## **BILLS OF QUANTITY**

S.No:	Item	Quantity	Brand	Unit Price	Total Price PKR
1	Supply and Installation of Gel documentation system:  Specifications	01			
	High-resolution digital camera; Light sources of UV Trans-illuminator (302 nm) and White Light Converter; Display ≥10" Touch LCD screen and PC connection; Detection range for DNA (EtBr, SYBR Green, GelRed, etc.), RNA, and Protein (Coomassie, Silver); Connectivity				
2	for USB/ LAN; Computer/laptop.  Supply and Installation of Nanodrop Specifications: UV-Visible (UV-Vis) Spectrophotometry, Wavelength 190–850 nm, Sample volume 0.5–2.0 μL, Concentration range DNA: 2–15,000 ng/μL; Protein: 0.06–100 mg/mL, Sample pedestal Stainless steel or quartz with hydrophobic coating, Display Built-in touchscreen or PC-connectable software, Data output USB / Wi-Fi / Ethernet / Excel / PDF export, Software DNA, RNA, Protein quant, A260/A280, A260/A230	01			
3	ratios.  Refrigerated High Speed Centrifuge:Specifications: Maximum speed 16000rpm, Temp -20°C to +40°C, Refrigeration compressor based, Display Digital LCD / TFT touch screen, Safety Features Lid lock, imbalance detection, over-speed and over-temp protection, Rotors 1.5/2.0ml, 15ml and 50ml including adapters.	01			
	Total				

Bid amount in words:

Note: All taxes must be included where applicable except for exempted items.

(Contractor)