

Name of work - 1115-70 Dhak Hazar

76/9

Agency - Sri Sureshwar (Durawala)
Shedule XLV Form No. 134.

M Mbsy (SC)

Executive Engineer
R.W.D. Works Division

Refault:

DIVISION

Siddagalla

SUB-DIVISION

Measurement Book

M.B. No - 1042

20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		ABSTRACT of Cos.			
1/1		Princip and Bx'p			
		w/1p Bx'p 1/2			
1 u		vide TMS 1/2			
		CR 3986-72 calc 3987			
1/2		Princip Refers Rth			
		- - 1/2			
3 u		vide TMS 1/2			
		CR 1798-93 calc 5397			
1/3		Crup and gals pnd			
		CR 2 - - L			
0.32		vide TMS 1/2			
		CR 51133-76 1/2 16363			
1/4		Box cut p - - 1			
		- - 1			
33.03		vide TMS 1/2			
		CR 71-16 1/2 2447			
1.17		Construct of Fubul			
		- - 1000			
394.23		vide TMS 1/2			
		CR 188-05 1/2 74129			
		for 1000			
919.8		vide TMS 1/2			
		CR 142-17 1/2 130,768			
		233,071			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/8	Construction of				
	subgrade & base				
720.00	nole tons (12)				
141.53	nole tons (19)				
841.53	CR 189 = 89				1,59,792
7/7	Construction of				
	18				
407.45	nole tons (12)				
	CR 1710 = 90				697,127
8/8	Construction of				
	subgrade & base				
62.65	nole tons (12)				
78.03	nole tons (16)				
140.68					
140.67	CR 294 = 73				41,462
9/29	Construction of				
	15				
11.3823	nole tons (12)				
62.01	nole tons (16)				
73.392	CR 429 = 33				3,15,536
10/30	Construction of				
	120				
62.95	nole tons (12)				
37.857	nole tons (17)				
100.807	CR 5024 = 08				5,06,467
	CR				19,53,468

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/35	Discontinuity of existing structure (R.C.C.)				
3.38	vide memo dt. 17				
	CB 1093 = 44/2				3674
18/38	Discontinuity of existing street (R.C.C.)				
24.75	vide memo dt. 17				
	CB 231 = 77/2				5736
19/38	Bridge R.C.C. - Deck slab -				
3.69	vide memo dt. 18				
	CB 6001 = 68/2				2216
20/39	C/F walling and placing HYSD Bar				
0.49 MT	vide memo dt. 18				
	CB 55297 = 63/2				27096
21/41	Princip. work - hole -				
36	vide memo dt. 18				
linked to 32	CB 119 = 74 each				3832
24/42	Princip. Dope -				
2	vide memo dt. 19				
	CB 4412 = 21 each				884
					3678535

Continuation

Ref 3678.535

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/5 Contment of road					
cutting 1					
19.82 vide road Pr. 19					
C 26.25/2 R					520.00
					3679.055
Add 129 G St R					441.487
Add 19 L-Cut R					3679.10
Add 129 G St R					
29907.00				(12)	64,281.00
34,374.00					
24,281.00					42,21,614/
Less 0.86 20,300 (64)					260.00
					3630.600
					41,85,308/
Less this Bay at					
vide road Pr. 12-13					1689.050
					2496.258
Mod. Street					
6/100 141.20					
S.M. 6/100 - 349.273					
sup Mod - 51.806					
cut - 163.943					
22 145.973					
cut 93.23					

Continuation
10/10/2013