

Name of work - 1115-70 Ditch Hoisting
76/9
Agency - San Supervisor (Diversity)
Schedule XLV Form No. 134.

MM68y (SC)

Executive Engineer
R.W.D. Works Division

Project:

DIVISION

Siddagalla

SUB-DIVISION

Measurement Book

M.B. No - 1542

C. H. Bell

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. *	L.	B.	D.	
	ABSTRACT OF COST				
1/1		Paving and flag			
		working Bench mark			
1 u		ride tools for 20			
		CR 3886 = 76 cent			3987f
2/2		Paving reference file			
		--- 1.			
3 u		ride tools for 20			
		CR 1798 = 93 cent			5397f
3/3		Cleaning and grading			
		road bed			
0.32 hect		ride tools for 20			
		CR 51133 = 76/4 cent			16363 =
4/4		Box cutting of earth			
		- 8.20 2 slope			
33.0 =		ride tools for 20			
70		CR 74 = 16 1/2 cent			2447f
5/6		Construction of embankment			
		land			
461.84		ride tools for 20			
		CR 188 = 0.5 1/2 cent			86849f
9/7		Land up to 1000			
107684		ride tools for 20			
		CR 142 = 17 1/2 cent			1,53,094f

Continuation

Co 2,68,137f

of 2,68,137

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/8	Construction of 569				
	ad extra shole				
841.5	nido 700B				
507.6	nido 700B (p. 2)				
1349.1	nido 700B				
	CL 189.89/3, 162.56181				
7/9	Construction of 658				
	- - - -				
407.45	nido 700B (p. 2)				
	CL 1710.95/2L				697.127
8/28	E/w - excavation				
	- for 2.40				
140.67	nido 700B (p. 2)				
	CL 274.73/3L				414.600
9/29	Pond for 115				
	- for 2.40				
73.39	nido 700B (p. 2)				
	CL 4297.33/3L				315.536
10/30	Pond for 115				
	- for 2.40				
100.80	nido 700B (p. 2)				
	CL 5024.08/2L				506.462
					20.84.903
	CL				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/32	5.10/24	6.11/20			
	fixing by 1600 ft.				
30-0-4	ndc 7000 ft.				
	CR 1021201/1				30630/
12/10	Prinip stat. 10/11				
	CR 1021201/1				
227.25 m ³	ndc 7000 ft.				
	CR 2448-69/31				5,56465/
13/14	Construction of the				
	Road Pavement - 1/1				
181.8 m ³	ndc 7000 ft.				
	CR 5802-07/30				10,54816/
14/18	Prinip stat. 10/11				
	Loft Board 10/11				
2 m ³	ndc 7000 ft.				
1 m ³	ndc 7000 ft.				
3 m ³	CR 9289-22				2786720
15/37	500 filling in				
	foundation - 1/1				
1001 m ³	ndc 7000 ft.				
	CR 478-09/11				4832
16/34	Disassembly of				
	extlp c.c. work				
1.5 m ³	ndc 7000 ft.				
	CR 484-74/31				727/
					3755 891/

Continuation

8/37,55,89/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/35	Discontinuity of existing structure (R.C.Wall)				
3.38 m ²	info from Jpr 23				
	CR 1093 = 41/36 3674/-				
18/36	Discontinuity of existing garden wall - L				
24.75 m ²	info from Jpr 23				
	CR 231 = 77/32 5736/-				
19/38	Principal R.C.W. Deck slab - L				
3.69 m ²	info from Jpr 23				
	CR 600 = 88/32 22166/-				
20/39	S/P and plating HYSD Bar - L				
0.49 m ²	info from Jpr 23				
	CR 55297 = 63/100 2708/-				
21/41	Principal wall - L				
32 "	info from Jpr 23				
	CR 1117 = 74/100 3832/-				
22/42	Principal Drage spout - L				
2 "	info from Jpr 23				
	CR 442 = 21/100 884/-				
	CR 3819 259/-				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/5	Constructing				
	embankment				
19.8.3	nil to 7000				
	CR 26=25/3				520
24/11	Primer Coat - Primed				
	Primer Coat with E. (R-1)				
19/12.5	nil to 7000				
	CR 18=35/25				81393
25/12	Tack Coat - Primed				
	Tack Coat with E. (R-1)				
19/12.5	nil to 7000				
	CR 14=78/24				27992
26/13	Mix Seal Surface				
	type B				1
19/12.5	nil to 7000				
	CR 18=35/25				332088
27/16	Primer Coat - Primed				
	K.M. Post				
1	nil to 7000				
	CR 1907=71/21				1908
28/17	Primer Coat - Primed				
	Good Mix Post				
2	nil to 7000				
	CR 551=94				1656
					42648/1

Continuation

42,648.14

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/24	Pond & fix of pond				
	Area of				
1/25	ndc Toss for 29				
	CB 8493 = 3 each				8493
30/25	Planting of Tree				
	- - - 2				
30/25	ndc Toss for 29				
	CB 818 = 70 each				24561
31/26	Road Marking with				
	hot appld... 0.224				
28.2	ndc Toss for 29				
	CB 725 = 4.14				7222
32/27	Road Marking with				
	hot appld... 0.00				
60.00	ndc Toss for 29				
	CB 831 = 29				50057
33/28	Planting of Tree				
	to each incld				
49.72	ndc Toss for 30				
	CB 97 = 19				7852
					4924977
Cont	Add G.S. 12				537000
	Add L. Cars 12				41250
					5000247

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				47	47,24,997
4/20		Part of 600 m equal			
		Band			
46		wide road 1/4 28			
		CR 471263 each			2,695
5/21		Part of 600 m equal			
		Band			
6		wide road 1/4 28			
		CR 3513=45 each			56,215
6/22		Part of 600 m of Circle			
		Band			
16		wide road 1/4 28			
		CR 4739=12 each			75,821
37/23		Part of 600 m x 450 m			
		Band			
6		wide road 1/4 28			
		CR 6640=35 each			39,842
38/43		Part of 600 m			
		Band			
26.56		wide road 1/4 27			
		CR 97=19/2 each			25,810
					46,21,158
		Add 650 12			5,54,539
		Add 1.50 12			46,21,2
		Add 1.50 12			0, 3453
					52,21,907

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					52,290.7
Add 528 wife fee.					
① chf. 51.11 → chf. 4702.04					24,024/2
② E/w (507.6 + 461.84 + 1076.84)					
					- (394.2 + 919.8)
					= 732.28
					34 = 12488
					48922
Hence 50.11 → 48922					
Vido pr (24)					
					64,281
					4,69173/ (+ 69173/)
					52,91,250

Less 0.862 on 300 (15) 45503

Less from Budget
Vido 7033 pr (24.25)

52,455.77

4185508

1060269

Mgt Stale

- ① E/w 732.28
- ② chf 51.11 →
- ③ Bal - 3.598 m
- ④ E/w (51.11) 1.609 m
- ⑤ E/w (124) 0.521 m

4/4/24
Continuation
05/04/24
AC