

MMWSY - Const of Road from Pwd Road to Jitwasapur.
MMWSY (4EN)

Schedule XLV-Form No. 134

आलमनगर

Agreement No - 69/SBD/2024-22 **DIVISION**

Agreement Value - ₹, 29,26,084 = 00

SUB-DIVISION

पिपक झर

690
30/11/24

MEASUREMENT BOOK

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Plr and Fixing Logo of masonry 16					
Project Board					
Qty vide item ① P-1					
		3 Mw			
① P ₁ - 0820.65					P ₂ 29462 =
② Clearing and grubbing Road Land. → 2					
Qty vide item ② P-1					
				.5711 Hec	
Add item ⑤ P-2 T.M.P				.114 Hec	
				0.685 Hec	
② P ₂ 52970.33/Hec					
					P ₃ 36285 =
③ Box cutting of existing Road → 3					
Qty vide item ③ P-2					
		33.0 m ²			
Limt = 28.13 m ²					
③ P ₁ 25.53/m ²					P ₂ 2126 =
④ Plr and Fixing Working Bench I mark and RIF Pillar					
Qty vide item ④ P-2					
(i) Bench mark - 2 Mw					
④ P ₂ 4293.65/ea					P ₃ 8587 =
(ii) RIF Pillars - 4 Mw					
④ P ₂ = 1925.93/ea					P ₃ 7904 =
⑤ Exc in excavation in foundation 23+28					
Qty vide item ⑤ P-2					
		359.20 m			
Limt 318.8 m					
⑤ P ₂ 279.05/m					
					P ₃ 88974 =
					C/S 173338

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
(6) Plv p.c.c in 15 in foundation				
Qty with it (7) P-3				
		39.97 m		
Limit = 39.93 m				
(8) P = 5932.1 m			B	226865
(7) Plv p.c.c in 20 in foundation				
Qty with it (8) P-3				
		79.92 m		
Limit = 79.72 m				
(9) P = 8554.02 m			B	522486
(8) supplying bending and binding steel				
Qty with it (9) P-3				
		1.070 m		
(10) P = 49778.92 m			B	53281
(9) Const of sub grade				
Qty with it (10) P-4				
		1574.90 m		
(11) P = 190.04 m			B	299294
(10) Const of cos B with grade				
Qty with it (11) P-4/5				
		634.25 m		
Limit = 630.18 m				
(12) P = 3265.52 m			B	205786
(11) supplying bending and binding steel				
Qty with it (12) P-6				
		9.55 m		
(13) P = 6760.57 m			B	164563
			C/O	3402672

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
				B 3407672
(12) Plv p.r.c. m 20 in sub/s				
25732 Qty water in (2) P-6				
		111.05 m		
(2) P= 6760.53 m ²				B 756846
(13) Plv weed cuts				
33 Qty water in (3) P-7				
		80 m		
(3) P= 111.71 m				B 8937
(14) Plv R.c.c. m 20 in sub/s				
34 Qty water in (4) P-7				
		99.82 m		
(4) P= 7419.85 m				
				B 740640
(15) Plv stone metal gas				
37 Qty water in (5) P-7 1/8				
		268.23 m		
(5) P= 3092.20 m				B 1062843
(16) Plv filter media				
32 Qty water in (6) P-8				
		47.79 m		
(6) P= 3545.26 m				B 169433
(17) Back filling behind abutment				
36 Qty water in (7) P-8				
		123.4 m		
(7) P= 752.07 m				B 92611
				C/O 6238991

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BPr		62,77,505 =
Add 45J + 24r				(+)	8,16,076 = 00
@ 13%.					70,93,581 =
Add Sr F					
(A) EW		3043.88 m			
(B) 45B		(620.18 m)			
(C) 53m		9.50m			
		378.11 m			
		620.62 m			
		2346.61	@ 10% 14		234662

(11)	9.50m	2.36m			
	151.24 m				
	@ 514 = 581 m				
	4r 778.27	@ 10% 4r		7783 =	
(111)	2.36m	226.86 m			
	@ 5 236.71 m				
	4r 53701	@ 10% 4r		5370 =	
(12)	9m	3	266.23 m		
	322.12 m	@ 511.44 m			
	4r 164700	@ 10% 4r		164752	
(13)	Screeny	interior			
	6	4.42 m			
	@ 5 397.223 m				
	4r 25592	@ 10% 14r		25592	

Continuation

