



**STATE BANK OF PAKISTAN  
SBP BANKING SERVICES CORPORATION (BANK),  
ENGINEERING DEPARTMENT-HEAD OFFICE KARACHI**

No.ED/29924 /Consultancy/2018-19

**APPOINTMENT OF CONSULTANT FIRM FOR INITIAL ENVIRONMENTAL  
EXAMINATION (IEE) FOR CONSTRUCTION OF SBP NEW OFFICE BUILDING AT  
SECTOR G-5/2 ISLAMABAD**

The State Bank of Pakistan intends to hire consulting firm for **Initial Environmental Examination (IEE) and Preparation of IEE Report for proposed New State Bank of Pakistan (SBP) Office building at Sector G-5/2 Islamabad**. Method of Selection will be Least Cost as specified in the Procurement of Consultancy Services Regulations-2010 and under Single Stage - Two Envelopes procedure of Public Procurement Rules-2004. The firms who are on active taxpayer list of Federal Board of Revenue are invited to participate.

2. Bidding Documents can be obtained from the Office of the Executive Engineer Procurement Unit (Ph No. 021-3311-4168-22-71), 1<sup>st</sup> floor SBP-BSC Bank, Bolton Market Building M.A Jinnah Road Karachi, during office hours on working days. The firms are required to submit their application on letter head for issuance of bidding documents along with Pay order of Rs.500/- (Non-Refundable) drawn in favor of State Bank of Pakistan as Bidding Documents fee.

3. The technical and financial proposals (Volume - I & II) must be sealed in two separate envelopes and be placed in 3rd outer envelope. The name of the bidder and Bid description (Name and technical or financial proposal) shall be clearly marked on all envelopes. Bids should be dropped in Bid Box kept in the office of PA to Director Engineering 1<sup>st</sup> floor SBP-BSC Bank, Bolton Market Building M.A Jinnah Road Karachi, on or before **14<sup>th</sup> March, 2019 at 3:00 PM**. The Technical Proposals shall be opened on same date and venue at **3:45 PM**. This advertisement is also available at PPRA's & State Bank of Pakistan Websites [www.ppra.org.pk](http://www.ppra.org.pk) & [www.sbp.org.pk](http://www.sbp.org.pk).

Sd/-

Director Engineering