

MIMU54

आमनगर

Schedule XLV-Form No. 134

Const of Road From to 1 Nabard path.
Azam Nagar Pakwahan Path to madhochohar
ward NO-1.

DIVISION

Agreement NO - 15/SBD/2021-22.

Agreement VOL - 2,53,41,141 = 00

SUB-DIVISION

MEASUREMENT BOOK

Jitendra Kumar, Purnea.

622
10/4/21

ABSTRACT

① Settle outpilla

P - 1/1

3 Hues

@4286.93/ear

12860

② Settle outpilla

P - 1/2

10 Hues

@1974.36/ear

19743

Continuation

32603

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③	clearing and quarry sand land				
		p - 1/3			
1.90 Hect		@ 52970.83/ha			100643
④	Box containing coal small containers				
		p - 915			
128 MB			@ 75.57/MB		9672
⑤	Const. of cement with approx material				
		p - 916			
76 MB			@ 26.54/MB		2017
⑥	Const. of cement with approx material				
		wide p - 1712			
2601 MB			@ 143.06/MB		372099
⑦	Const. of cement with approx m				
		p - 1313			
650 MB			@ 190.07/MB		123546
⑧	Provide C&B Coal or all coal for				

Continuation

640580

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
176.92 MB		p -	13/1		
486.10 MB		p -	15/1		
121.50 MB		p -	15/1		
784.42 MB		@ 3455.49/MB			2671334
(9)	cont. of soil				
	grade in all				
	comp to				
2194.38 MB		p -	14/2		
588.85 MB		p -	15/2		
2783.23 MB		@ 191.76/MB			533712
(10)	fence line with				
	Grom in all				

center v

p - 15/2

118.13 MB @ 4355.52/MB 514517

(11) SFR Proclamation

C&H 2 on base

p - 16/3

2 Hec @ 9828.73/ac 19657

(12) Ewin excavation

in Road

122.16 MB p - 2/4

369.40 MB p - 3/1

491.56 MB @ 279.09/MB 137189

(13) Purchase price

MIS in final

Continuation

4516989

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		in all cov			
19.60	M3	P -	2/5		
33.20	M3	P -	4/2		
52.80	M3	@	5964.06/M		314902
(14)	Pursue p.c.c				
	M20 in floor				
9.00	M3	P -	4/1		
124.60	M3	P -	5/1		
133.60	M3	@	6574.68/M		8,78,377
(15)	SIFIF HYDR				
	in Race wall				
	in floor				
	menor				
		P -	3/2		
0.64	MT	@	51731.84/M		33108
(16)	Pursue p.c.c.				
	M20 in sub				
	in all cov				
134.96	M3	P -	2/6		
67.20	M3	P -	7/1		
2.40	M3	P -	8/3		
204.56	M3	@	6774.08/M		1385695
(17)	Pursue work				
	kals in all				
	concrete P-3/3				
144	M3	@	111.65/cov		16077

Continuation

7145148

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑮ Foundation R.C.C.					
M ₂₅ in sub structure					
- time on all corners					
18.76	M ₃	P -	6/1		
30.00	M ₃	P -	7/1		
1.36		P -	8/2		
50.12	M ₃	@	7407.57/M		371267
⑯ S.I.P. HYSD rod					
in sub structure					
3.68 MT		P -	5/2		
1.22	MT	P -	6/2		

4.90 MT		@	51877.82/M		254201
⑰ Foundation R.C.C.					
M ₂₅ in sub structure					
		P -	8/1		
21.16 M ₃		@	7981.95/M		168898
⑱ S.I.P. HYSD rod					
in R.C.C. in sub structure					
		P -	7/2		
1.795 MT		@	53007.75/M		95148
⑳ Foundation R.C.C.					
Spall					
		P -	9/4		
16 M ₂₅		@	472.26/ce.		1689.10

Continuation

8036351

Continuation

166785

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Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
				RF	100785
H.P	30M	20.76/M			2
					100787
					(B)
Total A+B =					
9221245 + 100787 =					93,22,032
Less	4.72%	G.P. agreed			(4,39,999)
Total					88,82,033
C&L 3/4/22					JE