

Name of work - Haradia Sector AC TONH-31

U. E. M. S. S. S.

Schedule XLV Form No. 134.

S. C.

Agency - MIS Sairam Construction

Executive Engineer
R.W.D. Work

DIVISION

A.E. RAJAGALI

SUB-DIVISION

Measurement Book

N.B.W. - 1054

I

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT = 7 012 0087				
(1/1) pro 9 ftx working benchmole etc.					
TWB, P-54 =		3400			
@ 3952 05/140 =		NS.		11856 = 00	
(2/2) pro 6 ftx of working benchmole etc.					
TWB, P-54 =		8400			
@ 1782.77/140 =		NS.		14262 = 00	
(3/3) clearing & grubbing road etc.					
TWB, P-54 =		1.024149			
@ 51133 76/149 =		NS.		52361 = 00	
(4/4) BOX cutting etc.					
TWB, P-54 =		108.75m ³			
@ 74.16/m ³ =		NS.		8065 = 00	
(5/5) Const of embankment with options					
TWB, P-54 =		65.25m ³			
@ 26.25/m ³ =		NS.		1713 = 00	
(6/6) Const of embankment with material obtained on d -					
TWB, P-54 =		1745.01m ³			
@ 188.09/m ³ =		NS.		328149 = 00	
(1) 100m long					
TWB, P-55 =		8087.07m ³			
@ 142.17/m ³ =		NS.		1149739 = 00	
(7/8) Const of embankment etc.					
TWB, P-55 =		3031.127m ³			
@ 183.85/m ³ =		NS.		575581 = 00	
(8/9) Const of granular sub-bone etc.					
TWB, P-55 =		1455.686m ³			
@ 1759.81/m ³ =		NS.		2561731 = 00	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/10	WB 4/17	3			
TWB, P-55 =	2	8.86	m ³		
@ 2570.24/m ³	=	15	1849489	20	
10/11	prime coat				
TWB, P-55 =	67	66.50	m ²		
@ 43.09/m ²	=	13	291568	20	
11/12	Tack coat				
TWB, P-55 =	67	66.50	m ²		
@ 14.82/m ²	=	13	100279	20	
12/13	MIX Seal surfacing.				
TWB, P-55 =	67	66.50	m ²		
@ 17786/m ²	=	13	1203490	20	
13/14	Gravel concrete pavement				
TWB, P-55 =	477	07	m ³		
@ 577476/m ³	=	13	2751965	20	
14/16	RCC M15 1cm stone				
TWB, P-55 =	3	MOS			
@ 190158/Ho	=	13	5705	20	
15/17	20cm stone				
TWB, P-56 =	11	Hos			
@ 550.44/Ho	=	13	6055	20	
16/18	pr & fixy M40sy band d.				
TWB, P-56 =	4	Hos			
@ 9283.87/Ho	=	13	37135	20	
17/20	Boundary pillar				
TWB, P-56 =	80	Hos			
18/21	pr & fixy refinc. in -				
TWB, P-56 =	23	Hos			
@ 351077/Ho	=	13	80748	20	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/22 60mm circular bars					
Qty P-56 = 23 nos					
@ 4736.44/m ² = RS 108 938 -00					
20/23 Plf of column of 1st flr					
Qty P-56 = 31 nos					
@ 6637.47/m ² = RS 199 13 -00					
21/24 Pro of ag octagon hole					
Qty P-56 = 21 nos					
@ 8490.64/m ² = RS 169 81 -00					
22/25 plating of base by mbr.					
Qty P-56 = 116 nos					
@ 818.70/m ² = RS 94 969 -00					
23/28 Road widening on BT					
Qty P-56 = 355.80 m ²					
@ 725.44/m ² = RS 261 670 -00					
24/29 Road widening on CC					
Qty P-57 = 152.64 m ²					
@ 834.99/m ² = RS 127 346 -00					
25/28 E/W in excavation in foundn					
Qty P-57 = 262.30 m ²					
@ 294.73/m ³ = RS 77 308 -00					
26/29 Pro RCC M15 in foundn					
Qty P-57 = 140.295 m ³					
@ 4278.08/m ³ = RS 600 193 -00					
27/30 Pro RCC M15 in foundn					
Qty P-57 = 190.951 m ³					
@ 5001.09/m ³ = RS 954 963 -00					
28/31 Pro 8 layer RCC duct 300mm					
Qty P-57 = 30.00 m					
@ 924.04/m = RS 27 724 -00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/32) pro 42 c.c. P ₃ 600 mm dia					
THB, P-57 = 22.50 m					
@ 1198.56/m					NS. 26968 -00
30/33) pro 2 layer R.C.C. HP ₃ 100 mm					
THB, P-57 = 15.00 m					
@ 3915.48/m					NS. 58732 -00
31/34+45) patch on the surface area					
THB, P-57 = 124.54 m ²					
@ 97.19/m ²					NS. 12104 -00
32/35) quantity of existing surface etc etc					
THB, P-58 = 4.20 m ³					
@ 484.74/m ³					NS. 2036 -00
33/36) quantity of existing slab etc					
THB, P-58 = 141.60 m ³					
@ 231.70/m ³					NS. 32819 -00
34/37) Removal of type of brick					
THB P-58 = 22.50 m					
@ 174.76/m					NS. 3932 -00
35/38) Removal of type slab etc					
THB, P-58 = 15.00 m					
@ 236.34/m					NS. 3545 -00
36/39) Sand filling at junction etc					
THB, P-58 = 2.02 m ³					
@ 478.09/m ³					NS. 966 -00
37/40) R.C.C.M. 51 mm deck slab					
THB P-58 = 7.38 m ³					
@ 5963.51/m ³					NS. 44011 -00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
38/41	S/F	14.58	1.00	0.00	14.58
14.58, P-58					0.98
@ 550	7017/MT				53969
39/43	Provisionary				14.58
14.58, P-58					64.178
@ 119.37	170				18-7640
					13605282
Advalhs	@ 12.0%				1632134
Adval L.C.	@ 1.0%				136053
Adval S.F.					208091
					1,55,82,260
Provisionary	1902/ cy				2963746
					126,18,514
Less Provisionary	1902/ cy				1,06,75,988
					20,02,526
Term	11/05/23				5.2
					11/05/23
					AE
					CSP
					13/5/2023
					EE