

MM/55-3-NP/3-1312/55-4553. आर० पोतमा
आरविस्मोतीतप्रसं० में रखसुवा अपन पोतसे
उभरिपातक रसुवा निमोता आरुखव पोतएकी
अउरअणाम
Schedule XIV-Form No. 134
रखरनामाकी रखएपा-53/53D-2024-25.
रखरनामाकी राखि-23434321/-
कार्यप्रारंभकरने की तिथि-21.03.2025.
कार्यपूर्ण करने की तिथि-20.02.2025.
रखरनामा में क-रसुवा रसुवा (सुखनी)
SUB-DIVISION
मापीतुस् की रखएपा-1610/2024-25.

MEASUREMENT BOOK

3rd on A/c Bill

Schedule XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW-Constn of Road from					
Satsang Bhawan plot to Dumarech					
Under mncys - NDB					
Agency: Mca Construction					
Agg No: 69 SBD/2024-25					
Date of start: 21/2/25					
Date of Completion: 20/2/26					
Entry into -					
① Constn of Subgrade & Earthien Shoulder					
$1 \times 20.00m \times 7.20m \times 0.300 = 43.200$					
② Constn of granular Sub Base by providing well graded material.					
Extra widening on curve					
$5 \times 20.00m \times \frac{(5.50 + 4.05 - 4.05)}{2} \times 0.20 = 14$					
$4 \times 15.00m \times \frac{(5.80 + 4.05 - 4.05)}{2} \times 0.20 = 10.5$					
$4 \times 10.00m \times \frac{(5.20 + 4.05 - 4.05)}{2} \times 0.20 = 4.1$					
$6 \times 25.00m \times \frac{(4.60 + 4.05 - 4.05)}{2} \times 0.20 = 8.125$					
37.85m					
③ providing, buying, spreading and Compacting of WBM III					
$2 \times 30.00m \times 3.75m \times 0.075 = 16.88m$					
$1 \times 20.00m \times 3.75m \times 0.075 = 5.63$					
Extra widening					
$5 \times 20.00m \times \frac{(5.20 + 3.75 - 3.75)}{2} \times 0.075 = 5.48m$					
$4 \times 15.00m \times \frac{(5.50 + 3.75 - 3.75)}{2} \times 0.075 = 3.98$					
Continuation					
31.97m					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Segmental fee</u>					
① Soil — 72 10272.71 m ³					
(1m ³ : 676) 1.90 m ³					
@ Rs 35 = 25/m ³ × 10 1/2 Rs —					23836 = ∞
② G.S.B (1913.42 m ³)					
@ Rs 757 = 56/m ³ × 10 1/2 Rs —					14953 = ∞
③ W.B.M III (800.38 m ³)					
@ Rs 1434 = 24/m ³ × 10 1/2 Rs —					114794 = ∞
④ M.S.S (9141.75 m ²)					
@ Rs 11 = 61/m ² Rs —					10613 = ∞
⑤ P.C.M30 (244.80 m ³)					
@ Rs 1037.57/m ³ Rs —					25400 = ∞
⑥ H.P.C (70.00 m)					
@ Rs 52 = 11/m Rs —					365 = ∞
⑦ P.C.M15 (30.92 m ³)					
@ Rs 1055 = 14/m ³ Rs —					3262 = ∞
⑧ R.C.M20 (33.40 m ³)					
@ Rs 1125 = 42/m ³ Rs —					3759 = ∞
⑨ P.C.M20 (16.25 m ³)					
@ Rs 1125 = 42/m ³ Rs —					1829 = ∞
⑩ R.C.M25 (10.02 m ³)					
@ Rs 1092 = 71/m ³ Rs —					1095 = ∞
					10949 = ∞
					329906 = ∞
Continuation					