

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/10 - construction of 1/2 masonry,					
from Mahad - Gole to Sakh					
Gole in jale rock.					
Agency - Sri Deepak Kumar					
of no - 05/5. B. D/002/1022 (MMS) - 8					
Date of entry -					
4-5-10-01-01-01-01					
4 - Set of dist. on					
road shi					
cost of reference					9/3/5
work of Bundhara					1/1/5
cost - more in 1/1/5					1/1/5
or 4056-56/pl					4057.00
212 - cost of reference					
pillars in 200					
cost 3.0000 in 9 m 30 - 25					1/1/5
or 1573.33/pl					1573.33
313 - cost of 3 m 30 - 25					
in 1/1/5 - 25					
or 52870.33/hr					13348.00
44 - cost of 3 m 30 - 25					
in 1/1/5 - 25					
or 25.53/pl					2820.00
3/511 - cost of 3 m 30 - 25					
in 1/1/5 - 25					
or 25846.00					25846.00

	10/9 - 2nd match	
at 305.59 m ²	19.11.26	
	at 302.07/12.12	935.794.00
8/9	Pr. lay i s for 1/2	
	to comp. p. m. 25	
	10.00 p. m. 25	
at 205.534 m ²	19.11.26	
	at 3527.00/12.12	790.530.00
9/10	Pr. lay i s for 1/2	
	Pr. at 1.55 - 12.00	
at 1377.0 m ²	19.11.26	
	at 43.51/12.12	55693.00
10/11	Pr. lay i s for 1/2	
	at 11.00 p. m. 25	

623,46,637.00

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	No.	L.	B.	D.	
			138.7		2046637.0
		curb (P.S-1) chd			
	at 1370.00 m	v. 9 m	P-27		
		QZ 17.83/m			20431.00
$\frac{11}{12}$		Mix. soil. surface			
		pr. apply. & millip.			
		cur. p. 5 m @ 20 m			
	at 1370.00 m	v. 9 m	P-27		
		QZ 216.81/m			298547
$\frac{12}{13}$		curb. & cur. surface			
		p. 5 m @ 20 m			
		do do			
	at 220.32 m	v. 9 m	P-27		
		QZ 7269.35/m			1601583.0
$\frac{13}{14}$		lay. 13/57 soil on			
		surface gull. inlets			
		loop. & do			
	at 169.25 m	v. 9 m	P-27		
		QZ 478.85/m			81458.00
$\frac{14}{15}$		lec. m. 10 ft. grading			
		cur. 5 m (p. 27) 60			
	at 204.00 m	v. 9 m	P-27		
		QZ 2338.17/m			4678.0
$\frac{15}{16}$		lec. m. 15 ft. 200 m			
		cur. 5 m chd			
	at 220.00 m	v. 10 m	P-28		
		QZ 627.93/m			1884.00
					1

C 140,55,2080

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Continuation

B. 4138,132100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			38		41,38,132.01
$\frac{22}{22}$		Plenty of trees &			
		their maintenance - do			
		Qty 29.00 nos in r mosp - 28			
		at 842.62/m			24,436.00
$\frac{22}{23}$		Red marking with			
		not applied in mosp.			
		at 842.62/m			
		Qty 144.0 m in 9 mosp - 28			
		at 724.95/m			103,961.6
$\frac{23}{24}$		Drain in ex-situ			
		for structure at 28			
		Qty 47.93 m in 9 mosp - 28			
		at 277.09/m			13,377.00
$\frac{24}{25}$		Tree 8' (100 clevs)			
		Qty 5.69 m in 9 mosp - 28			
		at 483.78/m			2,810.00
$\frac{25}{26}$		for 8 cum 15' in 4 m			
		at 4.33 m in 9 mosp - 28			
		at 5785.98/m			25,053.0
$\frac{26}{27}$		HP in 3710' in 28			
		cm (114) - 0.82			
		Qty 40.77 m in 9 mosp - 30			
		at 5905.88/m			240,783.0

Gr 45, 48, 552.01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			38		45,48,552.00
27/29		Pr end Supp Rice			
		hire MP3 (1000 mm)			
		— do —			
		Qty 7.5m v. 9m MP3 — 30			
			2670.08	m	20,026.00
28/29		Pr end Supp Rice			
		hire MP3 (1000 mm)			
		— do —			
		Qty 7.5m v. 9m MP3 — 30			
			3754.68	m	28160.00
28/30		Pr end Supp Rice			
		— do —			
		Qty 48.65m v. 9m MP3 — 30			
			179.35	m	8725.00
30/31		Pr end Supp Rice			
		— do —			
		Qty 48.65m v. 9m MP3 — 30			
			128.82	m	6803.00
					4612266.00
		Add for L.S. (P) 1/2			553472.00
		Add for L.S. 1/2			46123.00
		S.F.			699.99.00
					5281860.00
		As for 10% below (C)			528186.00
					7.4753674.00

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