

Schedule XLV- Form NO.-174.

नैपाल रीमा

DIVISION

SUB-DIVISION

876

Amarnath Jha

Ag on 410 Bill
 Name of the work
 Situation of work
 Agency by which work is executed
 Date of measurement
 No. and date of agreement
 01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of Road from					
Mornaiya Shital Kumar Ghar					
To Kamal Prasad Kumar Ghar					
Hote hue Gangauti Dhar hole					
huge Bhakt Nepal Seema					
under MMAS (S.C)					
Agency:- Amarnath Jha ward No-13					
Benipur, Nagar parishad Gram-					
Kishampur, Nawada, Dist-					
Darbhanga, 847201					
Agreement No - 16 SBD/2020-21					

Agreement Value Rs 16,947,950.00					
Date of Commence - 04.06.2020					
Date of Completion - 03.06.2021					
Rate:- 6.90% below					
Date of Measurement:- 24.08.2020					
Road work					
① Prob fixing working B.M & pillar					
- do - do - full complete job					
14 Nos					14 Nos
② clearing & grubbing of Road land					
- do - do - full complete job					
2x11x30m x 1.75 = 1155.00m ²					
2x9x30m x 1.70 = 918.00m ²					
2x10x30m x 1.80 = 1080.00m ²					
Continuation C.D 3153.00m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item (1) - pro-setting out					
pillar - - - - - of EIR					
Qty. vide Tm BP-13					
Qty = 14 m ³					
@ Rs 2442.98 / m ³ each = Rs					34202.80
⑤ clearing and grubbing of vegetation - - - of EIR					
Qty. vide Tm BP-13					
Qty = 0.996 H					
@ Rs 51133.76 / H = Rs					25362.00
③ const ⁿ of embankment with soil - - - of EIR					
Qty. vide Tm BP-14					
Qty = 570.27 m ³					
@ Rs 175.22 / m ³ = Rs					99923.00
④ const ⁿ of embankment with soil - - - of EIR					
Qty. vide Tm BP-14					
Qty = 2281.08 m ³					
@ Rs 140.13 / m ³ = Rs					319648.00
⑤ const ⁿ of subgrade section shoulder - - - of EIR					
Qty. vide Tm BP-14					
Qty = 441.04 m ³					
@ Rs 176.86 / m ³ = Rs					77995.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) pro - 60.5 B - 60.5 - I - of EIR					
Qty. vide TMBP-14					879.10m ³
4 " " " P-17					242.18
					Total = 1121.28
@ Rs 3096.84/m ³					= Rs 3477298
(7) providing and laying					
10 B. m - 60.5 - II - of EIR					
Qty. vide TMBP-18					
					Qty = 160.27m ³
@ Rs 3859.16/m ³					= Rs 618508
(8/7) Elevation Excavation in					
Foundation - of EIR					

Qty. vide TMBP-14					
					Qty = 119.19m ³
@ Rs 269.32/m ³					= Rs 32100.28
(9/2) providing m-15 p.c.c. in					
foundation - of EIR					
Qty. vide TMBP-14					
					Qty = 18.32m ³
@ Rs 5847.45/m ³					= Rs 107135.04
(10/9) i - pro - p.c.c. (m-20) in					
sub structure - of EIR					
Qty. vide TMBP-14					
					Qty = 129.07m ³
@ Rs 6665.92/m ³					= Rs 860370.28

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) pro - laying NP-31000M of H.P. culvert - of EIR Qty. vide TMBP-14 Qty = 30M @ Rs 3633.73/m = Rs 109015=					
(11) F/W in Excavation in found'n - of EIR Qty. vide TMBP-15 Qty = 55.14m ³ @ Rs 269.52/m ³ = Rs 14850=					
(12) i - pro - Sand filling in found'n - of EIR					

Qty. vide TMBP-15					
				Qty = 4.15m ³	
@ Rs 453.20/m ³ = Rs 1881=					
(13) pro - p - plat laying - EIR Qty. vide TMBP-15 Qty = 41.44m ³ @ Rs 254.85/m ³ = Rs 10561=					
(14) pro - p.c.c m-15 in found'n - of EIR Qty. vide TMBP-15 Qty = 9.02m ³ @ Rs 5847.45/m ³ = Rs 52744=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) pro- p.c.c (m-20) in found 11/wall - etc					
Qty. mde mms p-15					
Qty = 32.88 m ³					
CRS 665.921 m ³ = RS					21912520
(16) providing and laying 1000mm p - - etc					
Qty. mde mms p-15					
Qty = 215 m					
CRS 3633.83 / m = RS					54507
(17) pro- And fixing mms					

Good - - - - of etc					
				Qty. mde mms p-15	
				Qty = 2 mcs	
CRS 10743.29 / each = RS					21487
Total =				81,36,751 =	W
Add. 12% W.D.T =				9,76,410 =	W
Add. 1% L.C.C =				81367 =	W
Add. 1-10% S. fee =				89504 =	W
Total =				92,84,032 =	W
6.90% B.C.C =				6,40,598 =	W
Total =				86,43,434 =	W
Defect proposed Bill =				50,75,315 =	W
Total =				35,68,119 =	W
				10/11/24	
				J.R.	

Continuation