Bill of Quantitiy (BoQ) Sample

Item description	Unit	Unit rate (NPR)	Rate in words	Amount (NPR)	Amount in words
Provide and installation of project information board of size 1.80 m X 1.2 m along with iron posts including excavation, concreting,backfillingetc all complete as per DoR Standard Specifixcation for Road and Bridge Works.	PS	2,000.00	two thousand rupees only.	2,000.00	two thousand rupees only.
Carry out additional tests for material and works as required and instructed by the Project Manager.	PS	50,000.00	fifty thousand rupees only.	50,000.00	fifty thousand rupees only.
"Insurance of works, plants, materials, loss and damage to equipments, Contractor's workmen and employees and third party insurance against damage to other persons and property."	PS	1,00,000.00	one lakh rupees only.	1,00,000.00	one lakh rupees only.
Reallocation of services and minor infrastructures as per specification and as instructed by the Project Manager.	PS	50,000.00	fifty thousand rupees only.	50,000.00	fifty thousand rupees only.
				2,02,000.00	Two Lakh two Thousand Only
Earthwork excavation for foundationEarthwork in excavation of foundation of structure Manually+Machine .	CuM	342.31			
Providing and laying of hand packed stone solling with 150 to 200 mm thick stones and packing with smaller stones on prepared surface as per drawing and technical specifications	CuM	4,103.34			
PCC For work Road pavement (1:2:4) ratio M15 grade.natural aggregats	CuM	10,243.96			
Providing and laying, fitting and placing HYSD bar reinforcement in superstructure complete as per drawing and technical specification	Kg	145.91			
Form works providind laying waterproof playwood form work for the structure	SqM	853.61			
Providing, laying, spreading, watering and compacting embankment with (Imported) Soil material in layers not exceeding 150mm including haulage as per drawing and Technical Specifications. (Mechanical Means)	CuM	733.57			
Providing and laying Natural Sand Based Gravel sub-base on prepared surface, mixing at OMC, and compacting to achieve the desired density by mechanical means, complete as per Drawing and Technical Specifications.	CuM	3,482.00			