



### INVITATION FOR BIDS (IFBs)

Program Implementation Unit (PIU), Planning & Development Board invites sealed bids from eligible bidders for procurement of following lot:

Description of Goods	Procurement Type	Bid Security Amount within 5% of Estimated Cost
Procurement of providing & installation of wooden Cabinets / furniture and fixture at Program Implementation Unit, Planning & Development Board	Goods	Rs. 30,000/-

2. A complete set of bidding documents may be purchased immediately after publication of the advertisement by interested bidders on the submission of a written application to the above and upon payment of a non-refundable fee of Rs.1000 (Rupees one thousand only).
3. Bids must be submitted on or before **June 11, 2021 at 11:00 A.M** and must be accompanied with a bid security mentioned against each lot in the form of Banker Cheque, Pay order, Demand Draft, Bank Call Deposit or Bank Guarantee in favour of Program Director, Program Implementation Unit, Planning & Development Board.
4. Bids will be opened by the procurement committee of PIU, P&D Board in the presence of bidder's representatives who choose to attend the bid opening meeting to be held on **June 11, 2021 at 11:30 A.M** in the committee room of Program Implementation Unit, Planning & Development Board Lahore.
5. The bidders are requested to give their best and final prices as no negotiations are accepted. The bidders must quote price of each item on unit basis.
6. The bidders are required to submit the bid on **single stage-one envelope bidding procedure** as defined in the PPRA, 2014.
7. The deduction, at source, of all relevant taxes at the prescribed rates is applicable.
8. The advertisement may also be browsed from PPRA and PIU websites i.e; [www.ppra.punjab.gov.pk](http://www.ppra.punjab.gov.pk) and [www.piu.punjab.gov.pk](http://www.piu.punjab.gov.pk)

**Program Director**  
**Program Implementation Unit (PIU)**  
**Planning & Development Board**  
**11-A, Upper Mall, Mian Meer Road**  
**Near Hotel Crown Plaza, Lahore**