

Ladania

Part - B / H.L. Bridge

Schedule XLV-Form No. 134

Part - A - Nandarkhi Road PMGSY to Sidhapakala Seema
Part - B - Proposed H.L. RCC Bridge on SO 26 - Nandarkhi
Road PMGSY to Sidhapakala Seema A.C. 166.7m

DIVISION

MMGSY (SC)

R.W.D. LADANIA

SUB-DIVISION

(942)

MEASUREMENT BOOK

M/S. LAXMAN KUMAR

Kadhi Ka Conchra

1st on A/C Bill

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construct H.L. Bridge on Road					
from Nandvahi Road pmtly to					
Siddhikata Seema under					
pmtly (S.C.)					
Agency: M/s Laxman Kumar, Pro-					
Laxman Kumar Prasad, Ram-					
nagar, Sector 04, Ashiyang Nagar,					
Patna -					
Agreement value: ₹ 560,92,999.00					
Agreement No - 64 SBD/2020-21					
Date of Commence - 22.09.2020					
Date of Completion - 21.09.2021					
Rate: 12.00% Below					
Date of Measurement: 30/11, 06/12, 13/12,					
01/01, 15/01/21					
Part: B, H.L. Bridge					
① Clearing & grubbing of Road Camf					
— d - d - all complete job					
174.00mx 8.00: 1392.00m.					
1392.00/10000 0.1392 H.					
② Protection Edge of pmtly below					
— d - d - all complete job					
01 No. 01 No.					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. = 2		33168313
(45) Prov. R. & C. M30 for using cond. — d					
Qty wide p. (54) ft m/s					
14.22 m ² @ 25		12432	4112		182800
(46) Prov. R. & C. m. as cost in D.K. - railway - d					
Qty wide p. (54) ft m/s					
64.44 m ² @ 2		2688	1112		178591
(47) Prov. and buy drain sp. —					
Qty wide p. (54) ft m/s					
10 m ² @ 730		730	feet		7300
(48)					
			T = 2		33537004
Add waste 12% = (1)					4024440
Add for 1% = (1)					3353800
Add S. P. @ 10% = (1)					2500000
			T = 2		38146814
Less 12% as per = (1)					4577618
agreed			T = 2		33569196
Less provision Payable					28663236
wide p. (54) ft m/s					
Net T = 2					4905960
Only					
2110513					
T = 2					

Continuation