

GOVERNMENT OF PAKISTAN
HQ NATIONAL LOGISTICS CORPORATION
INVITATION TO TENDER FOR REACH STACKER & FORK LIFTER ON FOR KARACHI
BASIS

INSTRUCTION TO TENDERERS - WORDS OF CAUTION

1. NLC invites sealed bids as per PPRA rule 36 b "Single Stage Two Envelopes" basis from qualified and experienced firms/OEMs /contractors for the Supply of **Reach Stacker & Fork Lifter for Pipri Project on FOR Karachi Basis**. The project includes the complete Purchase of Reach Stacker & Fork Lifter and associated mechanical, electrical, control and commissioning work necessary to achieve the specified storage temperature conditions.
2. **Participation of Tender.** The tender can be participated by OEMs / **Manufacturers / Authorized Distributor** having experience of Reach Stacker & Fork Lifter.
3. **Eligibility / Bid Qualification Criteria.** The bidder must prove his eligibility by completing the Bid Qualification Criteria as following: -

Ser	Check List	Yes/No	Remark
a.	Tender Fee		
b.	Earnest Money		
c.	Copy of NTN / STRN and Active Tax Filler Certificate. Firm must be registered with sales tax department.		
d.	Authorization Letter from OEM (if any).		
e.	Complete Tech Data of Equipment and OEM Brochure/technical manual (Annex 'B')		
f.	60 x Days Offer Validity (further extendable)		
g.	Confirmation of Delivery Period of 90 days after issuance of LOI		
h.	Comparison Chart with user proposed specification (Annex 'B') response to all queries/requirements in full (Annex 'B').		
i.	3-5 Years' experience in selling of Reach Stacker & Fork Lifter		

j.	Not Blacklisting Affidavit (Stamp Paper)		
k.	Certificate to accept all conditions of tender without exception.		
l.	List of Major Clients and equipment provide (Annex 'B').		
m.	Hierarchy of the firm along with portfolio of owner & top management be attached		

4. **Special Conditions**

- a. Quoted items should be Brand New and as per latest trends.
- b. In case of importer, the firms will provide all relevant import documents (Goods Declaration, Packing List) along with documentary evidence of initial quality checks/ certificates from manufacturer to the purchaser.
- c. Offer should also accompany complete technical data of the equipment.
- d. Offers must be accompanied by the schedule to tender duly completed / signed by authorized executive of the firm without which the offer will not be entertained.
- e. In case of default of firm, the Bid Security will be confiscated and punitive action will be taken against firm.
- f. **Pre-Bid Meeting.** Pre-Bid meeting will be held at HQ NLC, Harding Road Support Branch (Conference Room) as per details in tender notice, to clarify any queries, questions and corresponding replies.
- j. **Scope of Work.** The successful bidder shall be responsible for, but not limited to, the following: -
 - (1) Supply of all Reach Stacker & Fork Lifter equipment.
 - (2) Warranty and defect liability services.

5. **Submission Requirements.** Bidders shall submit: -

- a. **Technical Proposal.** Must be submitted separately and shall include following: -
 - (1) Tender fee and Bid Security
 - (2) All documents as per check list given in para 3 of tender Document (Compulsory)
 - (3) Complete Technical data
- b. **Commercial Proposal.** Submitted separately: -
 - (1) All prices should be inclusive of Taxes / Duties.
 - (2) All price to be quoted in PKR on FOR Karachi basis.

- (3) Firm must ensure following: -
 - (1) Detailed Bill of Quantities (BOQ).
 - (2) Equipment pricing.
 - (3) Taxes and duties.
 - (4) Total contract price.

6. **Evaluation Criteria**. Bids will be evaluated based on: -

- a. Both Tech & Fin quotation will be submitted separately on the day of opening of tender. The tender is being floated on PPRA rule 36b (Single Stage Two Envelope procedure)
- b. Firm must ensure following: -
 - (1) Technical compliance.
 - (2) Contractor experience and references.
 - (3) Quality and reliability of proposed equipment.
 - (4) Warranty and after-sales support.
 - (5) Commercial competitiveness.

