

Preparation of Bids

1	Detail of sample(s) to be submitted with the Bid are: N/A
2	In addition to the documents stated in ITB 11, the following documents must be included with the Technical Bid a. Letter of Bid – Technical Proposal b. Bidder Information Form c. Bidder JV Members Information Form in case of JV d. Form of Bid Securing Declaration e. Delivery and Completion Schedule f. Schedule of Technical Data g. Schedule of Deviations from Technical provisions h. Integrity Pact i. Details of Pending Litigation on prescribed Form j. Manufacturer's Authorization k. Fixed Bid Security (Bid Bond) l. Bidder's/ Manufacturer's experience of supply record m. Bidder's/ Manufacturer's Performance record n. Bidder/JV has to attach "certificate of Quality and standards" on its letter head that offered Material shall be strictly as per WAPDA/NGC/IEC Standards (amended to date) o. The Bidder will have attached a declaration on Bidder Letter head that the Bidder (in case the Bidder is also Manufacturer) or Bidder and Manufacturer Both (In case the Bidder is not Manufacturer) have not defaulted/failed to supply Material against any contract agreement/Purchase Orders in WAPDA/DISCOs/NTDC/ GENCOs. p. Financial Statements as per Bid requirements q. The Bidder must demonstrate an annual average turnover for the last three (03) years equal to or greater than Rs 110.00 million for Lot-1 Rs 340.00 million for Lot-2 Rs 80.00 million for Lot-3 r. Affidavit as per PESCO Procurement and Contract Policy Manual 2021. The following documents must be included with the Financial Bid a. Letter of Bid – Financial Proposal b. Price Schedule form
3	Other procurement specific documentation Requirements are: 1. Valid Type Test/ Prototype Reports of the offered equipment/Goods where applicable as per NGC/WAPDA Specification (Amended to date), failing which the bidder will be declared as non-responsive 2. Manufacturing/ Operational Experience
4	Spare parts required for Number <i>of</i> years of operation if specified in NGC Specification (Amended to date)