

M/Scheme:- Construction & 5yr Maintenance of Road
Genthi Chilik Goringdun Bawalhi Road to
Kanhachak In Dhananua Block
MM65y (bend)

Schedule XLV-Form No.-134

C/N:- M/S Tai Ram Construction.

DIVISION

Agm:- 02 / SBD / 2019-20

SUB-DIVISION

अतिरिक्त कार्य:- 44-12-3415

MEASUREMENT BOOK

1088

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	330	or	A/C	Roll	
Name of work: Construction & sys					
Maintenance of Road					
Source: Chhiltga Goring					
Pin Bariala Road to					
Handkercher in Dhanowas					
Below Under MNGSY/GER					
M/C: - M/s Jai Ram Constn					
Ag No. - 02/S130/2019-20					
Start date - 9/3/2019					
Est. date of Comp - 8/3/2020					
Further Measurement					Nil.

~~28/3/2021~~
~~28/3/2021~~
~~28/3/2021~~

ABSTRACT OF COST

① Setting out work of

Ground Mark & Ref.

Area — do —

= 0.80 RM (1/18, 94 1/2)

at 13355=91/RM — 10520=6

② Clearing & grading Road

Land — do — do

= 0.516 Ha (1/18, 94 1/2)

at 49809=13/Ha — 25701=4

₹ 36,421=40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/6) Diameter of Kany					
80' —					
-8.53m ³ (1/8, 9+ 9/3)					2970cm
(u) 348=21/m ³					
(18) Removing all type of Hume pipes					
= 5100M (1/18, 9+ 4/5)					
(u) 169=97/m.					850=cm
(5/6) Const of Embd 10 1/2					
per 100M. lead — do —					
= 530.817 ³ (1/18, 9+ 5/6)					
(u) 194=95/m ³					1,0350/2
(6/7) Const of Embd 12 1/2					
100M. lead — do —					
= 666.55 m ³ (1/18, 9+ 6/7)					
(u) 151=50/m ³					1,00,982=
(7/8) Const of sub. grade & shoulder					
= 2007.29 m ³ (1/19, 9+ 7/8)					
(u) 194=95/m ³					3,91,321=
(8/9) Const of G.S.B. for ab — do — chg					
= 459.90 m ³ (1/19, 9+ 8/14)					
(u) 2437=67/m ³					11,21,084=
(9/10+15) Const of W.B.M. for ab — do — chg					
= 205.07 m ³ (1/19, 9+ 10+15)					
(u) 3545=26/m ³					727026=
					34,84,155=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/11) Apply 1 st Primer Coat do do do					
= 1611.00 M ² (P/19, Q 10/11)					
@ 54 = 66/M ² — ₹ 88057 =					
(11/12) Apply 1 st Top Coat do do do					
= 1611.00 M ² (P/19, Q 11/12)					
@ 19 = 46/M ² — ₹ 31,350 =					
(12/13) P.V.C. Lining 20 mm Thick Mm Seal Surfacing Type B do do do					
= 1611.00 M ² (P/19, Q 12/13)					
@ 228 = 45/M ² — ₹ 3,68,093 =					
(13/16) Cont ² of Unreinforced C.C. Pavement - M. 30 do do do					
= 181.38 M ³ (P/20, Q 13/16)					
@ 7675 = 55/M ³ — ₹ 1392191 =					
(14/18) P.V.C. Liner R.M. Slope = 2 Nos (P/20, Q 14/18)					
@ 2454 = 66 each — ₹ 4909 =					
(15/19) P.V.C. Liner 200 M Stone do do					
= 4 Nos (P/20, Q 15/19)					
@ 689 = 99 each — ₹ 2760 =					
(16/21) P.V.C. Liner 650 mm Circum Tripartite Sign do do					
= 2 Nos (P/20, Q 16/21)					
@ 5316 = 13 each — ₹ 10632 =					

Continuation ₹ 43,82,087 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/12) P/S front 600 mm equalateral Triangle					
= 2 Nos (P/S, 9/12/23)					7842 sq
(18/12) 600 x 450 mm Rectangular					20693
= 4 Nos (18/12, 9/12/23)					
(19/12) P/S & applying put - applied - 10 mm plaster					
Compound. 2.5 cm 1/2 in (13T. Band)					
= 84.60 m ² (18/12, 9/12/23)					
(20/12) P/S by 2000					720622
= 30.00 m ² (18/12, 9/12/23)					
(21/12) P/S front M/G/S					297092
Recessed front window					
Board with 'Upo'					
= 4 Nos (18/12, 9/12/23)					
(22/12) 13827=78 G/G. H.P. Cement					5583115
Chor d. -					
= 15.67 m ² (18/12, 9/12/23)					
(23/12) 885=71 m ²					444775

[illegible]