7. **Rejection of Bid**. A bid will be rejected under following circumstances: -

- a. Bids not qualifying the bid evaluation criteria as mention above.
- b. Offers not accompanied with complete technical specifications of items being offered and not supported with detailed technical brochures.
- c. Offers not complying with the special instructions (para 3) in addition to other conditions.
- d. Non responsive bid to any single required criteria / specification.
- e. Non submission of Tender Fee & Bid Security.
- f. Late submission of tender from given date & time.
- g. Incomplete Bid as per PPRA rule 18

8. **Particulars and Specifications**. Standard particulars and specifications of Reach Stacker & Fork Lifter are attached at **Annex 'A'**. The bid must conform to the asked acceptance criteria for each item with technical drawing/ specification as per **Annex "A"**.

9. **Delivery of Tender**. Tender is to be enclosed in double cover. (i) Technical Offer (ii) Commercial Offer, separately. The covers should be sealed and bear tender Enquiry Number and date of opening, while the outer cover should bear only address of this office without any

indications. Only one copy of Tender Documents is required.

10. **Date and Time for Submission of Tender.**

- a. Tender must reach at HQ NLC Harding Road near AFIRM Rawalpindi by the date and time specified in tender notice by hand or by post.
- b. Tender must be dropped in the tender box before given time.
- c. NLC will not be responsible for delay occurring in post.

11. **Price**

- a. The price must be quoted for supply for Reach Stacker & Fork Lifter **at Pipri Project** on FOR Karachi Basis inclusive of all taxes, delivery, unloading and any miscellaneous charges etc.
- b. The price must be quoted in **PAK RUPEE** in figures and words at the appropriate space of the schedule to tender.
- c. Tax exemption (if any) may be provided with the tender documents.

12. **Validity of Offers.** The validity period of quoted rates will be 90 x Days from the date of LOI without any condition, extendable for further processing of the case, if required.

13. **Delivery Period.** Equipment must be delivered within 90 Days after issuance of LOA (Letter of Acceptance) or Award of Contract (whichever is earlier) at prescribed location NLC Pipri Project Karachi beyond which Late Delivery Charges will apply. Partial delivery will be accepted.

14. **Packing.** Unless a method of packing is indicated in the specification in the schedule to tender form, the method of packing proposed by supplier must be described in schedule to the tender form. Contractors are at liberty to quote for additional alternative sizes and description of packs and these must be described in the schedule of tender. Packing should be such that item shall not damage in transit till place of delivery. **SAFE DELIVERY OF ITEMS IS SOLE RESPONSIBILITY OF FIRM.**

15. **Pre-Delivery Inspection**

- a. Inspection will include Quantity, Quality, Conformation to the agreed specification as per LOA / Contract agreement.
- b. Firm will dispatch the items / equipment to prescribed locations as mentioned in schedule of tender after inspection.

16. **Final Inspection.** Final inspection of the equipment will be carried out after delivery and installation at designated location by the team of NLC

17. **Arbitration.** Any bidder feeling aggrieved by any act of procuring agency after submission

of his bid and prior to award of the contract may lodge a written complaint to procurement agency under Rule - 48 PPRA. In case of any dispute, DG NLC will be Arbitrator.

18. **Risk and Expense**. Failure to supply the goods quoted or failure to meet the commitment made regarding delivery schedule, specifications, short supplies etc will authorize HQ NLC to purchase the items at firm's risk and cost.

19. **Late Delivery Charges**

- a. In case firm delays the project beyond the prescribed time lines then Late Delivery charges will be imposed @ 1 % per month on total cost of contract with effect from original delivery date.
- b. If the delay occurred due to any action of purchaser, then LD charges will not apply for specific period.

