

M/Schemi: — (1) Devdaha Paridas Tola Se Imaliya
— Pr length — 0.40 Km

Schedule XLV-Form No. 134
② Mathiya Parase Aparpura to Telhari
P.M. up for length 0.20 Km
— Indharanverkholl DIVISION

— MSP m/s - 1 - c/f 11/31
N/cont: — Tamru Devi — SUB-DIVISION
Ag no: — 30/5 BD/20-21

MEASUREMENT BOOK

1215

Amount of work completed 2 years
 Maintenance of Road Network
 By the Agency to Telhara
 per day Road under survey (cc)
 by 5 handmen per day

Appointment - Post. Kanju Devi

By the — 20/01/2020-21

Accepted Rate 11% below

Start date — 11/01/2021

End date of Comp. — 10/10/21

Work Done

(1) P/S Mark Bench Mark.

& Rep. pillars — —

1 x 0.20 km = 0.20 km

(2) Clear P/S & grass 2000

Land — —

2 x 8 x 25.00 x 3.50 (Av) = 1400.00 M²

or 0.14 Ha

(3) P/S Mark Typical. M.M. S/S
 Project by the Engineering Board

Continuation

Logo Board — 1 No

Ch. Gen. " — 1 No

= 2 Nos


 27/11/21
 J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Recessed Entry					
(13) Construction of Embankment					
— ch — b — ch —					
Asper Calculation of Steel					
CH(M)	C/S MZ	Mean C/S	Distance M	Fill Volume M ³	
00	1.85	—	—	—	
50	1.80	1.825	50.00	91.250 M ³	
100	1.65	1.725	50.00	86.250	
150	1.70	1.675	50.00	83.750	
200	1.50	1.60	50.00	80.00	
	Total. & ly =				341.25 M ³

10/2/21
OE

Name of Road: Mathur Bar se Harpina Telhar
Priddy Road
Record. MZART

(15) Sand fill in road

Foundation — b — b

CH: 00 — 200 M

A x 25.00 x 5.00 x 0.10 = 50.00 M³

A x 25.00 x 5.00 x 0.10 = 50.00 M³

= 100.00 M³

10/2/21
OE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on <u>A/R Bill</u>				
N/work:	Construct 5 year Mantee of road Mathiyakar se Alarpura Telhara PMGSY Road under MMGSY (SC) in Dhanore Block				
N/Contractor:	Smt Ranju Devi				
Ag. No.:	30/530/2020-21				
Start. dt	11/01/2021				
Int. dt of Comp-	10/10/2020				
	<u>work done</u>				

(16) Construction of GSB.

Gr. 1 do do -

Curb dos

CH: 00 - 200M

$$1 \times 7.00 \times 8.50 + \frac{3.75}{2} \times 0.10 = 4.2975$$

$$3 \times 30.00 \times 3.75 \times 0.10 = 33.75$$

$$1 \times 3.00 \times 3.75 \times 0.10 = 1.13$$

$$1 \times 6.00 \times 3.60 \times 0.10 = 2.16$$

$$3 \times 30.00 \times 3.75 \times 0.10 = 33.75$$

$$1 \times 4.00 \times 3.75 \times 0.10 = 1.50$$

$$= 76.5875$$

(17) Const of W.B.M. G. 3

do do do asph

of 2 ch of C.A.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	CM: 00 - 20014				
	1	7.00	8.50	3.75	$\times 0.075 = 3.22 m^3$
	3	30.00	3.75	0.075	$= 25.31$
✓	1	3.00	3.75	0.075	$= 0.84$
	1	6.00	3.60	0.075	$= 1.62$
	3	30.00	3.75	0.075	$= 25.31$
	1	4.00	3.75	0.075	$= 1.13$
					$= 57.43 m^3$
(3/4) Const of Sub grade & earth shoulder					
Side of G.B.	2	8	25.00	0.625	0.10 = 25.00
Side of G.B.	2	8	25.00	0.625	0.075 = 18.75
					$= 43.75 m^3$
(A/5) P/V & Lay of Cable duct across the road.					
Pipe - 300mm Ø.					
	1	4	2.00		$= 8.00 m$
PA 27/12/21 DE for 27/12/21 P.F. A/5 27/12					

