

Schedule XLV-Form No. 134

Bygga mmsy led to kataripara

mmsy-NBP

E.E. Ruid. wavy - Angangabad.

DIVISION

A.E. Dec

SUB-DIVISION

NO-14489

MEASUREMENT BOOK

Hydro-Treadwell Cont. Pmt. Ltd.

ABSTRACT OF CES-1

22

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1)	Pit boundary bench Mark				
	Pit Microing. Parkin				
	to an (Gomphus)				
	VP No (11)				
	1.0 m ² @ B 4526.33/m ²		R _g		4526 = cu
(2/2)	Reference P. V. M.				
	VP No (11)				
	3.4 m ² @ B 2032.38/m ²		R _p		6992 = cu
(3/2)	Clearing and Excavation				
	Pit 10m x 20m x 2m				
	VP No (11)				
	0.56 Ha @ B 75593.34/Ha		R		42341 = cu

(4/4)	Cont of material with				
	material obtain from				
	from pit to all July				
	for 100 m ² pit				
	VP No (12)				
	1102.30 m ³ @ B 122.64/m ³		R		135813 = cu
(5/5)	Cont. Sub grade and				
	section shoulder to do m				
	216				
	2219.20 m ³		VP No (11)		
	43.50 m ³		VP No (12)		
	2263.20 m ³ @ B 264.63/m ³		R		598911 = cu

Continuation

B 847863 = cu

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(26) 8 7	G.S.R. Contd. - I - Contd.				
	g.s.r. - 500 - 1000				
	g.s.r. - 1000 - 2000				
	VP No (12)				
644.71 m ³	VP No (12)				
16.20 m ³	VP No (12)				
660.91 m ³	R ₁ 3007.84 / m ³			R ₂	19.87 912 = 0
(27) 8 9	Brm. Contd. 23 - P.L				
	Sp. Brm. 1000 - 2000				
	VP No (12)				
223.63 m ³	VP No (12)				
5.63 m ³	VP No (12)				
223.31 m ³	R ₁ 4423.42 / m ³			R ₂	1025.214 = 0
(28) 8 9	Prime Cost - P/A prime				
	Cost (SS-1) 1000 - 2000				
	VP No (12)				
3044.00 m ³	R ₁ 58.92 / m ³			R ₂	1795.35 = 0
(29) 8 10	Fact Cost - P/A fact Cost				
	(RS-1) 1000 - 2000				
	VP No (12)				
3044.00 m ³	R ₁ 20.19 / m ³			R ₂	61452 = 0
(30) 8 11	MSS - P/L m ³				
	2000 - 3000				
	VP No (12)				
3044.00 m ³	R ₁ 204.29 / m ³			R ₂	2044.99 = 0
				R ₃	4920.21 = 0

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) 72	Kilomuda Stem				
	VPM (19)				
	2.0 m	2723.35/m	R		5546200
(12) 73	Pore m/s Stem				
	VPM (19)				
	3.0 m	286.71/m	R		2360200
(13) 14	Boundary and Jagg - 1600 ft				
	Boundary - de all 200				
	VPM (19)				
	4.0 m	11422.29/m	R		45769200
(14) 15	Boundary and Jagg - 1600 ft				
	Boundary - de all 200				
	VPM (20)				
	8.8 m	0.25/m	R		66.00
(15) 16	Boundary and Jagg - 1600 ft				
	Boundary - de all 200				
	VPM (20)				
	20.0 m	742.37/m	R		14859200
(16) 217	Boundary and Jagg - 1600 ft				
	Boundary - de all 200				
	VPM (20)				
	13.50 m	264.29/m	R		3568200
Continuation					R 4929189200

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(17) 22	Road Marking Paint VPM (20)				
	13.5 m ²	88.46 / m ²		R	1196720
(18) 17	Tomb Sign Sign - Rd 2x20 sign board 7.11 x 1.1 m - dc and Graph etc				
	600 mm	square 600 x 600 mm VPM (21)			
	2.0 m ²	4167.31 / m ²		R	833500
(19) 18	600 mm Road Sign VPM (21)				
	4.0 m ²	5591.04 / m ²		R	2236400
(20) 15	600 mm x 480 mm Road Sign VPM (21)				
	2.0 m ²	5445.71 / m ²		R	1089100
(21) 20	Road Marking for Bitumen Surface dc and etc VPM (21)				
	16.0 m ²	886.46 / m ²		R	14183400
(22) 22	Painting as Parapet wall (Black White strips) - dc and Graph etc VPM (21)				
	24.96 m ²	137.33 / m ²		R	3440200

Continuation

R 5178070000

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(23) (29)	Paving and laying RCC pipe duct, 300 mm dia to all Gampahad VPM (20)				
20.00 m ²	R ₁ 105.06/m ²			R ₂	21381.20
(25) (23)	Planting of trees by the road side at all Gampahad VPM (21)				
80.00 m ²	R ₁ 1288.75/m ²			R ₂	103101.20
(26) (24)	Earth work in excavation to all Gampahad VPM (12)				
31.32 m ³	R ₁ 308.62/m ³			R ₂	12485.20
(27) (25)	Paving concrete on foundation at all VPM (13)				
5.65 m ³	R ₁ 6513.78/m ³			R ₂	37063.20
(28) (26)	Plan / Ravelled ground Concrete at all Gampahad VPM (13)				
24.28 m ²	R ₁ 7487.81/m ²			R ₂	181864.20
				R ₂	5533854.20

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