20. **Terms of Payment**. 100% Payment after delivery, Final Inspection after Installation and issuance of CRV (Certified Receipt Voucher) by the consignee.

21. **Tender Fee and Bid Security**. Both will be prepared in the shape of bank draft in favor of '**National Logistics Corporation HQ Main Account**' and submitted with tender as following: -

- a. **Tender Fee**. Bank Draft of **Rs 2,000** must be attached with Technical offer.
- b. **Bid Security**. Bank Draft of **Rs 1,000,000 (One Million)** in sealed envelope (mentioning Name of Bank and Draft Number & Date) must be attached with Technical offer.
- c. **Correct account title must be ensured for bank drafts/pay Orders**.

22. **Bank Guarantee**

- a. Performance bank guarantee (as per **Annex "B"**) / certified cheque/ cashier's or manager's cheque, or bank draft 5% of the contract value must be provided / deposited by the successful firm for award of contract, within 15 days from the signing of the contract / issuance of Letter of Acceptance (whichever is earlier).
- b. The Guarantee should be from a schedule bank of "AA" rating and valid till one month after warranty period.

23. **Warranty Period**. The **warranty period** of equipment will be **2 x year or 2000 hours** starting from the date of CRV. Firm will give comprehensive local warranty (duly supported by the OEM).

24. **Rejection of Bids**. The procuring agency may reject all bids or proposals at any time prior to the acceptance of a bid or proposal.

25. **Comparison Chart**. Firms will also attach comparison chart and response to all queries / requirement in Annex "A" as part of their technical offer on following lines: -

NLC Specification	Firms Specification	Complied with or Not

26. **Evaluation:** Technical offer of bidders found eligible and qualified as per “**Bid Qualification Criteria**” will be evaluated as per specifications (Annex “A”). Financial offers of technically approved bidders will be opened and bidder with the lowest financial proposal will be considered most advantageous bid.

General Manager Procurement

HQ NLC

HEADQUARTERS NATIONAL LOGISTICS CORPORATION**GENERAL CONDITIONS GOVERNING CONTRACT**

1. Tender will be opened at HQ NLC Harding Road Near AFIRM Rawalpindi at Date and Time mentioned in the newspaper add.
2. Tender will be submitted in accordance with PPRA Rule **36 (b)** i.e., Single Stage - Two Envelope Bidding Procedure.
3. Detail of equipment required to be procured is as under: -

Ser	Nomenclature of Store / Equipment	Quantity	Consignee
a.	Reach Stacker Capacity 45 Tons to 50 Tons	2	Pipri Project (Log JVCo)
b.	Fork Lifter Capacity 10 Tons	1	“

Address_____

Telephone_____

Code Used_____

From: _____

To:

**THE DIRECTOR GENERAL
NATIONAL LOGISTICS CORPORATION, HARDING ROAD
NEAR AFIRM RAWALPINDI**

Dear Sir,

1. I/We hereby offer to supply to the Director General NLC, stores as per detail in the Scheduled hereto or such portion thereof as you may specify in the contract at the prices given in the said schedule and agree to hold this offer open till _____. I/We shall be bound by a communication of acceptance dispatched within the prescribed time.
2. I/We hereby certify own eligibility as per Para 2 of NL-1.
3. I/We have understood the instructions to Tenders and Conditions of Contract as laid down in form NL-2 to "General Conditions Governing Contracts" and have thoroughly examined the specificity/drawing and or pattern quoted in the schedule hereto and am/are fully aware to the nature of the stores required and my/our offer is to supply stores strictly in accordance with the requirements.
4. Recommended technical manual/ data are also enclosed with the offer.
5. The following pages have been added to and form part of this tender.

