

MMGISY ST.

29/09/13

Schedule XLY-Form No.-134

Const. of Road & CD WORK TO 2 TO URAON TO LA. ✓

DIVISION

Agreement route - 52,68,006 = 00.

Agreement NO - 22/SBD/17-18.

SUB-DIVISION

286

6/12/2014

MEASUREMENT BOOK

Ratesh Anand. Pune. ✓

Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement
 of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of raised boundary to road Tola					
CH. M. M. S. Y. (ST)					
Block - Prampur					
Authority - E.E. Road, Prampur					
Agency - Sri Ritesh Anand Bishnupur, Narkhobing Pur nag.					
Agreement Date 6/12/17					

Agreement value 5268.006					
Agreement No - 22 SBD/17-18					
Length 0.90 KM					
BT - 0.45 KM CL - 0.45 KM					
(1) Set up at per 0.90 KM					
(2) clearing and grubbing road land					
20x30Mx2x35M = 4200M					
8x20Mx2x35M = 1600M					
2x30Mx2x35M = 420					
6300 M					
or 6300/1000 = 6.3 Hect					
view in elevation					
in full view					
on all sides					

2nd & 3rd Soil Record sheet

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Principal Ridge					
width of ridge					
in all cu					
10 x 30m x 2.4 x 6.5m x 1.6m = 60 MB					
5 x 30m x 2.4 x 6.5m x 1.6m = 30 MB					
1 x 4m x 2.4 x 6.5m x 1.6m = 0.80					
Quail wide Rdce - 6/11					10 66.50m
				Total	1157.30m
Less already cut off - 6/11					960 MB
				Total	297.30 MB

② Principal Ridge
Coast width
SS1

0-250-	9 x 30m x 3.75m	= 1012.50 MB
	1 x 10m x 3.75m	= 37.50
410-523	3 x 30m x 3.75m	= 337.50
	1 x 13m x 3.75m	= 48.75
706-773	2 x 30m x 3.75m	= 225
	1 x 7m x 3.75m	= 26.25
Corrected 0.2 x 10m x $\frac{3 + 0.62 + 0}{2}$		= 24.13
at 105m	2 x 10m x $\frac{1.75 + 0}{2}$	= 7.50
at 523	2 x 5m x $\frac{0.45 + 0}{2}$	= 2.25
	Total	1721.38 MB
	Limit	1721.25 MB

③ Principal Ridge coast width
RS, in all

Area wide 24m 2 Apr 13 = 1721.25 MB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Sms 8mm			
		p - 215			
30.80 m	@	6455.97/m			198843
(21)	SIP 12 MP 5 H.P.				
		p - 216			
7.50 m	@	4214.64/m			31609
(22)	P. m. c. p. s. me				
	P. cement width SS,				
1721.25		p - ^{13/2} 50.10/m			86234
(23)	P. m. c. p. s. me				
	cement width SS,				
		p - 13/3			

1721.25 m	@	12.431 m	21395
(24)	Danceip miss		
	width between		
	Per 14/4		
1721.25 m	@	220.31/m	379346
	Total		5621871
Less 10% for cement			(-) 562187
	Per		5059684
Less 10% for cement			(-) 4105872
	Payable Amt		953812/-
15151000 AE		15151000 JE	