

MMGSY (NDB) AWSesh

Schedule XLV-Form No. 134

चौद पथ से हरबल्लमपुर हरिजन लेला

Executive Engineer
R.W.D. Work DIV. Mohania

ग्री- अड्डा अज्ञेय सहायक अभियन्ता **DIVISION**

कार्य अवा प्रमंडल दुर्गावती

सवेदक- केमूर डेवलपर्स प्रा० लि० **SUB-DIVISION**

Ag No. 23 SBD 23/24 MB No. 782

MEASUREMENT BOOK

Sch. XLV—Form No. 134						
Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		<u>Abstract of cost</u>				
① Selvy out P. 11 m - do - vide MB						
	P-②	ab = 3.00 m				
		CR 2864 = 98/M		R 8595 = 0		
② clay and gravel - do -						
	vide MB P-③					
		ab = 0.1220 m				
		CR 7692 = 08/M		R 9385 = 4		
③ Cable duct - do for the road						
	vide MB P-③					
		ab = 15.00 m				
		CR 1267 = 72/m		R 190162 = 0		
④ Cement or gabion - do						
	vide MB P-③					
		For 1000 m lead = 122.40 m ³				
		CR 260 = 98/m ³		R 31944 = 00		
		For 1000 m cul = 489.60 m ³				
		CR 188 = 79/m ³		R 92187 = 0		
⑤ Circular - sub - bare - do						
	vide MB P-③					
	" " P-④					
		ab = 130.50 m ²				
		1.31 m ²				
		131.81 m ²				
		CR 3649 = 36/m ³		R 481022 = 0		
⑥ W. br. Cr. - do						
	vide MB P-③					
		ab = 97.88 m ³				
		vide P-⑥				
		ab = 0.97 m ³				
		98.85 m ³				
		CR 5350.62 /m ³		R 528909 = 0		
⑦ Cement concrete P. 11 m - do						
	vide MB P-③					
	" " P-⑥					
		ab = 208.80 m ³				
		2.09 m ³				

Continuation

Σ 10.89 m

CR 9079 = 32/m³ R 1914738 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Rectangular log body width 8' (3)					
ab = 5.00 Nm					
CR 13054 = 38/Nm R					65274 = 4
(9) Compound sub grade - do - width 8' (4)					
ab = 145.71 m ²					
CR 264 = 51/m ² R					38592 = 4
(10) Kullu mts - do - ① 1000 m - do P (6)					
ab = 1.00 Nm					
CR 3124 = 84/Nm R					3125 = 0
(11) 200 m flow - do - ab = 2.00 Nm					
CR 860 = 48/Nm R					1721 = 0
(12) Retra path - do - width 8' (6)					
① 600 mm e/w ab = 4.00 Nm					
CR 5161 = 45/Nm R					20646 = 00
(13) 900 mm precast apron - do - ab = 2.00 Nm					
CR 13009 = 28/Nm R					26019 = 0
(14) 600 mm x 450 mm recta - do - ab = 2.00 Nm					
CR 6895 = 28/Nm R					13791 = 4
(15) Road making - do - width 8' (6) ab = 69.60 M					
CR 886 = 50/m ² R					61400 = 00
					R 3316614 = 4

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B _R	3316614 ²
Add 18% G.S.T				(H) R	596990 ²
Add 1% L.C				(H) R	33166 ²
Add S.F				(H) R	49031 ²
				R	3995801 ²
less 20% below				(H) R	799160 ²
				R	3196641 ²
less Previous payment				(H) R	3036748 ²
				R	159893 ²
Material value				du	22/01/2025
(1) Stone metal = 3.48 m ³				(H)	
(2) Stone chnks = 1.80 m ³				22/01/25 (AS)	
(3) Sound = 0.91 m ³					
				du	22/01/2025
Certificate and the complete					
and DRR				du	22/01/2025

Continuation