

Schedule XLV-Form No. 134

Super to Lc Gate 26 Kurva

Ministry - Aveshch (NDB)

E.E. R.W.D. Wura ————— **DIVISION**

— Hei Nphingar ————— **SUB-DIVISION**

170-14542

MEASUREMENT BOOK

Agency - Ring Singh

ABSTRACT OF COST

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1	Roading bank Mark				
	R.M. 4.11/21				
	V.P.M. (15)				
2	451.42/21			R	9025.21
(2)	Refine R.M.				
	V.P.M. (15)				
4	2076.45/21			R	8386.21
(3)	Clearing and grubbing				
	V.P.M. (15)				
0.77	45522.34/21			R	58151.21
(4)	Cutting of trees				
	Girth 30 to 60 cm V.P.M. (15)				
6	350.26/21			R	2144.21
(5)	Grass for 2000 sqm				
	V.P.M. (15)				
1.0	623.34/21			R	623.21
(6)	Grass for 1000 sqm				
	V.P.M. (15)				
203.77	261.09/21			R	53202.21
(7)	Up to 100 cm				
	V.P.M. (15)				
475.45	127.64/21			R	84459.21
(8)	Grass Sub-grade				
	1050.00/21			R	2031.21
	V.P.M. (15)				
1442.01	264.63/21			R	660784.21
2492.01	Continuation			R	826814.21

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) G.S.R. Gady - 1 = Gnt gontu - 84.108 - 72 nu Gnt - 23					
283.50 m ³	VP No (21)				
579.78 m ³	VP No (22)				
862.85 m ³ Ter R	3539.31 m ³	R			2881321 m ³
4m					
(22) WPM - 3 = Gnt y WBM Gady - 342 m - 74					
	VP No (21)				
315.57 m ³ Ter R	5211.32 m ³	R			1644570 m ³

(19) P.C. = Gnt of 4m - 2m Gnt Gnt - 42 m - 74					
	VP No (22)				
61.18 m ³ Ter R	7832.16 m ³	R			481619 m ³
(11) P.C. = Gnt of 4m - 2m VP No (23)					
3.0 m ³ Ter R	2856.67 m ³	R			2570 m ³
(12) 200 m ³ Ter R VP No (23)					
4.0 m ³ Ter R	801.75 m ³	R			3207 m ³
(13) Polymer Gnt (SS-1) P/A Polymer Gnt - 42 m VP No (22)					
3824.04 m ³ Ter R	59.28 m ³	R			226574 m ³

Continuation

R 6122628 m³

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(147)	Red Cor	92.31 m		
	111 Comp 28			
	VP 111 (23)			
	3429.04 m ² R	20.28/m ²	R	77358224
(148)	Miss (Type 23) R/P			
	111 Comp 28			
	VP 111 (23)			
	7824.04 m ² R	278.04/m ²	R	106553124
(149)	Red Cor of Bldg			
	111 Comp 28			
	VP 111 (23)			
	4602.04 m ² R	5.31/m ²	R	4602124
(150)	Red Cor of Bldg			
	111 Comp 28			
	VP 111 (23)			
	132.02 m ² R	0.78/m ²	R	99.02
(151)	Red Cor of Bldg			
	111 Comp 28			
	VP 111 (24)			
	28.02 m ² R	749.32/m ²	R	2099224
(152)	Red Cor of Bldg			
	111 Comp 28			
	VP 111 (24)			
	13.52 m ² R	278.64/m ²	R	3763224
(153)	Red Cor of Bldg			
	111 Comp 28			
	VP 111 (24)			
	13.52 m ² R	386.40/m ²	R	1196824

Continuation

773485582

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) Top of the Sides Common to the V.P.M. (21)					
14.0 m x R, 4206.32/m				B	58888.20
(22) Common to the V.P.M. (21)					
41.0 m x R, 5630.05/m				R	22520.20
(23) Common to the V.P.M. (21)					
21.0 m x R, 5484.32/m				R	10969.20
(24) Road Marking for Biting Sub V.P.M. (21)					
20.0 m x R, 886.40/m				R	17729.20
(25) Road Marking for Common to the V.P.M. (21)					
20.0 m x R, 1005.35/m				R	20107.20
(26) 1st M. ex. d. 1/2 to 1st M. ex. d. 1/2 V.P.M. (16)					
59.60 m x R, 398.02/m				R	23758.20

Continuation

R 7662092.20

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21)	Brick masonry				
	Brick masonry				
	VPN (11)				
	5.19 m ² R	6827.88/m ²	R		65707 ²⁰
(22)	Brick masonry				
	Brick masonry				
	VPN (12)				
	61.22 m ² R	7862.46/m ²	R		481340 ²⁰
(23)	PL R.C. pipe				
	for Culvert				
	VPN (13)				
	15.15 m ² R	7218.61/m ²	R		115779 ²⁰
(24)	Brick masonry				
	Brick masonry				
	VPN (25)				
	61.92 m ² R	137.83/m ²	R		8534 ²⁰
(25)	PL R.C. pipe				
	300 mm dia				
	VPN (26)				
	30.00 m ² R	1034.73/m ²	R		31042 ²⁰
(26)	Brick masonry				
	Brick masonry				
	VPN (27)				
	0.60 m ² R	683.75/m ²	R		410 ²⁰

Continuation

R 8361904²⁰

Dr. 21/01/25

$$R_3 = 4,423,153 : 40$$

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Continuation