

HEAD - NABARD (ABSTRACT)

Schedule XLV-Form No. 134

NAME OF WORK - Const of HL Bridge 1st km
in Baghwa To Koshi Bernath wa Ghera mardal
Tola.

R.W.D. works

DIVISION

Somra Bakhthiyarpur

R.W.D. works

SUB-DIVISION

Somra Bakhthiyarpur

MAH. Ag Agreement No - 135BP/2013-24

MEASUREMENT BOOK

- 837

MUKESH KUMAR Jha

LSD - 413

8th ONAHC Bill ABSTRACT

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of					
HCBridge In Bhogwato					
Koshi Bandy via					
Gnamamda total.					
Name of Contractor - Mukesh Kr					
Agreement No - 1380/NABARD/23247					
D.O.S (Commence) - 20-10-23					
D.O. Completion - 19.10.2025					
Date of entry - 22.10.2027					

ABSTRACT OF COST

(1/34) piling & fixing 'togo'					
Board					
Qty. vide BM B P/1 = 3.00 m ³					
@ R/ 11087.71					
R/ = 33263.00					
(2/37) Cont. of emb.					
Qty. vide BM B P/1 = 1800.00 m ³					
@ R/ 261.09/m ³					
R/ = 46996.00					
(3/38) Const. of GSB with					
Well graded material					
Qty. vide BM B P/1 = 84.375 m ³					
@ R/ 3893.13					
Continuation R/ = 328483.00					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
25/2 C 24 Road Land					
Hy. vide MB No-836					
				P/2 = 0.1849	
@ Px 75573.34					
				Px = 13603.20	
26/27 Cont of Embankment					
Hy. vide MB No-836					
				P/2 = 2072.59	
@ 12x 261.9					
				Px = 542414.00	
27/13 P. r and casing					
filter med 19					
Hy. vide MB No-836					
				P/2 = 93.79	
@ Px 4292.94/m					
				Px = 402377.00	
28/12 Backfilling Behind					
Abutment and P. U					
Hy. vide MB No-836					
				P/2 = 194.47 m ²	
@ Px 996.38/m ²					
				Px = 193766.20	
				Px = 619721.6500	
Add GST 18%					11154990.00
Add LC %					619722.00
Add SF 10%					179100.00
					73925977.00
Deduct 11.77% below (-)					8701087.00
Continuation					65224890.00

P.T.O



Material Statement

E/W Soil =	2072.5 M ³
20 mm =	48.59 M ³
②	1207.76/M ³
10 mm =	32.39 M ³
②	595.16/M ³
Coarse sand =	40.49 M ³
②	577.80/M ³
GSD material =	233.36 M ³
②	167.03/M ³
Filter Media =	112.48 M ³
②	689.23/M ³

Hgawa