

## **INVITATION TO BID**

P&S-F-03-01			
Date:01/08/2017	Rev No. 0		
Page 1 of 2			

Sealed E-Bids are invited through SAP Ariba from eligible contractors with adequate past relevant experience and financial capabilities for the below captioned tender(s):

SR. #	TENDERS DESCRIPTION	TENDER NO.	BIDDING PROCEDURE	TENDERS AVAILABILITY
1	RELIGIOUS SERVICES AT PSO HOUSE (DELIVERY PERIOD 01-02-2025 to 31.01.2026)	AD-A4622-NZ	Single Stage  - Single  Envelope	These tenders will be available through SAP Ariba Portal Only

FOR S. NO. 1	DATE	TIME
TENDER DOCUMENTS COLLECTION (THROUGH SAP	11.12.2024 to	08:30 AM to 04:30
ARIBA)	26.12.2024	PM
BID SUBMISSION (THROUGH SAP ARIBA)	27.12.2024	TILL 02:15 PM
BID OPENING (THROUGH SAP ARIBA)	27.12.2024	03:00 PM ONWARDS

SAP ARIBA LINK: <a href="https://discovery.ariba.com/rfx/21841276">https://discovery.ariba.com/rfx/21841276</a>

## **SPECIAL INSTRUCTIONS:**

Any party interested to participate in any of the tender(s) may send its request for tender documents through SAP Ariba Portal in the following manner:

- 1. Scanned copy of the duly signed and stamped request on official letterhead of the bidder shall be uploaded on SAP Ariba Portal. In the subject request letter, please mention "Tender Documents Collection Request Tender No.\_\_\_\_\_".
- 2. Request shall be accompanied by scanned copies of the following:
  - a. Valid NTN, GST/PST certificates, CNIC of owner/ authorized representative. Vendor should be an active tax payer.

This advertisement is also available on PSO website <a href="www.psopk.com/procurement">www.psopk.com/procurement</a> and PPRA website <a href="www.ppra.org.pk">www.ppra.org.pk</a>

Please note that interested vendors not having Ariba Network ID are requested to register themselves on SAP Ariba Portal by clicking on the link below to access and participate in upcoming PSO tenders.

https://tenderpso.com.pk:8022/

The bidders are urged to visit PSO & PPRA websites regularly for any further changes that may be updated by the Company, from time to time.