

TOI To MUSHARI DAKSHIN TOLA

Schedule XLV Form No. 134.

BENIPUR MUNSHY-SC
DIVISION

SIHANSHYAMPUR SUB-DIVISION

Measurement Book

SBD/2020-21

RAJU KUMAR

N.B.No- 1216

2nd on Acheil.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Construction of Road from				
	To, to Mushhari Dakshin				
	tola (MM GSY - SC)				
N/A:-	Rajukumar.				
Ag No:-	45/580/2020-21				
Ag Rate:-	10% as per B.O. Q.				
D.O.S:-	31-07-2020				
D.O.C:-	30-07-2021				
Date of entry:-					

Abstract of cost

(41) pro. setting out

1.0 Nos

Atchidep (9) TMB

CR 4049.58/each R 4050 =

(212)

pro. Setting out

pickets - - - - 4,

3.0 Nos

Atchidep (9) TMB

CR 1872.19/each R 5617 =

(313)

clearing & grubbing

the Road land - - - 4,

0.221 Hect

Atchidep (9) TMB

CR 51133.76/Hect R 11301 =

(414)

pro. construction of embank.

(lead up to 1000.0 m)

401.075 m

Atchidep (9) TMB

CR 175.22/m R 70276 =

Continuation

C.O

R 91244 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.R		2340855 =
(10/10)	pm	8 applying back			
		Coat (RS-1)	- - -	4,	
1133.25 m ²	Qty in dep (16)	mm			
	CR	15.18/m ²	R		17203 =
(11/11)	pm	Mix seal. suofa			
		ceel with waste plastic			
	- - -	- - -	- - -	4,	
1193.25 m ²	Qty in dep (16)	mm			
	CR	225.42/m ²	R		255457 =
(12/12)	pm	Construction of			
		Cement concrete			
		parapet M30 grade.			
(186.88 m ²)	Qty in dep (15)	mm			
Limit 181.80 m ²	CR	7382.30/m ²	R		1342102 =
(13/14)	RCC	M15 grade in			
		K.M. stone - - -	- - -	as,	
2.0 m ²	Qty in dep (17)	mm			
	CR	2405.99/each	R		4812 =
(14/15)	RCC	M15 grade in			
		200 mm stone - - -	- - -	as,	
4.0 m ²	Qty in dep (19)	mm			
	CR	615.29/each	R		2461 =
(15/16)	pm	fixing Logo & mm			
3.0 m ²	Qty in dep (16)	mm			
	CR	9499.46/each	R		28498 =
Continuation					R 3991388 =
C.O					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. P	R	991388 =
(16/17)	pro- 600mm regulated				
	A triangle	A.			
6.0 Nos	Hyridap (17) Tms				
	CR	4030.15/each	R		24181 =
(17/18)	pro- 600mm circular.				
4.0 Nos	Hyridap (17) Tms				
	CR	5157.13/each	R		20629 =
(18/19)	pro- 600mm 450mm				
2.0 Nos	Hyridap (17) Tms				
	CR	5041.72/each	R		10084 =
(19/20)	Rce MIS grade in				
	Boundary pillars - al.				
10.0 Nos	Hyridap (17) Tms				
	CR	561.86/each	R		5619 =
(20/21)	planting 6 trees &				
	their maintenance.				
	for one year. - al.				
70.0 Nos	Hyridap (17) Tms				
	CR	818.84/each	R		57319 =
			R		573188 =
(21/22)	pro- Road marking				
	with latex applied.				
	thermo plastic - al.				
58.0 Nos	Hyridap (17) Tms				
	CR	735.44/each	R		42656 =

Continuation

C.D

R 4151876 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. of	R	4151876 =
(22/23) pav. Road Marling.					
60.0 m ²	dt/ridep (17)				
	CR	812.85/m ²	R		49071 =
(23/24) pro ft/w in excavation					
in foundation - w ₂					
55.882 m ³	dt/ridep (10)				
	CR	269.32/m ³	R		15050 =
(24/25) Type (B) frost class					
bedding - - - w ₂					
6.39 m ³	dt/ridep (10)				
	CR	453.24/m ³	R		2896 =
(25/26) pav. p/c M15 in open					
foundation - - - w ₂					
4.851 m ³	dt/ridep (11)				
	CR	5870.55/m ³	R		28478 =
(26/27) Heav Road w/ A/m					
(1:4) - - - - w ₂					
42.052 m ³	dt/ridep (11)				
	CR	5872.39/m ³	R		246946 =
(27/28) prob laying R/c pipe					
HP3 for 6 brown cl.					
22.50 m	dt/ridep (11)				
	CR	2619.49/m	R		58999 =
(28/29) plastering with cm					
(1:4) on parapet al ₂					
Continuation					R 4553256 =
C.O					

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