Your faithfully

(Signature of Tendered)

Address_____

Dated _____

Signature of witness_____

Address_____

GSR REACH STACKER 45 TONS TO 50 TONS

Item No.	Parameter	Specification / Requirement	Unit
1.01	Manufacturer	World Ranking and Knows in the Reach Stacker Industry.	—
1.02	Equipment Model	As per OEM	—
1.03	Capacity	45Tons – 50Tons	T
1.05	Lifting with Capacity (1 st Row/2 nd /Row/3 Rd Row)	45T/31T/15T Minimum	T
1.05	Stack Layers	5	Nos
1.06	Load Center (1st / 2nd / 3rd Row)	1965 / 3850 / 6400	mm
1.07	Load Capacity (1st / 2nd / 3rd Row)	45-50T / 30-35T / 15-18T	T
1.08	Max. Lifting Height (1st Row)	Not more than 15050 mm	mm
1.09	Turning Radius	Less the 8000mm	mm
1.10	Max. Boom Tilting Angle	60-70	deg (°)
2.01	Overall Length	More than 11350mm	mm
2.02	Overall Width on Ground	4000 - 4200mm	mm
2.03	Overall Weight	73 – 75Tons	T
2.04	Wheel Base	More than of Equals to 6,000mm	mm
2.05	Tread (Forward / Backward)	3000-3050 / 2800-2900	mm
2.06	Min. Boom Height	More than 4,700	mm
3.01	Spreader Side Shifting	+/-800 ~ 900	mm
3.02	Spreader Rotation	+/-100 ~ 200	deg (°)
4.01	Engine Manufacturer	Global Brand recognized in Reach Stackers (European/US/Japan)	—
4.02	Engine Rated Power	Not less than 265 Kw	kW
4.03	Engine Max. Torque	Over 1780 / 1300	Nm / rpm
4.04	Emission	Not less than EURO IIIA or Equivalent	
5.01	Transmission Gears (Front / Rear)	4 / 4	—

5.02	Transmission Manufacturer	Global recognized international	
5.03	Max Dynamic Axle Load	100-110Tons with Wed Disc Brakes	T
6.01	Tire Size	As per OEM	—
6.02	Tire Quantity (Front / Rear)	4 / 2	—
	Automatic Fire Suppression System (Fogmaker)		

Technical Specifications & Features

1. Structural Design & International Standards

- **Advanced Structural Modeling:** The complete vehicle structure—including the chassis frame and telescopic boom—must be optimized using fully digitized 3D design software alongside CAE (Computer-Aided Engineering) finite element analysis, dynamic simulation, and modal analysis to ensure optimal load distribution, fatigue resistance, and structural integrity.
- **Compliance Standards:** The equipment design, safety, and manufacturing must conform to the following standards (or international equivalents):
 - **Design & Safety Standards:** EN 1459 (European Standard for Slewing/Self-Propelled Variable-Reach Trucks) and ISO 15018 (Crane Steel Structures).
 - **National Quality Standards:** GB/T 26474 (Technical Specifications for Container Reach Stackers).
 - **Certification:** CE Certified for compliance with European health, safety, and environmental protection legislation.

2. Performance & Capability

- **High-Capacity Handling:** Specifically engineered to handle, transport, and stack fully loaded 20FT and 40FT ISO Containers
- **Operational Adaptability:** Engineered for heavy-duty application in ports, docks, railway freight yards, and inland container terminals.

3. Powertrain & Drive System

- **Engine Performance:** Powered by a high-torque, fuel-efficient industrial diesel engine meeting international emission standards (EU Stage IIIA / National Stage III or higher).

- **Transmission System:** Equipped with an internationally recognized, heavy-duty electronic automatic transmission providing smooth, multi-speed power-shift operation (typically 4 forward / 4 reverse gears) for seamless torque transmission.
- **Heavy-Duty Drive Axle:** Features a robust, high-performance drive axle equipped with integrated wet disc brakes designed to handle continuous stop-and-go heavy operations in harsh environments with minimal maintenance requirements.

