

3rd year maint.

51

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Cont. or Road after Sahaniya malling to Kalvayya Bankol.					
M/A - Pardeep Kumar Singh.					
Agg. no - 03 / S.B.D / 2019-20					
Agg. up dt - 24/08/2020					
① Restoration of Reinents.					
	2x	30x	0.80	x 0.30	= 14.4m ³
	4x	8.0	x 0.9	x 0.300	= 8.64m ³
	6x	10.50	x 0.75	x 0.30	= 14.18m ³
	2x4x	30x	0.90	x 0.30	= 64.8m ³
				Σ =	102.02 m ³
② making up of Berms/Shoulder stripping excess soil - do					
	2x	30x	0.800		= 192m ²
	4x	8.0	x 0.90		= 28.8m ²
	6x	10.50	x 0.75		= 47.25m ²
	2x4	x 30	x 0.90		= 216.0m ²
	4x	30x	x 0.725		= 87.0m ²
				Σ =	571.05 m ²
				11 m ² at	570.94
③ Repair of pot holes - do					
	6x	5.10	x 2.30		= 70.38m ²
	1x	11.40	x 1.85		= 21.09m ²
				Σ =	91.47m ²

Continuation

11 m² at 591.41 m²

- year maint.
- abstract of cost.

Only wide mms	PM-51
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(2) making up Berm shoulder.

dry side	700B	PM-	51
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$$Q = 520.926 \text{ m}^2 @ 54.16 \text{ m}^2 = 30921.00$$

(3/3) Repair of pot holes

Only side door PM-51
21.6.24.

$$Q = 91.41 \text{ m}^2 @ \frac{315.24}{208.8} / \text{m}^2 = 28816.6$$

14/4 Repair of patch Repair Apr

Defy side Tm PPN-52

$$Q = 91.41 \text{ m}^3/\text{s} @ 208.8 \text{ ft}^2 = 19087 \text{ cfs}$$

$$= 116087.0$$



IC

10/10/24
AE

27/11/2019

23	18	12	4
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maximal statement

E/W - 159.12 m³ @ 34.78
514

chips	6.10 m ³	@	^{519.5} 499.26
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Витамин	0.030 мг			
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Continuation