

2nd P.W.D. (District)

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
Work	1025	Machhanta Bela			
		to sanjan Bysah			
From	Shambhu Kumar Singh				
at/G	08/MBD/2023-24				
	20.6.23				
Date of entry	14/3/23				
(01)	clearing grubbing Road land				
	as per TIS and				
	int ² of Eric.				
	Qty = 0.72 hect v m Bpg 12				
	@ 7167.861 hect = 52342 =				
(02)	Cont ² of sub grade and earthen shoulder - 6				
	Qty = 248.6 m ³ v m Bpg 12				
	@ 2296 m ³ = 67606 =				
(03)	Dismantling -				
	brick work - 4				
	Qty = 396 m ³ v m Bpg 12				
	@ 31718 m ³ = 12560 =				
(04)	Dismantling - Concrete				
	Concrete - 4				
	Qty = 1.77 m ³ v m Bpg 12				
	@ 568.81 m ³ = 1008 =				
(05)	Removal all dia				
	Pipe up to 4				
	Qty = 10 m ³ v m Bpg 12				
	@ Continuation = 3567 =				

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	No.	L.	B.	D.	
(13) P/A — 6.16 cont — P.S.					
Prepared surface — db					
Qty: 10835.85 m ² @ 15 m ² /m ³					
@ 15.10/m ² = 186379 =					
(14) P/A — SDBL — db					
Qty: 270.70 m ³ @ 15 m ³ /m ²					
@ 15610.59/m ³ = 4228895 =					
(15) Contd of dry lean					
cont concrete — db					
Qty: 21.13 m ³ @ 15 m ³ /m ²					
@ 4689.35/m ³ = 99086 =					
(16) P/A — Contd of un-curr					
Pre Parovent — db					
Qty: 425.32 m ³ @ 15 m ³ /m ²					

$$@ 9942.43/m^3 = 3803394 =$$

(17) P/A — RCC M15 — Karstone — db

$$Qty: 4 m^3 @ 15 m^3/m^2$$

$$@ 3148.96/cu.m = 12591 =$$

(18) P/A — db — 200 m show — db

$$Qty: 15 m^3 @ 15 m^3/m^2$$

$$@ 8758/cu.m = 13137 =$$

(19) — db — 200 m show — db

$$Qty: 1.92 m^3 @ 15 m^3/m^2$$

$$@ 15186.22/m^3 = 29158 =$$

(20) P/A — db — 200 m show — db

$$Qty: 8 m^3 @ 4579.96/cu.m = 36640 =$$

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) Plt			db		
calculator			db		
Qty	4 Nos			4 Nos	
				@ 4428.14 / each = 17717 =	
(22) db - rectangular					
Qty	1 Nos			1 Nos	
				@ 4284.61 / each = 1738 =	
(23) db - octagonal					
Qty	01 No			01 No	
				@ 8733.94 / each = 8734 =	
(24) Plt - Pemas - Boundary					
Qty	1 Nos			1 Nos	
				@ 518.69 / each = 51908 =	
(25) Plantation of avenue tree - roadside					
Qty	141 Nos			141 Nos	
				@ 1254.41 / each = 176872 =	
(26) Plt - hotapsiz d floor plastic compound					
Qty	720 m ²			720 m ²	
				@ 886.39 / m ² = 638201 =	
(27) Plt - typical imp? sign board					
Qty	4 Nos			4 Nos	
				@ 11562.59 / each = 46250 =	

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(28) L/W in excavation of foundation of steel d.					
Qty = 198.60 m ³ of MB PG 15					
@ 383.28/m ³ = 46119 =					
(29) P/L - PCC M/S					
Open foundation d.					
Qty = 22.92 m ³ of MB PG 15					
@ 7679.26/m ³ = 172325 =					
(30) P/L - PCC M20					
Substructure (support) d.					
Qty = 32.98 m ³ of MB PG 16					
@ 533.02/m ³ = 28419 =					
(31) P/L - PCC M20 - pipe 100 mm					
Qty = 5.5 m of MB PG 16					
@ 642.8/m = 5321 =					
(32) filling of sand					
Qty = 1.25 m ³ of MB PG 16					
@ 593.43/m ³ = 742 =					
(33) P/L - Brick masonry					
below NBL d.					
Qty = 167.18 m ³ of MB PG 16					
@ 6196.44/m ³ = 103594 =					
(34) P/L - Brick masonry					
above NBL d.					
Qty = 26.26 m ³ of MB PG 16					
@ 6878.04/m ³ = 80612 =					

Continuation

Sch. X V-Form No. 134		Details of actual measure			Content of area
Particulars	No.	L.	B.	D.	
(25) Finishing with Bitum					
Qty =		14.1 m ²			14.1 m ²
		@ 20.60/m ²			290.56
(26) P.V. - RCC masonry					
Superstructure					
Qty =		4.6 m ³			4.6 m ³
		@ 245.52/m ³			1126.59
(27) P.L. Laying					
Qty =		0.76 MT			0.76 MT
		@ 87586.18/MT			66555.73
(28) P.L. Brick masonry					
parapet					
Qty =		3.84 m ³			3.84 m ³
		@ 6492.83/m ³			24930.65
(29) Plaster in m					
Qty =		166.10 m ²			166.10 m ²
		@ 44.56/m ²			7401.46
Total					292.66 m
Limit to 190.36 m ²					
(Extra 58.65 of 1/19)					
(30) P.V. - Cement pointing					
Qty =		44.56 m ²			44.56 m ²
		@ 68.09/m ²			3058.88
Limit to 26.56 m ²					
(31) P.V. - Weep holes					

Continuation

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