

MMGHSY

अभिमत

Schedule XLV-Form No. 134

Const of Road From pmwisy Radhnagar
Waghitta to Bali Para,

Agreement No - 14/SBD/2021-22.

Agreement Value - 1,35,42,705 = 00

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Jitendra Kumar Purnea.

621
10/4/21.

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) platf westerny bench mark pullar do—					
2 NB	Qty put do	p		16/1	
	@ 4294=82/m ²			— 13	8589=64
(2/3) platf reference pullar vide p—				16/2	
3 NB	@ 1978=06/m ²			— 13	11868=36
(3/4) Clearing and grubbing road land vide—				16/3	
1.05 Hect @ 52970=33/m ²				— 13	55618=84
(4/5) Excavation for road way cutting p—				16/4	
46.875 m ³	@ 75=57/m ³			— 13	3542=34
(5/6) Const of Embankment for road way cutting vide — p—				16/5	
28.125 m ³	@ 76=54/m ³			— 13	746=44
(6/7) Const of Embankment lead 100m — p—				16/6	
1723.97 m ³	@ 143=06/m ³			— 13	246631=14
(7/8) Const of Embankment lead up to 1000m p—				16/7	
888.11 m ³	@ 190=07/m ³			— 13	168803=07
(8/9) Const of Subgrade and shoulder — do — p—				20/29	
1842.68 m ³	@ 191=76/m ³			— 13	353353=66

Continuation

13-849153=49

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/70)	Const of G.S.B End				
	with well graded				
	material — p —			17/8	
707.02 m ³	@ 3407 = 20/m ³			RS	2408958 = 59
(10/11)	Plv laying N.B.M. & D				
	with well graded				
	material — p —			17/9	
327.66 m ³	@ 4335 = 99/m ³			RS	1420730 = 4
(11/21)	P.H.F. logo of project				
	& Citizen Board — p —			17/10	
3 NIS	@ 9829 = 87/m ³			RS	29489 = 61
(12/33)	B/N in Excavation				
	for foundation.				
	————— p —			(17/11)	
60.50 m ³	@ 279 = 09/m ³			RS	16884 = 95
(13/34)	Plv pce 4/15 in loosely				
	loose — p —			17/12	
9.80 m ³	@ 5968 = 57/m ³			RS	58491 = 99
(14/35)	Plv pce 4/20 in sub-				
	structure — p —			18/13	
67.48 m ³	@ 6775 = 70/m ³			RS	457224 = 24
(15/36)	P.H.F. RCE 4/23 H. pipe				
	for culvert — p —			18/14	
15.04	@ 4128 = 01/m ³			RS	61920 = 45
(16/39)	B/N in Excavation				
	for foundation — p —			18/15	
115.12 m ³	@ 279 = 09/m ³			RS	32128 = 84

Continuation

RS. 5334982 = 29

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/40) P.V. RCC 415 in open found 1 — p — 18/16					
8.30 m ³ @ 5968 = 57/m ³ — 18 49539 = 13					
(18/41) P.V. RCC 420 in open found 1 — p — 18/17					
33.40 m ³ @ 6576 = 36/m ³ — 18 219650 = 42					
(19/42) P.V. RCC 420 road for RCC work — do — vide — p — 18/18					
0.16 MT @ 51723 = 94/MT — 18 8275 = 83					
(20/43) P.V. RCC 420 in sub- structure — p — 19/19					
16.24 m ³ @ 6775 = 70/m ³ — 18 110039 = 39					
(21/44) P.V. RCC 420 in sub- structure — p — 19/20					
36 m ³ @ 11172 = 92/m ³ — 18 4021 = 92					
(22/45) P.V. RCC 420 in sub- structure — p — 19/21					
12.52 m ³ @ 7408.68/m ³ — 18 92356 = 67					
(23/46) P.V. RCC 420 road for RCC work — do — vide — p — 19/22					
1.023 MT @ 51867 = 93/MT — 18 63800 = 01					
(24/47) P.V. Backfilling behind Abt & wall p — 19/23					
32.98 m ³ @ 75208/m ³ — 18 24803 = 59					
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Continuation

18 5907867 = 23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/48) P/R laying filter					
Media — do				13/24	
22.88 MT @ 3642 = 67/MT				AS	83344.28
(18/49) P/R 20 x 30 in separator					
Structure — P —				20/25	
5.29 MT @ 7982 = 84/MT				AS	42229.38
(22/50) S/P/C 14 x 80 road kerb					
RCC work — do —					
width — P —				20/26	
0.45 MT @ 52999 = 85/MT				AS	23849.93
(18/51) P/R 20 x 10 in parapet					
concrete — P —				20/27	
1.20 MT @ 6795 = 70/MT				AS	8130.84
(22/53) P/R drainage spout					
width — P —				20/28	
4 MT @ 422 = 26/MT				AS	1689.04
				AS —	6067110.70
Add G.S.T @ 12% — AS (+)					728053.28
Add L.C.E.S @ 1% — AS (+)					60671.11
P- (21/6) Add S.F @ 10% — AS (+)					87239.69
				Total AS	6943074.80
				Say — AS	6943075.00
Less 2.72% as per Agg. AS (-)					188852.00
				Total AS —	67,54,223.00
Less previous payment AS (-)					37,82,365.00
Net payable Amount — AS					29,71,858.00

Continuation

15.1.23

ER

5/1/23

5/1/2023

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