



Department of Road
Asset Management, Contract Management and Quality Control Project
Amendment Notice No. 1

Date: 2072-02-28

This is the notice for the amendment in Bill Of Quantity (BOQ) for Notice for submission for Proposal dated on 2072-2-03, ref no: 425, (Consulting Services for Feasibility Study, Detailed Engineering Survey, Soil Investigation, Hydrological Study and Detailed Design of Bridges, Contract No. : ACQMP/337145/2071/072/005). The amended BOQ is as below.

BILL OF QUANTITIES

Feasibility Study, Detailed Engineering Survey, Soil Investigation, Hydrological Study and Detailed Design of the bridge(s):

Maheshwori khola

1	Bridge	Gaindakot - Rampur- Pipaldanda	Nawalparasi
2	Ladi Khola Bridge	Gaindakot - Rampur- Pipaldanda	Nawalparasi
3	Phusre Khola Bridge	Gaindakot - Rampur- Pipaldanda	Nawalparasi
	Dharapani Khola		
4	Bridge	Gaindakot - Rampur- Pipaldanda	Nawalparasi
	Karamdi Khola		
5	Bridge	Gaindakot - Rampur- Pipaldanda	Palpa
6	Banjh Khola Bridge	Gaindakot - Rampur- Pipaldanda	Palpa
7	Gundi Khola Bridge	Gaindakot - Rampur- Pipaldanda	Baglung
8	Palung Khola Bridge	Gaindakot - Rampur- Pipaldanda	Baglung



SN	Particulars	Unit	Quantity						Total quantity	Rate (excl. VAT)	Rate in words	Amount (excl. VAT)
			Maheshwori Bridge	Ladi Khola Bridge	Phusre Khola Bridge	Dharapani Khola Bridge	Karamdi Khola Bridge	Banjhi Khola Bridge	Gundi Khola Bridge	Palung Khola Bridge		
1	Desk Study including collection of data, maps and other information; planning of the works	Job	1	1	1	1	1	1	1	1	8	
2	Field works including general reconnaissance, feasibility study, detailed engineering survey of the site, geological & geomorphologic study, field survey, topographic survey, site selection and environmental study, detailed hydrometric and hydrological study and preliminary soil investigation in test pits	Job	1	1	1	1	1	1	1	1	8	

Desk study and field works

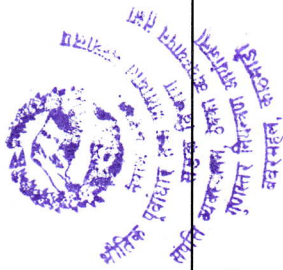
Subtotal of desk study & field works

Submission of Feasibility Study Report - as per TOR

If the bridge is found to be unfeasible then the contract will be terminated at this stage and payment shall be made only up to the subtotal above

[Signature]

[Signature]
 Chief Engineer
 District Engineer
 District Engineer
 District Engineer



Soil investigation

3.1 Drilling of boreholes and carryout specified Field and Laboratory tests as per the TOR

	Number of boreholes	5	2	2	2	2	2	2	2	2	2	19	-----	-----
a	Drilling 0 to 20 m in clayey, sandy soils, & gravel mixed soils (Type 1)	RM												
b	Drilling 0 to 16 m in gravel, pebbles, cobbles & boulders, soft and hard rock (Type 2)	RM	80	32	32	32	32	32	32	32	32	304		

Subtotal of drilling works, field tests and laboratory tests

4

Transportation

4.1	Transportation of personnel	job	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	8.8		
4.2	Transportation of equipment	job	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	8.8		

Subtotal of transportation

5 Detailed design and preparation of reports

5.1	Detailed design works, preparation of cost estimates including bridge type selection, design of bridge, approach roads and river training works and preparation of drawing works as per TOR	1	1	1	1	1	1	1	1	8			
5.2	Submission and presentation of the works as per TOR including 2 copies in electronic formats (CD-ROM) and (separate sets for each bridge)	1	1	1	1	1	1	1	1	8			
Subtotal of detailed design and preparation of reports													
Grand Total													

In words:

Signature:

Date:

Seal:



Project Manager