

DEWRA MAU ROAD TO GARARMAHIN
mmbsy-Gen mmbsy(Gen)

Schedule XLV-Form No. 134

Executive Engineer R.W.D. **DIVISION**
Tekari

Assistant Engineer R.W.D. **SUB-DIVISION**
Konch

MEASUREMENT BOOK

Axvindh Singh

748

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lim and final fill					
A distance of 100 ft					
Name of work - cost					
and present of					
road from					
Deodar Road					
road between					
Native road					
proposed					
Name of work - cost					
and present of					
road from					
Deodar Road					
road between					
Native road					
proposed					
Date of work start -					
09.09.2019					
Date of completion.					
08.09.2020					
General cost of work					
1000					
5x 30x 3.75x 0.20 = 112.5 m ³					
1x 5x 3.75x 0.20 = 3.75 "					
					116.25 m ³
Item 2 cost of work					
1000					
10x 30x 3.75x 0.075 = 84.375 m ³					
9x 30x 3.75x 0.075 = 75.9375 "					
					160.3125 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		160.3125m
	1x	20x	3.75	0.075	= 5.625m
					165.9375m
Item 03	plv and applying				
	Primer Coat				
	10x	30x	3.75	=	1125m ²
	9x	30x	3.75	=	1012.5m
	1x	20x	3.75	=	75m
					2212.5m ²
Item 04	plv and apply				
	face coat				
	10x	30x	3.75	=	1125m ²
	9x	30x	3.75	=	1012.5m
	1x	20x	3.75	=	75m
					2212.5m ²
Item 05	plv laying and				
	rolling bricks				
	10x	30x	3.75	=	1125m ²
	9x	30x	3.75	=	1012.5m
	1x	20x	3.75	=	75m
					2212.5m ²
Item 06	plv and laying				
	Hot applied				
	non-modified				
	2x	10x	30x	0.10	= 60m ²
	2x	9x	30x	0.10	= 54m
	2x	20x	30x	0.10	= 24m
					138m ²

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1100	5.763	5.618			
1100	50	5.763	5.618	280.875	
1150	50	5.829	5.796	289.80	
1200	50	7.462	7.646	382.245	
1250	50	5.649	7.556	377.775	
1300	50	7.901	6.445	323.75	
1350	50	8.567	7.994	396.70	
1400	50	6.539	7.553	377.775	
1450	50	7.533	7.006	351.80	
1500	50	8.698	8.116	405.775	
1550	50	7.763	8.231	411.525	
1600	50	6.775	7.269	363.45	
1650	50	6.099	6.437	321.85	
1700	50	7.705	6.902	345.10	
1750	50	5.209	6.457	322.85	
1800	50	4.844	5.027	251.225	
1850	50	5.817	5.331	266.625	
1900	50	4.637	5.447	251.35	
1950	50	10.16	7.399	369.925	
2000	50	6.548	8.354	417.70	
2050	50	10.533	8.541	427.025	
2100	50	7.918	9.226	461.275	
2150	50	7.83	8.874	443.70	
2200	50	8.229	9.030	451.475	
2250	50	6.354	7.292	364.575	
2300	50	7.604	6.979	348.950	

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	B	D	
2250	50	6.172	6.889	344.425
2400	50	6.332	6.263	319.15
2450	50	5.428	5.891	394.625
2494	494	5.983	5.706	251.042
4.70401	0044	-	17028.714	103
B. Road crossing	-	-	-	-
① 14128	P. 31	220135	1837.5	m ³
② 22870	P. 31	P. 35	-	689.11
③ 10.5.5	-	-	183.75	"
			2710.297	m ³
C. Subgrade and				
22870 m Shoulder				
	P B1	-	74584	m ³
Shoulder 2x12x30x0.25x0.2728 = 235.1251				
			7693.384	
40000 No. 2/20				
	0044	-	-	-
	-	A - (B+C)	-	-
	-	17028.717	-	-
	-	(2710.297	-	-
	-	+ 7693.325)	-	-
	=	6621.895	-	-
1	0044	000000	-	-
5	1000	44 P 10000	-	-
	301.066	21.825	-	19865.118
	177.07	-	-	-

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Contd. of P. 28					
0.1105 of P.					
0.1 P. 28					
2.493 m of 5270.28					13140.00
3. Clearing of					
road and of					
0.1 P. 28					
1.74 m of 248809.13					87165.00
4. Disposal of					
of 2418109.58					
0.1 P. 28					
2.50 m of 2479.16					1207.00
5. Disposal of					
of 2418109.58					
0.1 P. 28					
6.9 m of 1146.13					7908.00
6. Disposal of					
of 2418109.58					
0.1 P. 28					
29.60 m of 348.22					13790.00
7. Disposal of					
of 2418109.58					
0.1 P. 28					
10 m of 209284					2098.00
					5535.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F 14455.8 = 50			
8		2100 in excavation			
29		1000000000			
		10000 B.F.P 29			
206.88	m ³	27	2854	71-	59108.0
9		014 P.C.C 1110			
30		014 B.F.P 29			
16.15	m ³	27	4776	90-	77147.0
10		014 P.C.C 1115			
31		014 B.F.P 29			
99.87	m ³	27	4776	90-	47799.0
11		014 P.C.C 1115			
32		014 B.F.P 29			
72.05	m ³	27	4946	70-	35640.0
19		014 6000 0111			
35		014 6000 0111			
		014 P 29			
1500	27	1338 = 32-			19999.0
13		014 10000			
34		014 10000 0111			
		014 B.F.P 30			
37.5	m ³	27	4946	70-	159501.0
14		10000 181			
37		10000 181			
		014 B.F.P 30			
24.83	m ³	27	6282	83-	14356.0
		1804069.0			

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20		பி.ஈ. 14.100	and		
28		மொ. 1.100	40	மொ. 111	
		மொ. 1.100	2		
		மொ. 36			
		52.8.11 + 165.933			
		= 689.047 மீ ²			
689.047 மீ ²		222563.20			1766193.00
21		பி. 300 மொ. 110			
36		கொடும்பி பி. 100			
		பி. 1.100	32		
22.5 மீ		29933.78			21009.00
29		பி. 1.100			
		பி. 1.100			
		மொ. 1.100			
		69757.22	12.5		
		= 9187.5 மீ ²			
9187.5 மீ ²		2514.77			503199.00
23		பி. 1.100	96.11		
70		மொ. 1.100	107		
		பி. 1.100	32	மொ. 36	
		6975 + 2212.5			
		= 9187.5			
9187.5 மீ ²		2514.77			170887.00
					962887.50

Continuation

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