4. Advanced Hydraulic System

- **Load-Sensing Technology:** Integrates a high-efficiency variable displacement pump hydraulic system featuring flow sharing (LUDV) and load-sensing (LS) controls to automatically adjust lifting power/speed based on weight, minimizing energy loss and reducing hydraulic oil temperature.
- **Energy Regeneration:** Incorporates a hydraulic energy recovery system to capture energy during vertical lowering/boom operations, improving fuel economy.
- **Self-Cleaning Cooling System:** Outfitted with an active, self-cleaning hydraulic oil cooling system to extend oil lifespan and lower the Total Cost of Ownership (TCO).

5. Intelligent Control & Electrical Systems

- **CAN-bus Architecture:** Utilizes a highly reliable, digital CAN-bus control network to link the engine, transmission, hydraulics, and operator controls for real-time monitoring and diagnostics.
- **Operator Interface:** Features an intuitive color display (supporting multi-language readouts, including English) displaying essential operating parameters: cargo weight, instantaneous boom angle and length, Load Moment Indicator (LMI), and systemic diagnostics without manual operator prompts.

6. Container Spreader Assembly

- **Telescopic Spreader Unit:** Equipped with a rugged, single-barrel telescopic spreader featuring two parallel telescopic beams with maximum overlap to absorb severe vertical and horizontal dynamic forces.
- **Interlocking Twist lock Safety:** Utilizes robust ISO quick-exchange twist locks with a hydraulically activated, mechanically and electrically interlocked safety system that strictly prevents incorrect locking or accidental unlocking.

- **Spreader Mechanics:** Driven by dedicated internal hydraulic cylinders for telescoping, dual external cylinders for lateral sideshift and a heavy-duty slewing ring with double transmission drives for precise rotational positioning
- **Synchronized Vertical Lift:** Incorporates a smart vertical lift/lower function managed by the main control module to automatically coordinate boom extension during high-level stacking.

7. Comprehensive Safety Systems

- **Electronic Overload Protection:** Features an active, electronic load moment limiter (LMI) and anti-rollover safety system that dynamically monitors steer axle angles and payload limits, automatically disabling unsafe boom movements.
- **Automatic Fire Suppression:** Includes a built-in, automated engine compartment fire extinguishing system.
- **Integrated Rear Monitoring:** Outfitted with an active, backward-facing camera and pedestrian detection system to identify nearby obstacles in real time.

8. Cabin Ergonomics & Operator Environment

- **Unobstructed Panoramic Visibility:** Designed with an extra-wide, high-visibility operator cab structure to ensure a clear view of the container during all phases of stacking and traveling.
- **Ergonomic Control Station:** Outfitted with a premium air-suspension seat, adjustable steering column, high-capacity HVAC climate control system, and a precision multi-function joystick for smooth, micro-adjustment capabilities.
- **Secure Access:** Features highly robust, wide stair-style access ladders with safety handrails on both sides of the vehicle body for safe cabin entry and exit.

GSR FORK LIFTER 10 TONS DIESEL OPERATED

Lifting Capacity: 10 Tons (10000 Kgs)
Load Center: 600 mm
Fuel Type: Diesel EURO Stage III and Above
Transmission: Auto (2/2)
Lifting Height: 6 Meters or more
Overall Mast Height with fork lowered: 4450mm
Fork Length and Backrest: More than 2400mm, Extra Wide Back rest and Side Shifting Mechanism
Wheelbase: 2800 – 3000 mm
Ground Clearance: 250mm or More Turning Radius Outside: 3900mm or More Overall Length: 4200mm or More
Driving Speed: 25KM / Hour Minimum
Gradeability: 20% or more
Service Brakes: Powered Break with Pedal Type and Hand Brakes
Type / Type Tires: Pneumatic 4 Front / 2 Back
Battery: 2x12/80 V/Ah
Service Weight with Mast: More than 13000Kgs
Automatic Fire Suppression System (Fogmaker)

ENGINE: International Brand - EURO Stage III and Above (or Equilevant)
Minimum Rated Power: Over 82Kw
No of Cylinder: 4-6
Displacement: 3.5L or more

Note: - Any Variant will be accepted.

