

Moeh Nadi Full Rahi Terul to Damodri Pithu
MMSY-SC

Schedule XLY Form No. 134.

W. V. 10.11.10
D. 10.11.10 - 2 DIVISION

Singhaurra SUB-DIVISION

Sri Makil Ray

Measurement Book

No. 1009

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
All measurements are taken in T.M.D					
(1) construction of rebar pile					
& P.M. - as per T.M.					
P-(49) = 01 Mts					
@ R. 39802 10/each → R.					398020
(2) construction of rebar pile					
& P.M. - as per T.M.					
P-(49) = 3 Mts					
@ R. 1833 69/each → R.					550120
(3) clearing & grubbing work					
Land - as per T.M.					
P-(49) = 0.30 Hare					
@ R. 52970 253/Hare R.					158120
(4) cost of hydraulic hammering					
Boards -					
P-(49) = 03 Mts					
@ R. 9559 14/each → R.					2867720
(5) construction of embankment					
as per T.M.					
P-(50) = 295.31 m ³					
@ R. 190 36/m ³ → R.					5621520
(6) cost of embankment					
as per T.M.					
P-(50) = 696.93 m ³					
@ R. 154 28/m ³ → R.					107222

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		311	R		
12/12) PIV pure coal with Bd. area (550)					
P-(51) =		1947.50	m ²		
@ R 432 26/m ² → R					84,299 = 84,299
13/11) PIV Tack coal with Bd. area (R02)					
P-(51) =		1947.50	m ²		
@ R 142 80/m ² → R					28,82320
14/12) PIV rolled m.s.s. - as part 11					
P-(51) =		1947.50	m ²		
@ R 2112 16/m ² → R					41,234 =
5/5) PIV m-15 km stone piece					
P-(51) =		21405			
@ R 2269 63/each R					4539 =
6/6) PIV 300 m. stone piece					
P-(51) =		031405			
@ R 616 56/each R					1847 =
7/18) PIV 600 mm equivalent P. work - as part 11					
P-(51) =		41405			
@ R 3828 98/each R					14,516 =
18/19) PIV 600 mm circular					
P-(51) =		021405			
@ R 4641 26/each → R					9283 =

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 22	PIV P.C. 15	11	in o/p rds		
	- - -	711			
P-(53)	12	1000			
@ R	5527	73/100			66,338
26 32	PIV concrete m20	12	o/p rds		
	- - -	711			
P-(53)	59	2710			
@ R	6126	41/100			3,63,112
27 34	PIV concrete m20				
	substructure	711			
P-(53)	38	0610			
@ R	6325	76/100			2,40,758
28 35	PIV concrete poles	711			
	P-(53)	16	401		
@ R	110	11/100			176200
29 36	PIV m20 substructure				
	- - -	as per 711			
P-(53)	3	3610			
@ R	6325	76/100			21,255
30 37	S/P/D HYD bar				
	- - -	as substructure - 711			
P-(53)	0	0710			
@ R	51486	16/100			360900
37 41	PIV R.C.C m25 grade				
	- - -	as per 711			
P-(53)	5	9010			
@ R	7277	86/100			42,939
32 42	PIV S/P/D HYD - -	m5/s			
	P-(53)	0	5310		
@ R	52616	09/100			27,939

Continuation R 54,31,7750

Continuation