

भारत शासनाच्या अधीन असलेल्या (MMSY/CNEU) 56.

Schedule XI V-Form No. 134
अनुसार एकत्रित करून घ्याव्यात या सूचना पत्र
याद्वारे देण्यात येत आहे निहाय करावा

2025/8

संपादन :- संपादन क्रमांक

संपादन क्रमांक : सी संपादन क्रमांक 10 DIVISION

संपादन

SUB-DIVISION

MB NO - 3141

MEASUREMENT BOOK

119362



5th year maintenance bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - baji pur to Langpa talu & yam. talu.					
Agency - Sandeep Kumar					
Agreement No - 9 SBD/2017-20					
ADO C - 20/8/20					
① Restoration of rain cuts.					
					9
					$7 \times 3.50 \times 1.12 \times 0.300 = 8.23 \text{ m}^2$
					$7 \times 3.56 \times 1.10 \times 0.300 = 8.22 \text{ ''}$
					$9 \times 4.12 \times 1.12 \times 0.300 = 12.46 \text{ ''}$
					$9 \times 4.20 \times 1.12 \times 0.300 = 12.70 \text{ ''}$
					$10 \times 6.70 \times 1.15 \times 0.300 = 23.11 \text{ ''}$
					$12 \times 7.75 \times 1.05 \times 0.300 = 29.29 \text{ ''}$
					$12 \times 7.0 \times 1.05 \times 0.300 = 26.46 \text{ ''}$
					$7 \times 7.30 \times 1.10 \times 0.300 = 16.86$
					$7 \times 7.15 \times 1.12 \times 0.300 = 16.82$

					$12 \times 7.72 \times 1.10 \times 0.300 = 30.57$
					$11 \times 6.75 \times 1.10 \times 0.300 = 24.50$
					$4 \times 2.0 \times 1.10 \times 0.300 = 2.65$
					Qty Lined 175.42m ³ 211.87m ³
② Making up shoulder.					
					$7 \times 3.50 \times 1.12 = 27.44 \text{ m}^2$
					$7 \times 3.56 \times 1.10 = 27.41 \text{ ''}$
					$9 \times 4.12 \times 1.12 = 41.53 \text{ ''}$
					$9 \times 4.20 \times 1.12 = 42.71 \text{ ''}$
					$10 \times 6.70 \times 1.15 = 77.05 \text{ ''}$
					$12 \times 7.75 \times 1.05 = 97.65 \text{ ''}$
					$12 \times 7.0 \times 1.10 = 92.40 \text{ ''}$
					$7 \times 7.30 \times 1.10 = 56.21 \text{ ''}$
					$7 \times 7.15 \times 1.12 = 56.05 \text{ ''}$
					$12 \times 7.72 \times 1.10 = 101.90$

Continuation 620.35m²

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					620.35 m ²
		11x6.75x1.10			= 81.67 "
		12x6.20x1.10			= 82.63
		Had qty 354.38 m ²			784.39 m ²
③ Repair of pit hole with 100 mm 75 mm					
		10x10x1.25x0.075			= 9.38 m ³
		12x9.05x1.25x0.075			= 10.18 "
		12x8.75x1.25x0.075			= 9.84 "
		13x9.20x1.25x0.075			= 11.21 "
		13x9.30x1.25x0.075			= 11.33 "
		15x8.90x1.25x0.075			= 12.52 "
		7x6.15x1.25x0.075			= 4.030 "
		7x6.70x1.25x0.075			= 4.40 "
		9x7.52x1.25x0.075			= 6.34 "
		9x7.75x1.25x0.075			= 6.54 "
		4x10.50x1.25x0.075			= 3.94 "
		4x6.49x1.25x0.075			= 2.43 "
		11x7.79x1.25x0.075			= 8.04 "
		11x8.50x1.25x0.075			= 8.76 "
		10x8.70x1.25x0.075			= 8.15 "
		13x9.75x1.25x0.075			= 11.88 "
		9x10.15x1.25x0.075			= 8.56 "
		9x11.0x1.25x0.075			= 9.28 "
		12x11.20x1.25x0.075			= 12.60 "
		12x11.05x1.25x0.075			= 12.43 "
		03x11.10x1.25x0.075			= 3.12 "
		03x10.75x1.25x0.075			= 3.02 "
		04x10.80x1.25x0.075			= 0.30 "
		04x10.95x1.25x0.075			= 4.10

Continuation

182.34 m³Had qty 182.34 m³

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of rainwtrts.					
RVTRP-(68)	175.42	M ³			
CRs 365.25/M ³					R _g 64071=00
② Making up shoulder.					
RVTRP-(69)	356.38	M ²			
CRs 54.16/M ²					R _g 19193=00
③ Repair of pothole with 75mm W.B.M.					
RVTRP-(69)	82.03	M ³			
CRs 375.57/M ³					R _g 30808=00
④ Patch repair over pothole with 20mm premix.					
RVTRP-(70)	82.04	M ²			
CRs 307.61/M ²					R _g 25234=00
⑤ Patch repair over bitumen surface.					
RVTRP-(70)	82.04	M ²			
CRs 327.45/M ²					R _g 26361=00
⑥ Maintenance of CD					
lime pipe.	RVTRP-(70)				
3 No CRs 1131.64 each					R _g 3395=00
⑦ Maintenance of road					
Segu.	RVTRP-(70)				
0.290 km CRs 1087.62/Km					R _g 314=00
⑧ Maintenance of 200M					
2 km stone.	RVTRP-(70)				
0.460 km CRs 654.33/Km					R _g 302=00
⑨ Cutting of branches of trees.					
RVTRP-(70)					
2 No. CRs 107.48 each					R _g 215=00

Continuation

Continuation