up (as per machine full capacity) or any purchase item during installation/refurbishment will be sole responsibility of supplier.
- Maximum timeframe for complete refurbishment work is 03 months. It will be sole responsibility of supplier to complete the work within this timeframe.
- Any other work required during refurbishment (e.g., Civil / Mechanical / Electrical) will be in the scope of supplier, except specific machining explicitly defined under HMC scope.

5. BIDDER / SUPPLIER PROFILE SHEET

(To be filled by the supplier)

- Company/Supplier Name: _____
- NTN No. / GST No.: _____
- Registered Address: _____
- Contact Person & Designation: _____
- Phone / Mobile Number: _____
- Official Email Address: _____

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**6. FINANCIAL QUOTATION SHEET**

Sr. #	Description of Work / Scope	Quoted Amount (PKR) Excl. (GST)
1	Complete Refurbishment/Re-building of Heavy Duty Planner Machine (PLD-3) & Conversion to CNC Planno-Milling Machine (as per Scope of Work Annex-1)	
LUMP SUM AMOUNT (EXCLUDING GST)	PKR _____	

- Amount in Words (PKR):

Authorized Signature: _____

Company Stamp / Seal: _____

Date: _____

TENDER NOTICE / DOCUMENT

Tender Enquiry No: SC-26-064

Title: Supply and Installation of Pre-Fabricated Cabin for 100 kg Vacuum Induction Melting (VIM) and Casting Furnace (Metal Casting Facility Project)

Bidding Procedure: Single Stage – Single Envelope Procedure

Bid Submission Due Date: October 21, 2026 (Up to 14:00)

Bid Opening Date: October 21, 2026 (At 14:30)

1. GENERAL INSTRUCTIONS & CONDITIONS

1. **Bidding Process:** Bids are invited under the **Single Stage – Single Envelope** procedure. Both Technical and Financial Proposals must be sealed in a single envelope clearly marked with the Tender Number and Title.
2. **Bid Security:** A fixed Bid Security of **Rs. 100,000/-** in the form of a Pay Order / Demand Draft in favor of Heavy Mechanical Complex (HMC) must accompany the tender submission.
3. **Tender Fee:** Rs. 1500/- non-refundable.
4. **Validity:** Quoted prices must remain valid for a minimum period of 30 days from the bid opening date.
5. **Compliance:** Bidders must fill out all supplier detail fields and complete the Bill of Quantities (BOQ) / Pricing Schedule attached herewith.

2. TECHNICAL SPECIFICATIONS & SCOPE OF WORK

Background:

The Vacuum Induction Melting (VIM) furnace is installed in the molding area of the Steel Foundry. Since airborne dust from the surrounding environment can adversely affect the furnace's vacuum system, a pre-fabricated cabin is required to isolate the VIM from dusty surroundings.

Dimensional Requirements & Area Calculation:

- **Two Short Walls:** $2 \times (24\text{ft} \times 22\text{ft}) = 2 \times 528 = 1,056\text{ sq ft}$
- **One Long Wall:** $36\text{ft} \times 22\text{ft} = 792\text{ sq ft}$
- **Total Walls:** $1,056 + 792 = 1,848\text{ sq ft}$
- **Roof Area:** $36\text{ft} \times 24\text{ft} = 864\text{ sq ft}$
- **Total Area (3 Walls + Roof):** $1,848 + 864 = 2,712\text{ sq ft}$



Taxila, 47050, Pakistan

Telephone: +92-51-9314262-5 (6 Lines) & 9314181-5 (5 Lines), Fax: +92-51-9314280 & 9314203 Web Site: www.hmc.com.pk

E-mail: marketing@hmc.com.pk, hmcengg@hmc.com.pk, hmc.hmc@gmail.com Web Site: www.hmc.com.pk

Registered with SECP as Pvt. Ltd. Company (Reg. No. 0004875) NTN # 0816829-8

Scope of Work:

- **A. Civil Work**
 1. Dismantling of existing concrete
 2. Excavation for L-bolts
 3. Installation of L-bolts with 1:2:4 concrete mixture
- **B. Steel Structure Installation**
 1. Installation of pillars and purlins
 2. Installation of channels for sliding wall (one side only)
 3. Installation of windows (02 Nos.)
 4. Application of red oxide primer
 5. Application of enamel paint
- **C. Sandwich Panel Installation**
 1. Installation of pre-fabricated manual sliding walls
 2. Installation of pre-fabricated motorized sliding roof
 3. Fabrication and installation of pre-fabricated doors
- **D. Electrical Work**
 1. Complete electrification of the pre-fabricated cabin
 2. Installation of exhaust fans (04 Nos.)