Performance Guarantee

Guarantee No. : [Insert]
Date of Issuance : [Insert]
Date of Expiration : [Insert]
Amount of L/G : [Insert amount]
[Insert amount in words]
Name of the Principal (Contractor) : [Insert]
Address of the Principal (Contractor) : [Insert]
Name of the Guarantor/Warranter
(Bank) : [Insert name]
Address of the Guarantor/Warranter
(Bank) : [Insert branch address]
Letter of Acceptance :
[Insert letter No. and date]
To (Employer) : National Logistic Corporation (NLC), HQ
NLC
Saddar,
Rawalpindi.

WHEREAS, pursuant to the submission of a successful bid by M/s [Insert Entity name] (hereinafter referred to as the "**Contractor**"), a [legal status of the entity] registered under [insert relevant law], having its registered office at [Insert address], the National Logistics Corporation (hereinafter referred to as the "**Employer**"), on [Insert date], issued a letter of acceptance (hereinafter referred to as the "**LOA**");

AND WHEREAS, in compliance with the terms and conditions of the LOA, and upon the request of the Contractor, [Insert Bank Name] (hereinafter referred to as the "**Guarantor**") hereby undertakes to pay the amount due and payable under this guarantee (hereinafter referred to as the "**Guarantee**") without any demur, by way of a written demand notice (hereinafter referred to as the "**Demand Notice**") in order to secure the performance of the Contractor's obligations under the LOA, including, *inter alia*, [Insert a brief description of the obligations] (hereinafter referred to as the "**Guaranteed Obligations**");

AND WHEREAS, the condition precedent of this Guarantee is such that the Contractor has accepted the Employer's LOA;

NOW THEREFORE, in pursuance of the terms and conditions of the LOA, and at the request of the Contractor, we hereby affirm that we the Guarantor, as named above, are responsible to you, on behalf of the Contractor, for a total amount of [Insert amount of Guarantee] [Amount in words] (hereinafter referred to as the "**Guaranteed Sum**"), and held firmly bound unto the Employer for the foregoing amount. We undertake to pay the Employer, upon its first written application and without cavil or argument within three (03) days of the receipt of the written demand (the "**Due Date**"), any sum(s) within the ambit

of [Amount of Guarantee], without requiring the Employer to prove any specific grounds or reasons for the demand put forth for the sum specified therein;

PROVIDED THAT, the Guarantor hereby binds itself unconditionally and irrevocably, and undertakes and guarantees to pay the Guaranteed Sum, as primary obligor and not merely as surety, without protest or demur and without reference, notice or recourse to the Contractor or any other person, and hereby expressly waives all rights to deny its obligation to the Employer irrespective of any dispute, difference or disagreement between the Contractor and Employer or contest by any other party or person;

PROVIDED FURTHER THAT, at any time during the validity of this Guarantee, the Employer may, at its sole discretion and decision, demand payment of the entire Guaranteed Sum, or any portion thereof, from the Guarantor. The decision of the Employer as to the Contractor's default, delay, or failure in performing the Guaranteed Obligations shall be final and binding on the Guarantor, which shall not be questioned by the Guarantor in any manner whatsoever;

PROVIDED FURTHER THAT, this Guarantee shall remain in full force and be effective for a period up to [Insert duration], and any extension(s) thereof, and the Guarantor's obligations under this Guarantee shall be for payment of the Guaranteed Sum or part thereof as may be demanded by the Employer from time to time;

PROVIDED FURTHER THAT, the Employer may, if and when and in such manner as the Employer in its sole discretion deems appropriate, grant time or other indulgence to or accept or make any composition or arrangement with the Contractor and/or vary, renew, discharge, realize, release, enforce or deal with any other securities, guarantees, obligations, decrees, contracts, or agreements, now or hereinafter made or held by the Employer, and such acts shall not affect in any way whatsoever the Employer's rights under this Guarantee, and shall not affect in any way whatsoever the Guarantor's liability hereunder, or discharge the Guarantor from its obligations under this Guarantee;