Name/loc: Mattup Pan & Aluppana
Tellicherry Bypass Road
 Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) Const of wooden Bench					
Mark & self. pillar —					
do —					
= 0.20 RD (1/5 & 1/1)					
@ 11276 = 07/Km —				₹	2255.00
(2/2) Clearing & grubbing —					
road. land. —					
0.141000 (1/1 & 2/2)					
@ 52970 = 33/Hour —				₹	7416.00
(3/3) Const of Embankment with					
material obtained from					
land. 1000 MT —					
= 341.25 m ³ (1/2, 2/3 & 1/3)					
Limit to 340.00 m ³					
@ 190 = 57/m ³ —				₹	64794.00
(4/5) Sand filling in for drain					
— — —					
= 100.00 m ³ (1/2 & 1/5)					
@ 1953 = 02/m ³ —				₹	195302.00
(5/4) Const of sub. grade 8					
earthen shoulder —					
= 43.75 m ³ (1/4, 2/4 & 3/4)					
@ 190.01/m ³ —				₹	8313.00
(6/6) Const of G.S.B 601 —					
= 76.58 m ³ (1/3, 2/4 & 1/6)					
Limit to 76.50 m ³ Continuation					
@ 2492 = 13/m ³ —				₹	190648.00
				₹	468,728.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Const of W.B.M. 90-3					
... clo — do — — — 219					
= 57.43 M ³ (P/4, 2/4 2/7)					
Limit to — 57.38 M ³					
	②	3081	11/M ³	— ₹	176,794-2
(8/15) Riv & Coy + Rec Duv					
Pyo. — do — do					
= 8.00 M (P/4, 2/4 4/15)					
② 836 = 08/M				— ₹	6889-2
(9/17) Riv & Riv + Typical					
mincy. Payer Logo					
Griffing Apr Band					
= 2 Nos (P/1 94 3/17)					
② 9442 = 06 each				— ₹	18884-2
				₹	671295-00
(10/23) A-20 1% Lo & Co. (H) ₹					6713-00
(11/24) A-24 12% GST. (H) ₹					80555-00
(12/25) Riv & Riv Feo.					
(I) Earth - 383.75 M ³					
② 3.481/M ³ - ₹				1336-4	
(II) GSB. Riv - 76.50 M ³					
② 55.58 1/M ₹				4252-00	
(III) W.B.M. Riv 3 - 57.38 M ³					
② 71.43/M ³				— ₹	4099-
(IV) Coarse sand - 100.00 M ³					
② 40.00/M³ — ₹					
② 12.096/M ³				— ₹	1210-00
				₹ 10897-2	10897-2

Continuation

₹ 769,460-00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. ₹	769,460/-
Less 4.11 % arpu aarpd. Ro6(F) ₹					31625/-
				₹	737,835/-
	22/12/21				
				27/12/21	
				A.E	
Material Statement					
(I) Earth - Qty - - - - -					383.75 m ³
(II) Stone Metal Aggregate -					142.87 m ³
(III) Coarse Sand -					138.36 m ³
(IV) Stone Serep -					13.77 m ³
	22/12/21				
				27/12/21	
Name of work: Construction & Synt					
maintenance of road from Devdaha					
Ravindar tola se Imaliya Road					
Under M.M.G.S.P (SC) under Dhorans					
Block					
N/Controllor:- Sd/- Sanjay Devi					
Agd No: - 30/5/31/2020-21					
Start date - 11/01/2021					
Int dt of Comp - 10/10/2021					
Work done					
(X) PVE Prip workshop B Mark					

Continuation