3. SUPPLIER / BIDDER DETAILS

Parameter	Details
Company / Firm Name	
NTN Number	
STRN (GST) Number	
Contact Person Name	
Phone / Mobile Number	
Email Address	
Business Address	



4. PRICING SCHEDULE / SCHEDULE OF RATES

Description	Amount in PKR
TOTAL BID VALUE (EXCLUDING GST)	Rs.
TOTAL GST AMOUNT	Rs.
GRAND TOTAL BID VALUE (INCLUDING GST)	Rs.

5. DECLARATION & SIGNATURE

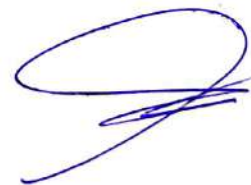
We hereby declare that we have read and fully understood the scope of work and conditions outlined in Tender Document No. SC-26-064. We agree to execute the work strictly in accordance with these requirements.

Authorized Signature: _____

Name & Title: _____

Company Stamp: _____

Date: _____





HEAVY MECHANICAL COMPLEX

Taxila, District Rawalpindi, Punjab, Pakistan

TENDER NOTICE NO.
SC-26-065

1. NOTICE INVITING TENDER (NIT)

Heavy Mechanical Complex (HMC), Taxila Invites sealed tenders from reputed, experienced, and registered Civil Contractors/Firms for concrete screeding works at HMC Colony, Taxila. The bidding procedure shall be conducted strictly under the Single Stage - Single Envelope Procedure.

TENDER TITLE
Concrete Screeding Work at HMC Colony

BIDDING PROCEDURE
Single Stage - Single Envelope

TENDER SUBMISSION DUE DATE
21-10-2026 (Up to 14:00)

TENDER OPENING DATE & TIME
21-10-2026 (At 14:30)

EARNEST MONEY / BID SECURITY
PKR 100,000/- (Pay Order / CDR)

TENDER FEE (NON-REFUNDABLE)
PKR 1,500/- (Cash / Pay Order)

2. MANDATORY PHYSICAL SITE VISIT

IMPORTANT NOTICE TO BIDDERS: Bidders are mandatory required to physically visit the project site at HMC Colony Taxila prior to submitting their financial quotations. Site inspection allows contractors to accurately assess layout conditions, accessibility, surface preparation needs, and total job scope. Submitting a tender implies complete familiarity with physical site conditions.

3. DETAILED TECHNICAL SCOPE OF WORK

The services of an experienced civil contractor are required to execute concrete screeding over a total area of **82,450 Sq. Ft.** across various residential units located inside HMC Colony Taxila. The contractor must strictly ensure compliance with the following specifications:

- **Layer Thickness:** Exactly 2 inches (2") uniform thickness of concrete screed shall be laid over prepared roof surfaces.
- **Concrete Mix Ratio:** Screed mix must be strictly prepared using sand, pain (gravel/chips), and cement in a specified ratio of **1.5 : 1.5 : 1.**
- **Crack Sealing:** All existing roof surface cracks shall be filled and sealed with premium bitumen emulsion to prevent water penetration prior to screed application.
- **Surface Cleaning:** Roof surfaces of each house shall be thoroughly cleaned and cleared of dust, dirt, loose material, debris, and contaminants before starting work.
- **Surface Preparation:** All loose or damaged portions of existing roof surfaces must be removed and prepared properly for screeding.
- **Drainage Slope & Outlets:** Screed shall be laid with precise slope towards roof drains/outlets to ensure efficient water runoff and prevent any water ponding.
- **Chamfers & Fillets:** Cement-sand fillets/chamfers shall be provided at all wall-to-floor and corner junctions to eliminate sharp corners and prevent seepage.
- **Surface Finish:** Dry cement finishing shall be carried out to obtain a dense, smooth, and uniform surface for maximum protection against water penetration.
- **Defect Liability / Warranty:** Any unevenness, depressions, cracks, or surface defects appearing during or after finishing within **one (1) year** shall be rectified by the contractor at their own expense.

