

MMHSY - NDB 5-607
Bricks

Schedule XLV-Form No. 134

Agg. NO - 07560/2023-24
Ques.

DIVISION

परमार्ग

SUB-DIVISION

Road Name - N.H. 104 House of Kaur Sah to Jomo
Post No. 104 - No. 10 - 06

Measurement Book

Sri. Bimal K. Kumar

562.

4th & Final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/101 - Const. of road with 05 years					
repair of NH-104 house of Kari					
Sak to Dama Paswan folk					
ward no-08 under nagary					
Bricks					
NDB (Amresh) scheme.					
Agency - Binulish Kumar					
Agg NO 1 - 07535/23-24					
D.O-SI - 19.01.2024					
D.O-CL - 18.01.2025					
Measurement - NIL -					

Abstract of Cost

① P/F of working benchmark - -				
Qty VIMBP ②③ ① = 1.0 NO				
① A1. 4708.67/NO	A1.	4709.00		
② P/F of reference pillars - - -				
Qty VIMBP ②③ ② = 4.0 NO				
② A1. 2191.28/NO	A1.	8765.00		
③ Clearing and Grubbing Road -				
Land including - - -				
Qty VIMBP ②③ ③ = 0.21 Rec				
③ A1. 62032.43/Rec	A1.	13026.00		
④ Excavation for roadway in				
Soil, using - - -				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty Vitrified P (24) = 99.78 m²					
As 1157/m² As					
Qty Vitrified P (24) = 111.82 m³					
As 99.78/m³ As 11157.00					
5 Const. of Embankment with approved					
Qty Vitrified P (29) = 67.092 m ³					
As 59.11/m ³ As 3966.00					
6 Const. of Embankment with approved material					
Qty Vitrified P (29) = 2269.58 m ³					
As 234.77/m ³ As 532761.00					
7 Const. of Subgrade and earthen shoulders					
Qty Vitrified P (29) = 693.30 m ³					
As 254.61/m ³ As 176521.00					
8 Construction of G.B.S					
Qty Vitrified P (29) = 546.35 m ³					
As 2683.07/m ³ As 1465895.00					
9 P/L/S/c stone Aggregate					
Qty Vitrified P (25) = 289.113 m ³					
As 4828.53/m ³ As 1395990.00					
10 P/A primer coat					
Qty Vitrified P (25) = 3854.84 m ²					
As 56.96/m ² As 219572.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/A - base coat - - -					
Qty VmBP (25) (11) = 3854.84 m ²					
(11) As 19.45/m ² As - 74976.00					
(12) P/L & rolling of close graded premium surfacing - - -					
Qty VmBP (25) (12) = 3854.84 m ²					
(12) As 240.29/m ² As - 926280.00					
(13) Re-inforced cement concrete					
M15 grade - - -					
Qty VmBP (25) (13) = 2.0 NO					
(13) As 2840.42/NO					
(14) 200mm stone - - -					
Qty VmBP (25) (14) = 4.0 NO					
(14) As 774.08/NO As - 3096.00					
(15) P/E of typical MANDASY infor.					
matory sign board - - -					
Qty VmBP (25) (15) = 4.0 NO					
(15) As 10717.86/NO As - 42871.00					
(16) Re-inforced cement concrete					
M15 grade boundary pillars - - -					
Qty VmBP (25) (16) = 15.0 NO					
(16) As 621.20/NO As - 9318.00					
(17) Providing & fixing of retro -					
reflecting - - -					
Qty VmBP (25) (17) = 4.0 NO					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 600 mm Circular	(18) 4241.47/N.O			As-	16966.20
Qty Vmms P (18) (18) = 4.0 NO					
(19) 600 mm x 450 mm Rectangular	(19) 5683.10/N.O			As-	22732.00
Qty Vmms P (19) (19) = 2.0 NO.					
(20) 900 mm Side Octangle	(20) 5535.53/N.O			As-	11071.00
Qty Vmms P (20) (20) = 1.0 NO					
(21) P/L of Kot applying thermoplastic	(21) 10098.79/N.O			As-	10098.00
Qty Vmms P (21) (21) = 906.80 m ²					
(22) Planting of trees by the road	(22) 823.00/m ²			As-	170362.20
Qty Vmms P (22) (22) = 80.0 NO					
(23) Earthwork in Excavation for foundation	(23) 1109.56/N.O			As-	88765.00
Qty Vmms P (23) (23) = 59.60 m ³					
(24) Providing mix as levelling course in foundation	(24) 326.71/m ³			As-	19472.00
Qty Vmms P (24) (24) = 9.20 m ³					
	(24) 7183.35/m ³			As-	66087.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Plain reinforced cement concrete					
Qty VmBP (25) = 67.48 m ³					
(25) As- 8161.76/m ³ As-					550756=0
(26) 1000mm dia					
Qty VmBP (26) = 15.0 m					
(26) As- 7313.57/m As-					109704=0
					As- 596059=0
Cess 0.15% as per Agg C)					As- 8940=0
					As- 595165=0
Add 18% GST + 1% L. cess (G)					As- 1130815=0
					As- 7082472=0
Add 8% Ignomage (G)					As- 88114=0
					As- 7170586=0
Cess previous payment (E)					As- 4426091=0
					As- 2744495=0
Shw 12/08/24 J.E	24	12/08/24	AB	CR	20-06-24
work has been completed as per specification and site condition - on date - 31-05-24					
Material					Shw 12/08/24 J.E
Nil					

Continuation