

याकन्द
कार्य कागामों, गहरपुर पंच से वरही विगाध-मोवरी, डी.एम.
HDB

Schedule XLV Form No. 134.

E.E. R.W.D TIKARI
DIVISION

A.E. R.W.D SUB-DIVISION
Billgram

अंकेस- अंगस- कमार निमरदुआ

Measurement Book

1051

1st ON A/C Bill

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Construction of Road from Chak and Gabarpur Road to Bambi Bigha Chodhary Tola					
Name of Agency- Sunjay Kumar At Hamuman Nagar Musfabad					
Po- Rampur Gidya					
Agreement No- 20 M/GSY (Awseebh) NDB/2023-24					
Rate- 0.01% below as per agreement					
Date of Commencement				5-1-2024	
Date of Completion				4-1-2025	
Abstract of Cost					
1/1 Providing & Fixing of working benchmark pillars and reference pillars					
Qty- 1.00 Nos, V.P. (1)					
@ Rs = 4236.05 / Each = 4236.00					
2/2 Reference pillars					
Qty- 2.00 Nos, V.P. (1)					
@ Rs = 1946.09 / Each = 3892.00					
3/3 clearing and Grubbing Road land					
Qty- 0.061 Ha, NP (1)					
@ Rs = 75594.29 / Ha = 4611.00					
					12739.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Const ^N of embankment with well graded material. lead 100m open area 70% Qty - 280.00 M ³ , V.P. (6-7) @ B = 185.83 / M ³ = 52032=00					
5/5 Const ^N of embankment with well graded material lead 1000m 30% open area 100% C.C Portion Qty - 176.78 M ³ , V.P. (6-7) @ B = 258.63 / M ³ = 45715=00					
6/6 Const ^N of Subgrade and Earth on shoulder with lead 1000m 30% open area Qty - 298.70 M ³ , V.P. (3) @ B = 313.00 / M ³ = 93494200					
7/7 Const ^N of Subgrade and shoulder lead 1000m 100% C.C Portion Qty - 152.61 M ³ , V.P. (4) @ B = 313.00 / M ³ = 47767200					
8/8 Const ^N of Subgrade and shoulder lead 1000m 70% open area (BT Portion) Qty - 696.980 M ³ , V.P. (3) @ B = 226.04 / M ³ = 157544200					

409291=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/9	Const ^N of G.S.B with well graded material (BT)				
	Qty - 289.17 M ³ , V.P. (4)				
	@ Rs = 1678.62 / M ³ = 485407.20				
10/10	Const ^N of WBM Gr-3				
	Providing, laying, spreading and compacting (BT Portion)				
	Qty - 100.41 M ³ , V.P. (5)				
	@ Rs = 2857.41 / M ³ = 286913.20				
11/11	Const ^N of G.S.B with well graded material				
	CC Portion				
	Qty = 21.42 M ³ , V.P. (4)				
	@ Rs = 1678.62 / M ³ = 35956.20				
12/15	Const ^N of WBM Gr-3				
	Providing, laying, spreading and compacting (CC Portion)				
	Qty = 16.07 M ³ , V.P. (5)				
	@ Rs = 2857.41 / M ³ = 45918.20				
13/16	Const ^N of C.C Pavement				
	Qty = 34.27 M ³ , V.P. (6)				
	@ Rs = 6466.67 / M ³ = 221613.20				
14/20	R.C.C MIS Kilometre				
	stone				
	Qty - 2.00 Nos, V.P. (5)				
	@ Rs = 2534.33 / each = 5069.20				

1490167=00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
15/21	RCC MG Grade	200 m ² bme		
	Qty = 2.00 M ³ , V.P. = (5)			
	@ Rs = 749.42 / M ³			1499 = 00
16/28	Providing and fixing of typical MMGSy Sign Board			
	Qty = 3.00 Nos, V.P. = (5)			
	@ Rs = 11104.96 / Each			33315 = 00
7/29	GLW in excavation for foundation of structures			
	Qty = 46.986 M ³ , V.P. = (2)			
	@ Rs = 398.60 / M ³			18729 = 00
18/30	Providing RCC M15 in open foundation			
	Qty = 6.162 M ³ , V.P. = (2)			
	@ Rs = 5387.68 / M ³			33199 = 00
19/31	Providing M20 in open foundation			
	Qty = 45.495 M ³ , V.P. = (2)			
	@ Rs = 5769.54 / M ³			262485 = 00
20/32	Providing and laying RCC NPS Pipe for Culverts			
	Qty = 22.5 RM, V.P. = (2)			
	@ Rs = 3174.01 / RM			71415 = 00
21/33	Painting two coats including primer coat			
	Qty = 117.591 M ² , V.P. = (3)			
	@ Rs = 136.20 / M ²			16016 = 00

Continuation

1926825 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F			1026825=00
Add GST 18%				= 3	46829=00
Add labour less 1%				=	19268=00
Seigniorage				=	72880=00
					2365802
					2300210=00
Less 0.01% delay					(-) 238=00
					2299980=00
					23,655652

30/1/24
J.E.
30/1/24
J.E.

Material Statement

E/W = 1605.00 M³

G.S. Metal = 261.00 M³

Local = 111.81 M³

WBM-G.M. Metal = 141.00 M³

Screening = 25.00 M³

P.C.C aggregate = 30.84 M³

Sand = 15.42 M³

Brick = 1728 Nos

30/1/24
J.E.

RT 1307682

S.F 72880=

Continuation