



INVITATION TO BID

The Embassy of the Republic of the Philippines in Islamabad, Pakistan invites interested reputable service providers to submit written quotations for the procurement of two (2) Chandeliers, described as follows:

	Project Specifications
	Procurement of Two (2) Chandeliers for the Official Use of the Ambassador's Residence: Kindly see attached Technical Specification for details. Payment Terms: Send bill agreement
ABC	Pkr. 400,000.00

For further details, interested providers may contact Ms. Danica Carla Mae M. Torres (Property Officer) at islamabad.pe@dfa.gov.ph, +923326147799. Proposals must be submitted not later than 5:00pm of 28 November 2025, delivered to the Embassy and sent to the aforementioned email.

The Embassy intends to complete the procurement on or before 15 December 2025 and reserves the right not to accept any proposals. Funding for the procurement of the above goods or services shall come from the General Appropriations Act for FY 2025.

Islamabad, 25 November 2025

TECHNICAL SPECIFICATION

PROCUREMENT OF TWO (2) CHANDELIERS FOR THE OFFICIAL USE OF THE RESIDENCE

	Specifications	
I.	Scope This specification defines the technical, material, aesthetic, safety, and warranty requirements for the procurement of the indoor chandeliers featuring a decorative leaf motif constructed from glass and metal with an electroplated finish . The chandelier shall be round or oval in shape and suitable for installation in residential, hospitality, or formal commercial spaces.	
II.	A. Material & Origin 1. Structural Frame Material: High-quality metal such as stainless steel, aluminum alloy, or brass. Finish: Electroplated in gold, chrome, nickel, brass, or antique tone (final finish to be confirmed by purchaser). Shape: Round or oval, as per design proposal. Shape must be stable and symmetrical unless otherwise intended. Mounting: Rigid ceiling mount with concealed canopy and all required suspension hardware (chain, rod, or cable). 2. Decorative Leaves Material: Hand-formed or molded glass leaves and metal leaves, designed in a stylized or naturalistic leaf shape. Glass Options: Clear, frosted, tinted, or colored glass. Supplier to provide available finishes or custom options. Attachment Method: Secure and concealed mounting to structural frame via mechanical fasteners or custom arms. No visible glue. Must withstand regular indoor vibrations and cleaning. Quantity: Supplier to specify approximate number of leaf elements and provide visual reference. Light Fixtures Bulb Type: LED-compatible (preferably G9 or E14 base); integrated LED also acceptable. Lighting Direction: Downlight, uplight, or multidirectional glow depending on design. Color Temperature: 2700K to 3000K (warm white) preferred for ambient interior use.	Statement of Compliance

	Dimming: Dimmable option preferred (purchaser to confirm requirement). Sockets & Wiring: Heat-resistant ceramic or UL-/CE-certified equivalents. B. Dimensions & Tolerances 1. Overall Shape: Round or oval 2. Diameter / Width :from 600 mm to 1200 mm 3. Height / Drop: Adjustable hanging length. Minimum drop 400 mm; maximum drop 1000 mm or as per site requirements. 4. Fixture Weight: Maximum weight suitable for standard ceiling load-bearing systems unless otherwise specified. 5. Dimensional Tolerance: $\pm 5\%$ on all specified dimensions. C. Craftsmanship & Aesthetic Requirements 1. Design Theme: Decorative glass and metal leaf motif, either organic/nature-inspired or stylized contemporary. 2. Craftsmanship: High attention to symmetry, detailing, and quality of finish. 3. Surface Finish: Electroplated surfaces must be uniform, with no pitting, discoloration, or visible marks. 4. Glass Quality: Free from bubbles, cracks, or deformation. 5. Visual Effect: Harmonious interplay of light and shadow with reflective and translucent qualities of leaves. D. Acceptance Criteria 1 Delivered chandelier must conform to approved drawings or product samples. 2 Glass and metal components must be defect-free. 3 Electroplated finish must be uniform and free of blemishes. 4 All electrical and lighting elements must operate properly upon testing. 5 Installation hardware and instructions must be complete.	
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	6 Warranty and certification documents must be included.	
III.	Terms of payment: The Supplier shall be paid within thirty (30) calendar days after the delivery of goods and submission of the following: - Valid sales invoice Warranty: 1year warranty with the following claims: 1. Supplier must respond to warranty claims within 10 business days. 2. If a defect is verified, the supplier shall provide, at their cost: • Full replacement with a conforming product, or • Refund as agreed between purchaser and supplier. 3. Any transport or logistics associated with a warranty claim must be handled by the supplier unless otherwise agreed.	
VIII.	Liability Clauses 1. The Embassy reserves the right to reject any unit found to be defective or non-compliant. 2. Non-delivery within the agreed timeframe may result in financial penalties or contract cancellation. 3. Any damage during shipment or delivery shall be borne by the Supplier.	
IX.	Confidentiality Clause The Supplier shall ensure confidentiality of all information related to the Embassy's communications infrastructure and personnel.	

Note:

Bidder must state compliance to each of the provisions in the Terms of Reference/Technical Specifications. The Statement of Compliance must be signed by the authorized representative of the Bidder, with proof of authority to sign and submit the bid for and in behalf of the Bidder concerned. If the Bidder is a joint venture, the representative must have authority to sign for and in behalf of the partners to the joint venture. All documentary requirements should be submitted on or before the deadline for the submission of bids.

Bidders must state here either "Comply" or "Cannot Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Cannot Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution.