

Loss-Try to Chatagachh Colony

Scheme → MMBSBY

Measurement Book

Schedule XLV-Form No. 134

Ag-ND 25/ MMBSBY/ 6903/ SBD/ 24-25
Krishnagang - 2 DIVISION

POTHTIN ^{CEC-2} SUB-DIVISION
M.B. No - 1839

KUNDAN KUNWAR

27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

N/W - L 085 - T04 40
Chhatargachh colony
Agency - Kundan Kumar
Agg. No - 25/mmssoy/man
2024-25
Agg. valy - 601.04268 Lac
D.O.S - 09.08.2024
D.O.C - 08.08.2025

Measurement

1/16) Providing and applying				
primer coat	—	do	—	E17
	6 x 30 x 5.5	=	990	m ²

2/17) providing & applying
tack coat — do — E15
 $6 \times 30 \times 5.5 = 990m^2$

3/18) providing and laying
Bm — do — EIT
 $6 \times 30 \times 5.5 \times 0.00 = 49.5^3$

4/19) providing and applying
TACK COAT — 10. — EL2
 $9 \times 30 \times 5.5 = 1485 \text{ m}^2$

5/20) providing and laying
SDBC — DO — BID
— 9x30x5.5x0.025 = 31.125^{m3}

28.03.25
HE

$\frac{100}{28 \mid 53 \mid 25}$
 7.E

Continuation

420 20 424

ABSTRACT OF COST

28

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3/4) Providing & Fixing Benchmark — do — E/I					
T.M.B. - P. no (23) 5.0 nos					
@ 4475.0/nos —					RS = 22375=
Reference pillar —					
T.M.B. - P. no (23) 21 nos					
@ 2084.65/nos —					RS = 43778=
2/5) Clearing & grubbing Road — do — E/I					
T.M.B. - P. no (23) 1.109 HA					
@ 76926.080/HA —					RS = 85311=
3/6) Scarifying existing Road — do — E/I					
T.M.B. - P. no (23) 1234.96 ^{m³}					
@ 23.040/m ³ —					RS = 28453=
4/7) Excavation for roadway — do — E/I					
T.M.B. - P. no (23) 1936.063 ^{m³}					
@ 190.23/m ³ —					RS = 368297=
5/14) Construction of G.S.B. — do — E/I					
T.M.B. - P. no (23) 1702.804 ^{m³}					
@ 2978.78/m ³ —					RS = 5072278=
6/15) Providing, laying W.B.M. - 3 — do — E/I					
T.M.B. - P. no (24) 2285.169 ^{m³}					
@ 5828.09/m ³ —					RS = 13316171=

Continuation

Material Statement

$$\text{chips} = 2.512 \text{ m}^3$$

Loop

28	0.3	29
5.5		