Bill of Quantities (BOQ)

Construction Of Academic Building

IFB No.: 305047502/01/NCB/WORKS/2083/084

Provisional Sum					
SL. No.	**Item Description**	**Unit**	**Quantity**	**Unit Rate (NPR)**	**Amount (NPR)**
PS.1	Insurance of works, equipment, Contractor's workmen and employees and Third party Insurance against damage to other persons and property.	PS	1.00	45,000.00 Forty-five thousand rupees only.	45,000.00 Forty-five thousand rupees only.
PS.2	Carry out additional tests for material and works as required and instructed by the Engineer.	PS	1.00	15,000.00 Fifteen thousand rupees only.	15,000.00 Fifteen thousand rupees only.
PS.3	Provide additional safety measures as required and instructed by the Engineer.	PS	1.00	15,000.00 Fifteen thousand rupees only.	15,000.00 Fifteen thousand rupees only.
	Total provisional sums				75,000.00 Seventy-five thousand rupees only.

Construction work CPV: 45000000-7 - Construction work						
SL. No.	**Item Description**	**Unit**	**Quantity**	**Bidder's Rate (NPR)**	**Bidder's Rate (in words)**	**Total Amount (NPR)**
1.1	M20/20 Concreting works of super structure,deck slabs, beams including supply of materials and haulage distance upto 30 m	cu.m	122.34			
1.2	Making wooden form work including supply and selection of materials fixing, nailing'according to drawings, placing separators, dismantling forms and hauling upto 30 m distance for Column and slab	sq.m.	1,047.68			
1.3	Cutting, bending, placing in position as shown in the drawing & binding by GI wire of reinforcement steel bar for RCC'works incl. haulage dist. upto 30m	KG	24,593.27			

Construction work CPV: 45000000-7 - Construction work						
SL. No.	**Item Description**	**Unit**	**Quantity**	**Bidder's Rate (NPR)**	**Bidder's Rate (in words)**	**Total Amount (NPR)**
1.4	roviding and fixing approved-quality HDP/HDPE electrical conduit pipes of required diameter (16 mm, 20 mm, 25 mm, 32 mm and above), manufactured from high-density polyethylene material, complete with necessary bends, couplers, junction boxes, accessories and pulling wire, including cutting, laying, fixing and embedding in walls, ceilings and floors as per approved electrical drawings and instructions of the Engineer-in-Charge. The pipes shall have smooth internal surfaces, adequate mechanical strength and shall be suitable for electrical cable protection. The work shall be completed in all respects as per applicable electrical standards and specifications.	LS	1.00			

Total Item Price	
VAT (13.00%)	
Grand Total	