4. FINANCIAL TERMS & PAYMENT SCHEDULE

Payments shall be processed strictly on an actual work done measurement basis according to the following milestone schedule:

STAGE	MILESTONE / PAYMENT CONDITION	PAYMENT BASIS
1st	Progressive payment upon completion of 25,000 Sq. Ft. screeding	Actual Work Done (Subject to HMC Inspection)
2nd	Progressive payment upon completion of 60,000 Sq. Ft. screeding	Actual Work Done (Subject to HMC Inspection)
Final	Final payment released upon 100% completion of total project area	Final Measurement Verification
Retention	10% Performance Security Guarantee retained for a period of 1 year	Deducted from each bill / Released after 1 year

5. CONTRACTOR / SUPPLIER DETAILS

COMPANY / FIRM NAME	SALES TAX REGISTRATION NO. (STRN)
NATIONAL TAX NUMBER (NTN)	CONTACT PERSON & PHONE NO.
REGISTERED OFFICE ADDRESS	

6. FINANCIAL QUOTATION / BILL OF QUANTITIES (BOQ)

Bidders must quote rates per square foot both exclusive and inclusive of Sales Tax (GST) as per mandatory statutory formatting:

#	ITEM DESCRIPTION	TOTAL AREA	RATE / SQ.FT (EXCL. GST)	GST RATE (%)	RATE / SQ.FT (INCL. GST)
1	Concrete Screed Work (2" Thick) Includes 1.5:1.5:1 mix, cleaning, bitumen crack sealing, sloping, fillets & dry finish.	82,450 Sq.Ft	Rs. _____	_____ %	Rs. _____
TOTAL CONTRACT VALUE (EXCLUSIVE OF GST):			PKR _____/-		
TOTAL CONTRACT VALUE (INCLUSIVE OF GST):			PKR _____/-		

Undertaking by Contractor: I/We hereby confirm that I/we have physically visited and inspected the roof surfaces at HMC Colony Taxila before submitting this tender. I/We accept all terms, technical specifications, payment conditions, and defect liability clauses set forth in Tender No. SC-26-065 without reservation.

Authorized Signature & Stamp
(Contractor / Bidder)

Heavy Mechanical Complex, Taxila



HEAVY MECHANICAL COMPLEX LIMITED

Government Of Pakistan



TENDER ENQUIRY FOR RRC YEAR 2026-27.

1/18/18/03

NO.	FFW/RRC-26-036	Date:	05-10-26	Due on:	21-10-26
M/s			This schedule duly filled in & signed, may also be returned with your offer.		

We invite you to submit your sealed quotation for the supply of following stores on Free Delivery HMC (FFW) basis. Please ensure that your quotation must reach the Head (SCM) by 1400hours for opening in public at 1430hours on due date.

S. NO.	DESCRIPTION	QUANTITY	UNIT	RATE (RS.)
1	Quartz Sand (2 - 4 mm) Grain Size 2-4 mm = 80%min. Grain Size 4-6 mm Grain Size 2-4 mm = 80%min. Specifications: SiO₂ = 98% Al₂O₃ = 0.23% max. Fe₂O₃ = 0.5% max. Other oxides less than ≥ 0.3% Note: - Procurement will be made on as and when required basis during the contract period from 1st July 2026 to 30th June 2027. - GST will be paid as per Government Rules. - Tender Fee Rs. 1500/- on the name of MD-HMC in form of CDR must be attached alongwith offer.	60 60	Ton Ton	

Head (Supply Chain Management)
Heavy Mechanical Complex Taxila.

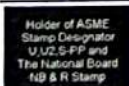
Declaration:

I / We certify that I / We have read all the terms and conditions (1-25) of the Tender Enquiry overleaf and the same are fully acceptable to me / us.
Following documents are enclosed :

- Bid Money: _____
- Sales Tax Registration Certificate / No. _____
- National Tax No. _____

Signature _____
Name _____
Firm's Name _____
Address _____

Tele No. _____
Fax No. _____



Taxila : 47050 Pakistan Phones : (+92-51) 9270562 (5 Lines), (+92-51) 9314181
Fax: (+92-51) 9270560, (92-51) 9314202, 3
Email: hmcengg@hmc.com.pk, marketing@hmc.com.pk & procurement.hmc@gmail.com
Web Site: http:// www.hmc.com.pk





HEAVY MECHANICAL COMPLEX LIMITED

Government Of Pakistan



PUN/TE/03

TENDER ENQUIRY FOR RRC YEAR 2026-27.

