BILL OF QUANTITY

ITEM NO	DESCRIPTION OF WORK	UNIT	Qty.	RATE (Rs)	AMOUNT(Rs)
	2.0 Civil Works				
7.00	Using U/sk labour for clearing site befor and after construction	**L/Day**	**4.00**		
8.00	Traffic controlling,Lightnning ,Barricading using Zebra barricading tape,Using Warnning board and sign	**P.S**	**1.00**		**50,000.00**
9.00	Deploying Backhoe loader foe excavating foundation and removing excavated soil (including Machine Transport) Using Backhoe loader	**Day**	**10.00**		
10.00	Tractor and trailer using to remove excavated soil and debrises	**Day**	**20.00**		
11.00	Polytheen 325mm dia gauge300 for foundation bead	**Kg**	**2.93**		
12.00	Fabricating and laying T.S bars as reinforcement (12mm dia Ts)	**Kg**	**6795.00**		
13.00	Formwork smooth finish, using plywood (shutter 15 mm) and class ii timber bearers, joists and jungle timber props for bridge abutments, wing walls etc.	**m^2**	**236.28**		
14.00	Mixing laying cement concrete (1:3:6)1.5" using concrete mixer and porker vibrator(volume batching) using crusher run aggregate	**m^3**	**3.07**		
15.00	Mixing laying using concrete mixer cement concrete (1:2:4)0.75" (Volume batching) using crusher run aggregate	**m^3**	**193.22**		
16.00	Curing deck surface surface by watering at least twice a day and keeping continuos moisture per day	**m^2**	**5872.00**		

17.00	Gravel supplying,pilling,Spreading & compacting behind the retaining wall	**m^3**	**169.05**		
18.00	Gravel Internal tansport using Tractor and trailer	**m^3**	**2.00**		
19.00	Supplying and placed hard rubber pad (width-75mm, thickness 12mm)	**m**	**32.00**		
20.00	Supplying 11.5m span Prestressed Concrete beam as per the drawing No:DSKU/ADM/EN/4DMC-1/CON/2026-1	**No**	**32.00**		
21.00	Transport 11.5m long concrete beam	**P.S**	**1.00**		**2,000,000.00**
22.00	Supplying and fixing Handrails as per drawing	**P.S**	**1.00**		**1,000,000.00**
23.00	Doweling Beam and Slab	**P.S**	**1.00**		**1,000,000.00**
24.00	Finishing Approches for both sides(Construction of retaining walls)	**P.S**	**1.00**		**2,000,000.00**
	TOTAL CARRIED TO SUMMERY				

Supplying and placed hard rubber pad (width-75mm, thickness 12mm)

Supplying 11.5m span concrete beam

6,050,000.00