

संकेत स्थान रीड

MMGSY (NABD) एफ०४

Schedule Xlv Form N.134.

P.W.D. Gurdiana, Ro Kavir, Kamal Minozzi, Sola
M.B. No - 2 1966

length - 1.979 km

DIVISION

Block → Panchayat

SUB DIVISION

NABD
Panchayat - 214

52/SBP/20-21

MEASUREMENT BOOK

Const. Cost → 107,03343
Mod. Cons 19,5826

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
		5ft	and	final	

Rolee of work:- Construction of Head
from Gudia to Kajikarri
Minority Tola.

Name of Agency:- Sri Amil Kumar Singh.

Agreement no:- SSSB/2020-2021

Date of start:- 29.01.2021

Date of Comp:-

Measurement:- Nil

B.G.
15/12/21
SE

Abstract of Cost:

Work of P (28 to 31)

(1) Excavation in sand

51.03 m³ @ Rs 133.62/m³ /- 7964/-

(2) Providing of C.C. in foundation.

9.06 m³ @ Rs 4572.72/m³ /- 41429/-

(3) Plain cement. concrete.

for sub structure -

67.09 m³ @ Rs 4760.15/m³ /- 321532/-

(4) to laying R.C + P Pipe

1000 m. dia

15 m³ @ Rs 3859.90/m³ /- 58349/-

(5) Pounding and fixing bench

work Pilon.

(Continuation)

Rs. 430974/-

429274/-

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>Carpets & curtains</u>					
5657.88 ²	@ ft	197.23	/4	ft	114720 = u
(23) <u>Pounding cloth applying</u>					
100% applied thread					
<u>Plastic compound</u>					
300 M ²	@ ft	721.95	/m ²	ft	216585 = u
(24) <u>Pounding planting lf.</u>					
Tree					
149 m ²	@ ft	844.59	/each	ft	125841 = u
(25) <u>Pounding fairing two</u>					
<u>Crate with timber</u>					
41.98 ²	@ ft	114.00	/4 ²	ft	4185 = u

Addl	12 ft	613 ft	ft	9605.98 = u
Addl	1 ft	Lab Case	ft	80.046
Addl	5 ft		ft	70.327 = u
			ft	18.5509 = u
			ft	9153.676 = u

Total	ft	7994722 = u
Addl	12 ft	613 ft
Addl	1 ft	Lab Case
Addl	5 ft	
		ft 85.09 = u
		ft 91425.41 = u
Loss	0.02 ft. below	ft 18.48 = u
Loss	Position Party	ft 7495.653 = u

(Continuation)

ft 16450.655 = u
 17054.5 = u
 17050.52 = u

17050.52
 17050.52

38

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
			B.P	17.05 16.45	52.11 50.65 cu

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CD-8
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2012-23
EE