No.	FFW/RRC-26-040	Date:	05-10-26	Due on:	21-10-26
-----	----------------	-------	----------	---------	----------

M/s _____

This schedule duly filled in & signed, may also be returned with your offer.

We invite you to submit your sealed quotation for the supply of following stores on Free Delivery HMC (FFW) basis. Please ensure that your quotation must reach the Head (SCM) by 1400hours for opening in public at 1430hours on due date.

S. NO.	DESCRIPTION	QUANTITY	UNIT	RATE (RS.)
1	Bentonite Clay Specifications: SiO2 = 50% min Al2O3 = 18% min Fe2O3 = 4.5% max CaO = 4.7% max MgO = 4.5 max Grain Compressive Strength = 0.4 Kg/cm2 Swelling Index = 60% ml Grain Size : Through 200 mesh = 80% Note: - Procurement will be made on as and when required basis during the contract period from 1st July 2026 to 30th June 2027. - GST will be paid as per Government Rules. - Tender Fee Rs. 1500/- on the name of MD-HMC in form of CDR must be attached alongwith offer.	120	MT	

F Head (Supply Chain Management)
 Heavy Mechanical Complex Taxila.

Declaration:

I / We certify that I / We have read all the terms and conditions (1-25) of the Tender Enquiry overleaf and the same are fully acceptable to me / us.
 Following documents are enclosed :

- Bid Money: _____
- Sales Tax Registration Certificate / No. _____
- National Tax No. _____

Signature _____
 Name _____
 Firm's Name _____
 Address _____

Tele No. _____
 Fax No. _____

Holder of ASME
 Stamp Designator
 U225-PH and
 The National Board
 NB & R Stamp

Taxila : 47050 Pakistan Phones : (+92-51) 9270562 (5 Lines), (+92-51) 9314181
 Fax: (+92-51) 9270560, (92-51) 9314202, 3
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 Web Site: http://www.hmc.com.pk

TUV
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 HELLAS
 Be with care - with
 Engineering for
 Understanding

INVITATION TO TENDER

- **Tender Case No.:** SC-26-059
- **Procedure:** Single Stage - One Envelope
- **Bid Security:** PKR 100,000/- (Pay Order / Demand Draft in favor of HMC)
- **Tender Document Fee:** PKR 1,500/- (Non-Refundable)
- **Tender Closing Date & Time:** October 21, 2026 at 14:00 PM
- **Tender Opening Date & Time:** October 21, 2026 at 14:30 PM

1. INSTRUCTIONS TO BIDDERS

1. **Submission of Bids:** Bids must be submitted in a sealed envelope clearly marked with the **Tender Case No. SC-26-059** and title of work on top of the envelope.
2. **Pricing Structure:** All quoted rates must be **EXCLUSIVE OF ALL TAXES**.
3. **Validity:** Quotations must remain valid for at least 60 days from the date of tender opening.
4. **Bid Security:** Earnest money amounting to PKR 100,000/- in the form of a Pay Order/Call Deposit Receipt (CDR) from a scheduled bank of Pakistan must accompany the bid.
5. **Procedure:** Under the Single Stage - One Envelope procedure,

2. BIDDER INFORMATION FORM

Field Description	Bidder Details
Company / Business Name	
Official Postal Address	
Contact Person Name & Title	
Phone / Mobile Number	

Taxila, 47050, Pakistan

Telephone: +92-51-9314262-5 (5 Lines) & 9314181-5 (5 Lines), Fax: +92-51-9314260 & 9314203 Web Site: www.hmc.com.pk

E-mail: marketing@hmc.com.pk, hmcengg@hmc.com.pk, hmc.hmc@gmail.com Web Site: www.hmc.com.pk

Registered with SECP as Pvt. Ltd. Company (Reg. No. 0004875) NTN # 0816829-6

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EN ISO 9001 : 2015
Registration No.
9704143

Field Description	Bidder Details
Official Email Address	

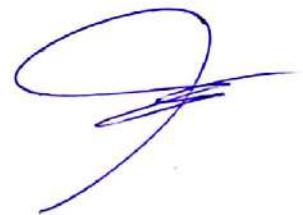
ANNEXURE - A: SCOPE OF WORK & FINANCIAL PROPOSAL

