

RMD Path Ranali to Chotabatti Ranali

(SC)

Schedule XLV-Form No. 134

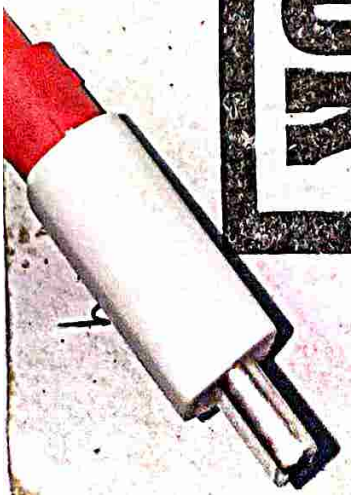
Kumar Vikash

DIVISION

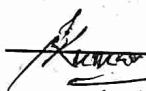
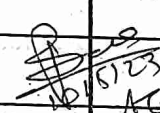
BATHNAHA

SUB-DIVISION

MEASUREMENT BOOK



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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on A/c Bill				
/W/- Const ⁿ of Road & C.D. Work with Maintenance for R.W. D. Path to Ranauli to ch. katapatti Ranauli					
gt. No! - S. B. D. - 108/2020-21					
Agency! - Kumar Vikash.					
D.O.S. :- 08.12.20					
D.O.C. :- 07.12.21					
Record Entry.					
* Pr. Laying W.B. M. for III					
$8 \times 30.0 \times 3.75 \times 0.075 = 67.50 \text{ m}^3$					
$7 \times 30.0 \times 3.75 \times 0.075 = 59.06 "$					
$1 \times 25.10 \times 3.75 \times 0.075 = 7.05 "$					
$= 133.61 \text{ m}^3$					
 10.5.23 7.2  10.5.23 AG					
Record Entry					
① Providing & apply Primer Coat					
$1 \times (30.0 + 10.0) \times \frac{3.30 + 3.75}{2} = 141.0 \text{ m}^2$					
$8 \times 30.0 \times 3.75 = 900.0 "$					
$7 \times 30.0 \times 3.75 = 787.50 "$					
$1 \times 25.0 \times 3.75 = 93.75 "$					
$1 \times (30.0 + 5.0) \times \frac{3.75 + 3.30 + 3.75}{3} = 126.0 "$					
$2 \times 30.0 \times 3.75 = 225.0 "$					
$1 \times 25.0 \times 3.75 = 93.75 "$					
$= 2367.0 \text{ m}^2$					

Continuation


1.6.20


11.6.23
AG

23
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B) P-2 B 6	203843.0
Qty. vide TMB/P-19 = 6.0 NO					
@ Rs 629.01 each				> Rs	3774.0
3. Rcc Mis Boundary Pillar					
Qty. vide TMB/P-19 = 80.0 NO					
@ Rs 497.12 each				> Rs	39770.0
3. Pr. 600mm circular Traffic Sign					
Qty. vide TMB/P-20 = 4.0 NO					
@ Rs 5013.16 each				> Rs	20053.0
5. Pr. 900mm equilateral triangle					
Qty. vide TMB/P-20 = 2.0 NO					
@ Rs 5510.88 each				> Rs	11022.0
20					
21. Pr. 600x450 rectangular Traffic Sign					
Qty. vide TMB/P-20 = 2.0 NO					
@ Rs 4882.96 each				> Rs	9766.0
21					
22. Road Marking over R.T. Surface					
Qty. vide TMB/P-20 = 127.0 M ²					
@ Rs 735.44 per M ²				> Rs	93401.0
22					
23. Road Marking over C.G. Surface					
Qty. vide TMB/P-20 = 99.98 M ²					
@ Rs 735.44 per M ²				> Rs	73529.0
23					
24. Planting of Tree by road side					
Qty. vide TMB/P-20 = 64.0 NO					
@ Rs 819.92 each				> Rs	52475.0
24					
25. P/L 300mm dia Rcc Duct Pipe					
Qty. vide TMB/P-20 = 22.50 M					

Continuation

> Rs 6507633.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF-26	507633.0
		@R 44.23 per m		>R	18995.0
25	Pr. Directional Placement of Reinforcement Bars				
26	Qty. vide TMB	1P-20 = 1.0 m			
	@R 322	7.93 each		>R	3228.0
26	PIF typical MMS Board				
27	Qty. vide TMB	1P-15 = 2.0 m			
	Qty. vide TMB	1P-19 = 4.0 m			
		= 6.0 m			
	@R	11030.34 each		>R	66182.0
27	Blowing of sand				
28	Qty. vide TMB	1P-16 = 31.32 m ³			
	@R	269.32 per m ³		>R	8436.0
28	Pr. PCC M15				
29	Qty. vide TMB	1P-16 = 5.69 m ³			
	@R	6058.43 per m ³		>R	34484.0
29	Pr. PCC M20				
30	Qty. vide TMB	1P-16 = 27.738 m ³			
	@R	6650.21 per m ³		>R	184463.0
30	PIL RCC 600mm dia H.P.				
31	Qty. vide TMB	1P-16 = 15.0 m			
	@R	2560.29/m		>R	38524.0
				>R	686194.5
	Add	1% L.C		>R	68619.0
	Add	12% GST		>R	823433.0
	Add	provisional S.P		>R	63423.5
	Add	10% S.F.		>R	13158.0

Continuation >R 7767155.0

C/o R 7820578

Material Statement:-			
1) Earth:-	689.01 M ³	@ 23.78 / M ³	= 16384.0
2) Puz-S3 to 22-	4-16/67 M ³	@ 458.22 / M ³	= 74080.0
3) Screening Material:-	32.06 M ³	@ 345.52 / M ³	= 11077.0
4) Crushed Aggr:-	63.91 M ³	@ 470.04 / M ³	= 30040.0
			> 131581.0
<u>Kumar</u> 22.6.23  P. S. Choudhary AC			

Continuation

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