

## Financial Proposal - Rural Reconstruction Nepal –RRN

### Strengthening Community Resilience to Climate-Induced Disaster Risks (SCRCDR)

Name of Sub Project:- Teli-3 River Management Works

Project Code :-RRN/SQ-03/RMW-TELI03/025-26

Site location :-Teli-3Khola, Urlabari Municipality-02,Morang

\*WH=Work Heading

### Bill Of Quantities(BOQ)

S.N.	Description	Unit	Qty.	Rate	Rate in words	Amount
WH*1	Earthwork					
1.1	Earthwork excavation in river bed material for foundation with site clearance digging & 15m disposal work all complete as per design, drawing, specification, and site engineer instruction	Cum	45,101.00			

1.2	Earth dam (embankment) construction, including soil transportation, spreading, leveling, compaction, and preparation required slope and dressing of soil, all complete as per design, drawing, specification, and site engineer instruction.	Cum	45,011.00			
WH2	<b>Embankment Protection works _Gabion</b>					
2.1	Boulder filling in gabion boxes, stretching, closing and tying, and assembling of wire crates and placing with a good finishing level, all complete work as approved by the Site engineer. (a) Collection, supplying different sizes of boulders to the site & filling in the different sizes of gabion boxes. Assembling the pieces and placing b. Skilled and unskilled manpower )	Cum	5,651.00			
2.2	Laying geotextile before the installation of gabion crates, as approved by the Site	Sqm	21,483.00			

	engineer. ( Rate without Geotextile)					
<b>WH3</b>	<b>Drainage System</b>					
3.1	Providing and laying stone soling in the floor& foundation in line & level, including filling the joint with sand as per specification & site engineer instruction	<b>Cum</b>	<b>36.00</b>			
3.2	Providing and laying Plum Concrete (Boulder mix Concrete) as per Drawing & Specification 60% M15 (1:2:4) concrete and 40% boulder/stone by Mechanical means. ( Rate without Cement)	<b>Cum</b>	<b>29.00</b>			

3.3	Providing and laying plain cement concrete 1:2:4 using ordinary Portland cement, sand and coarse aggregates of 40 mm and down size in foundation bed, flooring and walls including setting out, Manual Mix, curing and finishing etc. to approved level, lines and dimension all complete as per specification, drawing and instruction of Site Engineer. ( Rate without cement)	Cum	15.00			
3.4	Providing, preparing, and installing formwork (using local wood) and removing after the completion of the curing period.	Sqm	205.00			
3.5	Laying RCC Hume pipe, Flush Jointed pipe, including fixing with cement mortar 1:2. Haulage 500 m. as per Drawing and Technical Specifications. (Rate without Humepipe)	RM	142.50			
Sub Total						
					13% Vat	

		Total Amount With VAT	
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Total Amount in words :-

Name & Address of the company/Firm

Date