PROVIDED FURTHER THAT, demands under this Guarantee may be made from time to time in accordance with its terms. Partial payments of the Guaranteed Sum shall not discharge this Guarantee and this Guarantee shall remain in full force and effect in accordance with its terms for the difference from time to time between the aggregate total of the partial payments made and the Guaranteed Sum;

PROVIDED FURTHER THAT, no delay or failure to exercise any right or remedy under this Guarantee by the Employer shall constitute a waiver of such right or remedy. No single or partial exercise of any right or remedy shall preclude any other or further exercise thereof or of any other right or remedy. No waiver by the Employer shall be valid unless made in writing;

PROVIDED FURTHER THAT, no set-off, counter claim, reduction, or diminution of any obligation that the Guarantor has or may have against the Employer shall be available to it against the Employer in connection with any of its obligations to the Employer under this Guarantee. The Guarantor shall make all payments under this Guarantee in [Insert currency] and in full, without set-off or counterclaim and free and clear of any deductions or withholdings in immediately available, freely transferable, cleared funds for value on the Due Date to the Employer, provided that if the Guarantor is required to make any

deduction or withholding from such payments under applicable law, it shall pay to the Employer such additional amount necessary to ensure that the Employer receives an amount equal to the amount which it would have received had no such deduction or withholding been made. In the event under the laws of the Islamic Republic of Pakistan the payment of the Guaranteed Sum in a currency other than Pakistan Rupees is prohibited or becomes unlawful, or the due execution, validity, enforceability or performance of the obligations of the Guarantor hereunder is questioned by any Court, the State Bank of Pakistan or other competent authority or agency with jurisdiction over the Guarantor on the grounds of the Guaranteed Sum being denominated in a foreign currency, this Guarantee shall secure and shall be deemed always to have secured the Guaranteed Sum in equivalent Pakistan Rupees calculated at the average of the National Bank of Pakistan Telegraphic Transfer & On – Demand selling rate for United States Dollars prevalent on the date of issuance of this Guarantee and payment of the whole or part of the Guaranteed Sum as demanded by the Employer may in such event be made by the Guarantor in Pakistan Rupees;

PROVIDED FURTHER THAT, the Guarantor hereby declares and confirms that under its constitution and applicable laws and regulations, it has the necessary power and authority, and has obtained all necessary authorizations, approvals and consents thereunder to enter into, execute, deliver and perform the obligations it has undertaken under this Guarantee, which obligations are valid and legally binding on and enforceable against the Guarantor under the laws of the Islamic Republic of Pakistan. In addition thereto, the signatory to this Guarantee are the Guarantor's duly authorized officers;

PROVIDED FURTHER THAT, this Guarantee shall expire at the official closing of the counters of the Guarantor, [Name of the Branch] [City], on [Expiry date] (hereinafter referred to as the "**Expiry Date**"). Except for demands made by the Employer under this Guarantee on or before the Expiry Date, the Guarantor shall stand fully discharged and released from any and all obligations, claims and liabilities under this Guarantee whether or not this instrument of Guarantee is returned to the Guarantor;

IN WITNESS THEREOF, the Guarantor executes this instrument which shall be unconditional and irrevocable, under its seal per his bounden duty on the date specified above, the name and corporate seal of the Guarantor hereto affixed and these presents duly signed by its undersigned representative, pursuant to the authority of its governing body.

For and on behalf of [insert bank name] and [insert branch address]

Dated [Insert date], [Insert year], at [Insert location]

Witnesses:

Witness # 1:
Name: _____
CNIC No. _____
Address: _____
Signature: _____

Witness # 2:
Name: _____
CNIC No. _____
Address: _____
Signature: _____