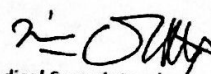


**Annual Procurement Plan for the financial year 2021-22**

**Under Rule 8 of the Punjab Procurement Rule 2014**

**Name of Procuring Agency: Lahore General Hospital, Lahore**

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Sr. No	Name of Equipment	Scope of work	Procuring category	Source of funds (ADP or non ADP)	Tentative Estimate cost (Rupees Million)	Procurement Method	Procurement Procedure	Tentative timings of Procurement	Tentative of Procurement Advertisement	Tentative Date of Evaluation Report Announcement	Tentative Date of contract Award	Tentative delivery schedule	Tentative Date of completion	Remarks
1	Purchase of Medical Equipment and other items (list attached)	Medical Equipment	Imported	ADP	250M	Open Tender	As per PPRA Rules	Budget allocation basis	8/16/2021	11/13/2021	Issuance of award		30-06-2022	Project will be completed within the Financial Year 2021-22

  
 Medical Superintendent  
 Lahore General Hospital  
 Lahore

Sr.	List of Equipment
1	HD/Q Video Gastro Scope (Ultra-Slim Type)
2	High Definition Slim Gastro Video Scope – Adult
3	High Definition Gastro Video Scope – Therapeutic
4	High Definition Gastro Video Scope With Optical Zoom
5	High Definition Video Colono Scope – With Optical Zoom
6	High Definition Video Colono Scope – Pediatric Type
7	Duodeno Video Scope – ERCP Scope
8	Endoscopic Ultra Sound System (EUS)
9	Ultrasonic Linear Gastro Video Scope
10	HD Small Intestinal (Entero) Video Scope – Therapeutic Type with compatible processor/ system
11	Full High Definition or better Video Processor System
12	Light Source with 4-LED lights or more
13	Recording System / Image & Video Capturing Device (inbuilt/Separate)
14	CO2 Regulation/C02 Insufflator
15	LED High Definition or better Medical Grade Color Monitor
16	Workstation (Dedicated for Endoscopy)
17	Water Pump compatible with main system and recommended by manufacturer
18	Endoscopic Washer & Pre-Processor (Imported)
19	Heavy Duty Suction Machine
20	Diathermy Machine advanced features for ESD and EMR
21	Artificial Intelligence Module for Early Cancer Detection, compatible with main processor and endoscopes