



REQUEST FOR QUOTATION

Date: August 19, 2022
 RFQ.: BSVP 2022-036

Name of Company: _____
 Address: _____
 Business Permit No.: _____
 TIN No.: _____
 PhilGEPS Registration No.: _____

PROCUREMENT: RUNWAY FRICTION TEST AT ILOILO INTERNATIONAL AIRPORT

Please quote your best offer for the item/s described below, subject to the Terms and Conditions provided on this request for quotation. Submit your quotation duly signed by you or your duly representative and must send copies of eligibility requirements **Business Permit, Annual Income Tax Return/Business Tax, Tax Clearance, Omnibus Sworn Statement, PhilGEPS Certificate of Registration and Special Power of Attorney for Sole Proprietorship/ Secretary Certificate for Corporation and Cooperative) and related issuances** not later than **August 26, 2022 at 10:30 AM.**

Interested bidder must submit this RFQ and Price Quotation in the Bidder's/Supplier's Letterhead sealed in an envelope addressed to the BAC Chairman. Kindly review Terms and Conditions attached herewith.

(SGD.) ATTY. FRANCES SHANELLE G. SALINAS
 Procurement Officer

TERMS AND CONDITIONS:

1. Bidders must provide **correct and accurate** information required in this form.
2. Only **authorized representative** shall be allowed to sign the Request For Quotation in behalf of the owner/ corporation.
3. Bidders must quote for all the items.
4. Price quotation/s must be valid for a period of Thirty (30) calendar days from the date of submission.
5. Price quotation/s, to be denominated in Philippine peso shall include all taxes, duties and/or levies payable.
6. Quotations exceeding the Approved Budget for the Contract shall be rejected.
7. Award of contract shall be made to the lowest quotation (for goods and infrastructure) or, the highest rated offer (for consulting services) which complies with the minimum technical specifications and other terms and conditions stated herein.
8. Any interlineations, erasures or overwriting shall be valid only if they are signed or initiated by you or any of your duly authorized representative's
9. The item/s and project shall be completed/delivered within **Forty-Five (45)** calendar days from receipt of purchase order.
10. The GPPB-TSO shall have the right to inspect and/or to test the goods to confirm their conformity to the technical specifications.
11. Liquidated damages equivalent to one tenth of one percent (0.001%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. The GPPB-TSO shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.

After having carefully read and accepted the Terms and Conditions, I/we submit our quotation/s for the item/s as follows:

ITEM DESCRIPTION	Quantity (QTY)		Approved Budget of the Contract	OFFER					REMARKS	
				PRICE			BRAND indicate brand or generic (mandatory)	Compliance with Technical Specifications (Please Check)		
				QTY	Unit Price	Total Price		Yes		No
PHP 984,105.65										
I. General Requirements										
Mobilization and De-mobilization	1	lot								
Safety and Health	1	lot								
II. Runway Friction Test using Continuous Friction Measuring Equipment (CFME)										
IIa. Runway Friction Testing using CFME, Equipment Preparation and Calibration										
IIb. Friction Test Run at 65kph										
Runway Friction Testing using CFME, Actual Friction Test Run at 65 km/h	1	lot								
Result Interpretation and Visual Test Trouble Spot Friction Test Run at 65 km/h	1	lot								
Result Charts and Diagrams Friction Test Run at 65 km/h	1	lot								
IIc. Friction Test Run at 95kph										
Runway Friction Testing using CFME, Actual Friction Test Run at 95 km/h	1	lot								
Result Interpretation and Visual Test Trouble Spot Friction Test Run at 95 km/h	1	lot								
Result Charts and Diagrams Friction Test Run at 95 km/h	1	lot								
Scope of Works:										
• Mobilization and De-Mobilization.										

ITEM DESCRIPTION	Quantity (QTY)	Approved Budget of the Contract	OFFER							
			PRICE			BRAND indicate brand or generic (mandatory)	Compliance with Technical Specifications (Please Check)		REMARKS	
			QTY	Unit Price	Total Price		Yes	No		
• Preparation of Method of Working Plan (MOWP) and submission to Safety Unit copy furnish Engineering Unit before the start of project.										
• Runway Friction Test using Continuous Friction Measuring Equipment (CFME)										
• Runway Friction Testing using CFME, Equipment Preparation and Calibration										
• Runway Friction Testing using CFME, Actual Friction Test Run at 65 kilometers per hour and 95 kilometers per hour										
• The friction test will be conducted three (3) meters, six meters (6m) from the runway centerline, both sides at 2,500-meter length.										
• The CFME will make a total of twelve (12) passes along Runway 02/20. Six (6) passes starting from the 02 direction at sixty-five kilometers per hour										
• The CFME will use a self-wetting system, a steady of water one millimeter (1mm) thick between the runway surface and the measuring tire will										
• Result Interpretation and Visual Test Trouble Spot Friction Test Run at 65 kilometers per hour and 95 kilometers per hour										
• Result Charts and Diagrams Friction Test Run at 65 kilometers per hour and 95 kilometers per hour										
• Result Charts and Diagrams for the accomplished Friction Test shall be submitted to Engineering Unit for copy.										
• Pulling out of equipment and personnel. Check for possible Foreign Object Debris at the runway.										
• Clearing of the working area.										

Signature over Printed Name

Contact Number (Landline and/ or Cellphone Nos)/Email Address