Scope Description & BOQ Table

Sr.	Detailed Activity Description	Qty / Unit	Quoted Rate Excl. Taxes (PKR)	Total Amount Excl. Taxes (PKR)
1	Fault Detection, Repair, Testing, Successful Energizing, and Routing of 800m to 1000m 11kV, 3 x 50mm ² , Underground PILC Oil-Doped/Filled HT Cable.	1 Job		
TOTAL	GRAND TOTAL (EXCLUSIVE OF ALL TAXES)			

Authorized Stamp & Signature of Supplier: _____

Date: _____



Taxila, 47060, Pakistan

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 9704143

Annexure - A

REQUEST FOR QUOTATION (RFQ)

Subject: Fault Detection, Repair, Testing, and successful energizing of 800m to 1000m, 11kV 3x50mm² Underground PILC Oil doped/filled HT Cable. *Routing of the cable*

GENERAL & ADMINISTRATIVE INSTRUCTIONS

HMC Taxila invites quotations from qualified, experienced electrical contractors on a **Turnkey Basis** for the complete Fault Tracing, repair, and successful energizing of an underground 3 Core 50mm² PILC Oil doped/filled HT cable.

Turnkey Scope: The scope includes all required labor, specialized testing tools, cable jointing materials, machinery, site safety apparatus, transportation, and personnel accommodation.

Site Inspection: Bidders are strongly advised to perform a physical site survey at HMC Taxila prior to submission to evaluate overall situation.

Compliance & Safety: All work must comply with standard Safety & Environment (HSE) policies.

Target Completion: The total duration for repair, testing, and energization shall be in minimum time (2 to 3 days max).

CABLE TECHNICAL SPECIFICATIONS

Operating Voltage and cable type: 11 kV 3-Core x 50 mm², Paper Insulated Lead Covered (PILC), Oil-Filled / Oil-Doped

Installed Length: Approx. 1.0 KM (Underground)

Location: HMC 01, Taxila

DETAILED SCOPE OF WORK

A. Cable Route Tracing & Fault Pinpointing:

Trace the complete route. Mark the underground layout explicitly on the surface within HMC premises.

Fault Identification: Utilize Time-Domain Reflectometry (TDR), High-Voltage Thumper (Acoustic Method), and/or High-Voltage Bridge Methods to pinpoint earth/short-circuit faults with high precision.

Reporting: Provide coordinates, depth profiles, and a written fault diagnostic report to HMC before proceeding with trenching/jointing procedures.

B. Trenching, Repair, and Cable Jointing

Execute trenching/digging process with all safety measures at fault location guidelines. Backfill, compact, and reinstate the site upon completion.

Jointing Works: Supply and install 11kV Joint Kit(s) tailored specifically for 3C x 50mm² PILC oil doped/filled cable.

Extra joint work: mention price of joint work per piece for any extra joint.



C. Cable End Termination

Termination Kits: Supply and install two (2) sets of 11kV Indoor Heat-Shrink Termination Kits for PILC cable at both termination points. Moreover supply 02 Nos of same spare Termination kits as well.

Sealing & Verification: Sealing, verification of dielectric strength and all the necessary requirements are in contractor scope.

D. Testing, Commissioning & Handover

Pre-Energization Tests: Conduct Insulation Resistance (IR), Phase Continuity, Outer Sheath Integrity, VLF (Very Low Frequency) / DC Hi-Pot testing and/or any other related test at to check its reliability up to 24KV, before energization.

Joint Energization: Energize the cable under the supervision of the HMC Electrical Engineer/supervisor. Submit all signed test certificates, warranty certificates.

MANDATORY CONTRACTOR MACHINERY & EQUIPMENT

Contractors must demonstrate availability of the following minimum equipment set:

Digital Cable Route Locator with depth measurement capability.

TDR Fault Locator + HV Surge Generator (Thumper) + Acoustic Listener.

VLF Test Kit (0-30 kV) or DC Hi-Pot Tester (0-60 kV).

5 kV Digital Megger.

Excavation/trenching procedure management

COMMERCIAL & CONTRACTUAL TERMS

Warranty: Minimum 12 Months Warranty on all supplied kits, materials, termination kits, joints and workmanship starting from the date of successful energization.

Payment Terms: Payment will be released upon full completion, verification of successful energizing and cable operation on load along with verification of all standard test reports by HMC end user, and receipt of the final invoice.

Note: Kindly provide BOQ based quotation please.

