Bill of Quantities (BOQ)

Madhuban Tharu Gau dekhi Madhwan Dham jaane Adhuro Sadak, Banganga Na Pa 8

IFB No.: 3370149015/02/RIDOKAP/10134/SQ/083-84/17

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	Supply, place and maintain standard size 0.9 x 1.2 m sign board for Project information and Prepare and submit progress report/Final Report with Color prints in A4 size paper color photo and video.[110]	No.	1.00			
1.2	Loosening, levelling, and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 150 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing and Technical Specification (compacting orginal ground supporting embankment) [1003,1005]	Sqm	1,214.50			
1.3	Providing and laying granular 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.(1201)	Cum	121.45			
1.4	Providing and laying Crusher Run Macadam on a prepared surface, spreading and mixing, watering and compacting to form a layer of base course as per Drawing and technical Specifications.[1204]	Cum	156.15			
1.5	Providing and Applying Prime coat with hot bitumen (including cutter) on prepared surface of granular base including cleaning of road surface and spraying at specified rate as per the Technical Specification. [1302]Engineer.	Lit	936.90			
1.6	Providing and Applying Tack coat with hot bitumen at specified rate on the prepared surfaces including cleaning as per the Technical Specification. [1302]	Lit	477.13			

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1.7	Providing and laying close graded premix surfacing material (mechanical means) composed of 13.2 mm to 0.09 mm aggregates using bitumen as wearing course on a previously prepared base including mixing in a suitable plant as per the Technical Specification and Drawings. [1310]	Cum	19.09			
1.8	Providing and laying of hot applied thermoplastic compound at least 2 mm thick including reflectorizing glass beads as per DOR Traffic sign manual/ Specifications .The finished surface to be level, uniform and free from streaks and holes. On smooth surface (similar to Asphalt concrete)[1504]	Sqm	39.04			

Total Item Price	
VAT (13.00%)	
Grand Total	