

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					Steel work for
					Drainage under MMSUY SC.
Agency -					Ranjit Dasgupta JV
Agreed -					13/11/2025/CM/100/2025-26
of work order.					
Scale of completion					
1) Chain & level of Road					
$2 \times 15 \times 20 = 2.50 = 2250.00 \text{ m}^2$					
$2 \times 10 \times 30 = 2.50 = 1500.00 \text{ m}^2$					
$2 \times 12 \times 30 = 2.50 = 1800.00 \text{ m}^2$					
$2 \times 13 \times 30 = 2.50 = 1950.00 \text{ m}^2$					
$2 \times 16 \times 30 = 2.50 = 2400.00 \text{ m}^2$					
$2 \times 1 \times 20 = 2.50 = 100.00 \text{ m}^2$					
10000.00 m^2					
21.00 Hect					
Date 28-10-2025					
T.E.					
2) Const of CSB gully 12" dia					
$3 \times 6.30 \times 1.90 \times 0.20 = 11.92 \text{ m}^3$					
$10 \times 5.40 \times 2.30 \times 0.20 = 24.84 \text{ m}^3$					
$8 \times 4.90 \times 2.50 \times 0.20 = 19.60 \text{ m}^3$					
$4 \times 3.70 \times 1.80 \times 0.20 = 5.33 \text{ m}^3$					
61.74 m^3					

Continuation

Abstract of area

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Cont of 3248 sqd land - "					
1.00 H. of T.M.P.					
ch 73248.75/ b					73249.2
(2) Cont of 658 sqd to					
224.94 M ² T.M.P. - 02					
ch 2036.96/ L					458194.2
(3) Plowing ch way for T.M. - 10					
115.68 M ² G.M.B.P. 02					
(4) Pl apply Primer coat factor					
5952.75 M ² G.M.B.P. 1					32793.2
ch 55.09/ L					12805.2
(5) Pl apply Tach and cond Bw R.S. - 1					
(4) Pl apply Primer coat cond Bw R.S. - 1					
1546.22 M ² G.M.B.P. 3					
ch 55.02/ L					85184.2
					1015855.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bt 10,158.55	
(5) P/Apply Tack ad Rs)					
5952.75 m ² TMBP 4					
el 18.75 L					112805
(6) P/Apply Tack ad					
Rs 1. ad					
5952.60 m ² TMBP 6					
el 15.98 L					95123
(7) P/Apply 50 mm thick					
B.M. ad					
292.62 m ² TMBP 5					
el 2172.14					2731272
(8) P/Apply 25 mm thick					
S.d. L.C. - J					
148.80 m ² TMBP 4					
el 11717.41 L					1743551
(9) P/Fix Logo-f mngay					
board					
02 No TMBP 6					
el 10522.49 L					21045
					5719771
add 1 L.C. (4)					57198
add 5 fts					64773
					5841742
add 18 fms					1051514
					6893256

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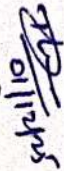
material / quantity	
(1) Stone chips / Metd-	965.10 M ³
(2) Sand-	89.98 M ³
(3) Emulsion ss	1.314 MT
(4) Emulsion RSI	3.274 MT
(5) Bitumen-	57.35 MT
(6) W/P / Adh	2.812 MT

Continuation

अधियाचना हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि RRSMP (SC) योजनान्तर्गत :-

1. पथ/पुल L116-Steel Nagar To Dhumra में कराये गये कार्य की गुणवत्ता जांच की गयी है जो निर्धारित मानक/विशिष्टियों के अनुरूप है।
2. अद्यतन कराये गये कार्य की मापी संबंधित मापी पुरस्तका में दर्ज है जिसका सत्यापन कर लिया गया है।


कनीय अभियंता

ग्रामीण कार्य विभाग


सहायक अभियंता

ग्रामीण कार्य विभाग


कार्यपालक अभियंता

ग्रामीण कार्य विभाग
कार्य प्रमंडल नवादा।