



SHAIKH ZAYED HOSPITAL

Lahore – 54600

Ref: SZH/PHY/CR/40/2026.

Date: 26-03-2026.

INVITATION TO BID

TENDER NOTICE FOR DEPARTMENT OF BIOCHEMISTRY & CHEMICAL PATHOLOGY:
LABORATORY KITS & CHEMICALS & FREE PLACEMENT/INSTALLATION OF FULLY
AUTOMATED ANALYZERS (ON REAGENT RENTAL BASIS) FOR THE TENDER YEAR
2025-2026 EXTENDABLE FOR 2026-2027 TO 2027-2028 SHAIKH ZAYED HOSPITAL LAHORE
THROUGH E-PAK ACQUISITION AND DISPOSAL SYSTEM (EPADS) (FEDERAL)

1. Shaikh Zayed Hospital Lahore, a leading government hospital invites sealed bids from all the Manufacturers/Sole Agent in case of Sole Distributor for Lab Kits and Chemicals tender from the registered firms on E-Pak Acquisition and Disposal System (EPADS) (Federal).
2. For concluding the contract requisite for Lab Kits (Biochemistry & Chemical Pathology) is specifically described in evaluation Criteria and technical specifications of annual contract basis for the year 2025-2026. The firms must be registered with Income Tax & Sales Tax Department and is on an Active Taxpayers List of the Federal Board of Revenue for the above mentioned services.
3. Bidding documents containing detailed terms and conditions, etc are available on the website of EPADS (E-Pak Acquisition and Disposal System) (Federal). Bidding documents can also be downloaded from Shaikh Zayed Hospital website i.e www.szmc.org.pk.
4. The bids, prepared in accordance with instructions in the bidding documents, must be uploaded on EPADS (E-Pak Acquisition and Disposal System) (Federal) prior to closing date of submission of bids for the tender of Lab Kits & Chemicals on **21-04-2026 at 11:00 a.m.** and will be opened on the same day at **11:30 a.m.**
5. **Single Stage-Two Envelope bidding procedure shall be applied**
6. No tender will be received after due date and time.
7. All assessments and procuring procedures (i.e) receiving, opening & awarding etc shall be governed by Federal PPA Rules 2004 (Amended) through E-PAK Acquisition & Disposal System (EPADS) (Federal).

EXECUTIVE DIRECTOR

26/03/2026

Chairman of Board