

MMest (sc)

Thyly

Schedule XLV-Form No. 134

~~Const of Road From 100000 to 800~~

Const of Road From 102 to Dhirgam.

DIVISION

Agreement No - 19/SBD/21-22.

Agreement Value - 1,53,11,282 - 00

SUB-DIVISION

MEASUREMENT BOOK

626

10/4/24.

19/9/2014

ABSTRACT

①

Set up unit 114

P - 1/1

21112

@ 3982.54/ea

7965

②

Set up unit 114

P - 1/2

41112

@ 1816.99/ea

7267

③

Set up cloud and
quartzite zone

P - 1/3

0-24112

@ 52970.33/10

40257

④

Box centering
and sand by

Continuation

55489

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		hydraulic gm			
		p — 215			
20 ms		e @ 75.571 m			1511
(5)	cont. of embank				
		wale p — 316			
12 ms		e @ 26.541 m			318
(6)	cont. of embank				
		p — 412			
1007 ms		e @ 143.061 m			144061
(7)	cont. of embank				
		p — 413			
431 ms		e @ 190.091 m			81920
(8)	cont. of sub grade				
1649.07 ms		p — 511			
593.58 ms		p — 712			
2242.65 ms		e @ 191.761 m			430050
(9)	paved w/b				
	Gravel				
56.55 ms		p — 512			
609.93 ms		p — 611			
676.48 ms		e @ 2544.61 m			1721378
(10)	paved w/b masonry				
	with stone apron				
		p — 711			
296.14 ms		e @ 3201.53 m			971792

Continuation

3406519

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) SIFIR Ponds at and deep end					
		P - 213			
3 MS		e	9570.54	m	28711
(12) Elm in ex cam on Ru					
		P - 211			
30.25 MS		e	279.09	m	2442
(13) Pundir P ce M. 5					
		P - 212			
4.89 MS		e	4939.49	m	24153
(14) Pundir P ce m 20 m Ru					
		P - 213			
33.74 MS		e	5672.55	m	191392
(15) SIFIR MH3 MH4					
		P - 214			
7.51 M		@	3742.97	m	28072
		T2m			3687289
Area 12% NST				(A)	442475
Area 12% L.C.				(A)	36872
				T2m	4166636
				(A)	
Area 10% Senghorse Pen					
Elm - 3680.65 MS		@	34.81	m	12812
MSB 676.40 MS		e	559.16	m	37824
WBM 296.14 MS		e	714.30	m	21153

Continuation

Continuation