

mmgsy-NDB-BRICS
fakery.- mmgsy-NDB-BRRP-415B-Tekga

Schedule XLV Form No. 134.

Karmaiti Path to Adopu & Baswan, Lehar to G

E. F. R. W. D TIKARI DIVISION

A. F. R. W. D SUB-DIVISION Korner
Ramanatan Basad yadav

Measurement Book

YH15
2182 201, 2129 1033

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on the Bill					
Name of work -					
Const. and maint.					
of road from					
Kanwar Dam					
to Adapur					
Part 10 to 10					
10 H.A. to 10					
Under survey					
NDB					
Name of contractor -					
Ram Pratap Yadav					

Ag. No. - 15580 / NDB					
123-24					
Date of commencement					
7.11.2023					
Date of completion -					
6.11.2024					
Date of entry - 18/05/24					
General plan and drawing					
Working Bench					
Work of 7					
G.F.P 6					
1 No. R 4331-54 - 4332-20					
					4332-20

12/07

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			0.11	4332.00	0
1(i) Ph Reg P1102					
			0.11	8.00	0
2 Nub 2 2 2006-15					4012.00
2.					
0.4249	2	7263.95			30509.00
3.					
419m ²	2	100.14			41971.00
4.					
251m ²	2	58.56			14699.00
5.					
455.03	m ²	2	471.09		78364.00
6.					
687.04m ²	2	253.47			174213.00

348/00.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	348	100	20
7. A		const. of			
		subgrade	0.17		
		B.F.P	19		
16.17 m ²		256.99	-		415456
7. II		const. of			
		common			
		B.F.P	19		
508.826 m ²		256.99	-		13073320
8.		const. of			
		sub			
		B.F.P	8		
		const	12		
		504.67	648		
		= 511.08 m ²			
511.08 m ²		23.77	47	-	1215047
9.		pl. in			
		const. of			
		sub			
		B.F.P	13		
		pl. - 199.98			
199.98 m ²		2481.77	-		6962500
10.		pl. const. of			
		sub			
		B.F.P	15		
		pl. 2104.125			
2103.75 m ²		6026	-		12677200
					29323880

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 29323	88	20
11.			Plr. 0000000000		
			to 2000 ft. 000		
			B.F. P. 15		
			Plr. - 2104.125		
210375	m ²	2	60	26	126772
12.			Plr. 114100 000		
			to 1000 ft. 000		
			B.F. P. 15		
			Plr. 2104.125		
210375	m ²	2	237	28	499178
13.			Plr. P.C.C. 000		
			Grade 000000		
			B.F. P. 8		
91.2 m ²		2	7382.74		673306
14			Plr. P.C.C. 000		
15(1)			000 000 000 000		
			B.F. P. 15		
2 N.3		2	2675	48	5351
15			2000 ft. 000		
15(1)			B.F. P. 15		
3 N.3		2	772	11	2316
16			Plr. 000000 000		
			B.F. P. 16		
4 N.3		2	5699	36	24717
					4262028

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. 42	6028.00	
17.		phr Neoplatex			
		phr B.P. 16			
15400		0.92			11088.00
18.		phr. P.C. 11.5			
		Boundary pillars			
		phr B.P. 16			
25N.8		0.72923			18231.00
19.		phr and phr			
		600mm x 600mm			
		Base phr			
		B.P. 16			
TNG		0.2293502			20545.00
(ii)		800mm x 600mm			
		phr B.P. 16			
SN.8		0.654949			33736.00
(iii)		600 x 450 mm phr			
		B.P. 16			
SN.8		0.4205494			21030.00
(iv)		900mm octagonal			
		phr B.P. 16			
2 N.8		0.8687274			17375.00
20.		Phr. Moulding			
		over B.P. 16			
		B.P. 16			
110m ²		0.777783			85561.00
					4469594.00

Continuation

50099/520

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	50	931	5.00
28	pl	R.C.C	NP3		
		over pipe	pl		
		B.F.P	9		
15m e	Σ	7481	20		111468 ^m
29.	pl	R.C.C	NP3		
30		over pipe	pl		
		B.F.P	17		
22.467 m	Σ	2942	43		66108 ^m
30		excavation			
31		over pipe	pl		
		B.F.P	14		
114 m	Σ	383	28		43694 ^m
31	pl	R.C.C	NP3		
32		over pipe	pl		
7.55 m	Σ	6263	67		47291 ^m
32		furnishing			
33		R.C.C	NP3		
		B.F.P	14		
38.425 m	Σ	7981	68		306696 ^m
33	S/F	pl	NP3		
34		reinforcement			
		over pipe	pl		
25.13 m	Σ	8203	99		206149 ^m
					1
					Σ 90721 ^m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	5790	21200	
34	plm	300 mm			
35	Conduct pipe				
36	6th B.F.P	12			
37	2.7	10993	03		3237900
					582310000
Add 18%					104815800
Ad 1%					58231000
S.F.					10350000
					755906800
Less 10%					75590700
					680136100
Less 10%					613594600
					306541500
					7851200
					2017700
Material for this Bill					
(i) Form					852 m ³
(ii) Concrete					56.80 m ³
(iii) Agg 20mm					20.74 m ³
(iv) Agg 10mm					13.83 m ³

Continuation

(v) Sand - 20.74 m³
25249400