

પાવાડે એજન્સી ઇન્ચાર્જ કુશલ આઝાદ ગર્વમેદર ફેલોશી મિડીડી કામગીરી

Schedule XLY-Form No. 134

સપ્તાહ પહેલેથી પણ જિલ્લા કચેરી

~~RIABARI~~

પાવાડે ~~સપ્તાહ~~ સપ્તાહ પહેલેથી

DIVISION

SUB-DIVISION

સાપ્તહિક ૧૪૨૨/૨૦૨૩-૨૪

Measurement Book

સપ્તાહ: ૬મી, ૧૪મી

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1st 30.00 x 5.00 x 0.100					165.00
1st 12.00 x 5.00 x 0.100					9.00
1st 13.00 x (5.00 + 0.65) x 0.100					2.38
		2			
			70.00		37.15
Abstract of work					
1st) for setting out					
pillars - 20 -					
20 nos. wire pins - (20)					
at 3160 33/100				to	63206
2nd) clearing & grubbing of					
road/land - 20					
20/1 Heli wire pins (20)					
at 25523.34/Heli				to	151902
3rd) removal of Telephone					
& electric poles					
4th) 2103 wire pins - (20)					
at 2491.50/100				to	10222

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Discontinuing of existing structure - do -					
211.28 m ² vide Page (22)					
at 528.57/m ² ———				to	122355
5) Removal of old type					
House site -					
15.21 m ² vide Page (23)					
at 598.94/m ² ———				to	8984
6) Expanding for road way					
box cutting -					
1216.68 m ² vide Page (24)					
at 103.76/m ² ———				to	125456
7) Landscaping of existing					
at surface -					
2924.24 m ² vide Page (24)					
at 201.44/m ² ———				to	59221
8) Cost of embankment					
lead up to 1000 m lead					
2545.40 m ² vide Page (24)					
at 259.22/m ² ———				to	24850
9) Cost of embankment					
obtained box cutting					
1216.68 m ² vide Page (24)					
at 61.52/m ² ———				to	660832

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) Const of embankment land up to 100 ft high					
9218.09 m ² vide Page (107)					
at 186.62/m ² —				6	213334
(11) Const of subgrade a earthed shoulder					
289.33 m ² vide Page (107)					
at 262.15/m ² —				11	207212
(12) Const of G.S. B by well proven material					
982.40 m ² vide Page (107)					
at 2804.69/m ² —				12	2769351
(13) For laying spreading a Compacting 10mm					
654.96 m ² vide Page (107)					
827.25 m ² vide Page (107)					
762.31 m ²					
at 5835.47/m ² —				6	4461262
(14) For Const of Dry lean cement concrete					
571.155 m ² vide Page (107)					
at 10335.40/m ² —				6	5840118
(15) For concrete for enclosure for foundation					
483.95 m ² vide Page (107)					
at 422.99/m ² —				6	206456

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
¹⁶ (36) 1	Plr P.C.C. m-15				
	in foundation.				
98.97	m ²				
at 8328.84/m ²				6	326682
¹⁷ (37)	Plr P.C.C. m-20				
	in foundation.				
147.22	m ²				
at 9140.70/m ²				13	1368462
¹⁸ (38)	Plr P.C.C. m-20				
	sub structure.				
56.19	m ²				
at 9464.93/m ²				13	531826
¹⁹ (39)	Gr supplying di-Hy				
	10x50 bar.				
1.61	MT				
at 72634.21/MT				6	141092
²⁰ (40)	Plr uce photos				
	student.				
252	m ²				
at 111.87/m ²				13	28121
²¹ (41)	Plr P.C.C. m-25				
	sub structure.				
43.05	m ²				
at 9935.05/m ²				6	422204

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
82 (51) 214 P. 22.000 m ² D. 1000					
214000 m ² D. 1000					
2.66 m ² m ² D. 1000 (22)					
2.66075.76/m ² — 6					315038
82 (52) 215 Boring drilling behind					
215000 m ² —					
109.48 m ² m ² D. 1000 (22)					
2.66075.76/m ² — 6					109085
82 (53) 216 Boring drilling					
216000 m ² —					
80.23 m ² m ² D. 1000 (22)					
2.66075.76/m ² — 6					343420
82 (54) 217 B. 1.000 m ² in					
217000 m ² —					
15.96 m ² m ² D. 1000 (22)					
2.66075.76/m ² — 6					131489
82 (55) 218 P. 1.000 m ² in					
218000 m ² —					
20.49 m ² m ² D. 1000 (22)					
2.66075.76/m ² — 6					193992
82 (56) 219 Drainage					
219000 m ² —					
28 m ² m ² D. 1000 (22)					
2.66075.76/m ² — 6					39028

Continuation 10.12408528

9/2

Continuation