

MAEPD Scheme

Singhwar Jaland ke Sathwana Pachayat to Banawali
Jame wali path me through Dwar pur Rce pul Nirmam.

Schedule XLV-Form No. 134

Span = 4.0 X 22.840 m (41.36 m).

RMD (w) Division - Dabhiya-2 DIVISION

MR No: 795

Singhwar, SUB-DIVISION

MEASUREMENT BOOK

(A351RACI)

M/S Lakshmi Kumar.

329 on 13/11/2011

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Final ABSTRACT OF COST				
M/S - Construction of work by					
Shikhar Parkland K. Shikhar					
Panohet to Bhangul, Jangwal Park					
me. Shikhar D. L. per sec. p. 41					
known					
Agree M/S Laxman Kumar					
Agreement No. -	215DD/2019-2020				
Date of start -	11.02.2020				
Date of completion -	10.05.2021				

Final ABSTRACT OF COST					
(1/12) PLY & Bitum Logo of Nagard					
per sec.					
vide TMD P- (13) = 01140					
@ Rs 10711 = 43/each					→ Rs 10,711 =
(2/13) PLY & Bitum Logo of					
Citizen 12 Boman Boman					
vide TMD P- (13) = 01140					
@ Rs 10711 = 43/each					→ Rs 10,711 =
(3/18) Road cost = 1000 554 1735					
gravel road price exclude					
vide TMD P- (13) = 762000					
@ Rs 17021 = 00/1					→ Rs 1,29,70,002

Continuation

Rs 1,29,91,424.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			37 R	1, 29, 91	42420
(4/19) S/P/R T.O.T. Box					
temporary in Rd: impl					
" " " " " " " "					
vid Tmp Box - (13)					
= 77.806 m ²					
@ R 61071.00/m ²					R 47,51,690=
(5/14) 8/10 m expansion box					
start of p.c. drive					
" " " " " " " "					
(15/17) - 10 m x 10 m					
vid Tmp P - (13) = 562.00 m ²					
@ R 273.00/m ²					R 1,53,426=
(6/16) 10 m x 10 m					
10 m x 10 m					
vid Tmp P - (14) = 23.58 m ²					
@ R 5914.00/m ²					R 1,39,452=
(7/17) 10 m x 10 m					
10 m x 10 m					
vid Tmp P - (14) = 379.33 m ²					
@ R 7071.00/m ²					R 28,23,662=
" " " " " " " "					
@ R 2,08,59,654=					

Continuation

Sch. XLV-Form No. 134

Sch. XLV-FORM NO. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		DTP-R 2,08,59,659m			
(8/20) Rec grade 135		12,04,65m			
Compld - 4 pth 5m H-PTH					
Vide TMB Par - (14)					
= 37-95m					
@ R 7343/m		→ R 2,78,667m			
(9/22) S/R/P 70m Bar. overtop		12,54,65m - 2 pth 11m			
Vide TMB Par - (14)					
= 8.4982m					
@ R 6131522/1m		→ R 5,20,217m			
(10/24) ply web later ra		app. T/S,			
Vide TMB - P - (15) = 16m					
@ R 120-00/each		→ R 1920m			
		TOTAL R 2,16,60,458m			
2nd GST 12x		A R 25,99,255m			
2nd L-CC 12x		A R 2,16,60,520m			
		A R 2,44,76,318m			
Less 10th Bal		A R 24,47,632m			
		R 2,20,28,686m			
Less 2nd pth 11m		A R 2,12,14,000m			
		TOTAL 8,14,686m			
2nd pth 11m		Nick			

Continuation

8/10/51

3/6/24