

Scheme: — (1) Devdaha Pavidas Tola Se Imaliya
— PZ Length — 0.40 Km

Schedule XLV-Form No. 134
② Mathiya base Aparpura to Telhari
P.M.S.P. for length 0.20 Km
— Indhanerhat DIVISION

MSD confn: — cft 16311

Cont: — Transu Devi — SUB-DIVISION
Ag no: — 30/5 BD/20-21

MEASUREMENT BOOK

1215

Name of work:	Construction & Sy
	maintenance of road from Devdaha
	Ravadas tola to Imaliya Road
	Under MGSY (SC) under Dharwad
	Block

N/Controlling:-	Sd/- Sanju Devi
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Ag No:	— 30/SB/D/2020-21
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Start dt	— 11/01/2021
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Int dt of Comp -	10/10/2021
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<u>Work done</u>

(1) PVE Pip	work	B Mark
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

anal. reference filla

etc ——— cut ———

$$1 \times 0.40 \text{ km} = 0.40 \text{ km}$$

(2/2) Clear ip 2 gous 2 ip zone

land ——— ——— ——— up 50

$$2 \times 16 \times 25.00 \times 1.00 (\text{AV}) = 800.00 \text{ m}^2$$

$$= 0.08161$$

$$= 0.80 \text{ Ha}$$

(3) Construction of Embankment

etc ——— do cut ———

As per level graph Calculated sheet

Chaining m	C/S m	Mean C/S	distance m	Filling m
50	2.653	—	—	—

50	2.603	2.628	50	—	131.400
100	3.052	2.828	50	—	141.375
150	3.166	3.109	50	—	155.450
200	3.149	3.158	50	—	157.875
250	3.267	3.178	50	—	158.900
300	3.119	3.163	50	—	158.150
350	3.234	3.177	50	—	158.825
400	0.7236	1.979	50	—	98.940
Total Embankment =					1160.92 m ³
22/2/2021 22/2/21 JE 22/2/21 A-E					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road: Bevelolo Ravellan to to Imoliyo Road.					
ABSTRACT OF COST					
(1/1) Const of w. Bench Mark Erect. Pila — — —					
= 0.40 km (P/8, PL 1/1)					
① 11278 = 87/km — — —				₹	4512.00
(2/2) Clearing & grubbing road bed. — — —					
^{0.08} = 0.80 Haul (P/8, PL 2/2)					
② 52970 = 33/Haul — — —				₹	4238.00
(3/3) Const of Earth — — —					
do — — —					
= 1106.92 m ³ (P/8, PL 3)					
③ 153 = 66/m ³ — — —				₹	1,70,089.00
(4/4) Const of sub. grade & shoulder — — —					
= 759.90 m ³ (P/9, PL 1/4)					
④ 190 = 01/m ³ — — —				₹	1,44,389.00
(5/5) Sub fill up up to 4th — — —					
68.85 m ³ (P/9, PL 1/5)					
⑤ 1924 = 09/m ³ — — —				₹	1,32,474.00
(6/6) Const of G.S.B. G.S. — — —					
do — — —					
= 64.80 m ³ (P/9, PL 2/6)					
⑥ 2474 = 78/m ³ — — —				₹	1,60,366.00
Continuation					₹ 6,16,068.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/21) Plu & Pa - P.M. 48y.					
Log 02 Informer 1y					
As - d.					
= 20003 (P/4, 24 3/21)					
① 9480 = 09000					₹ 18900 =
					₹ 134988 =
(8/32) Add 1% Lab. Cons					₹ 6350 =
(9/33) Add 12% G.S.T.					₹ 76196 =
(10/34) Add Srig Fee.					
(i) Earth = 1866.82 m ³ @ 3.481/m ³					₹ 6498 =
(ii) Coarse Sand - 68.85 m ³ @ 12.096/m ³					₹ 833.87 =
(iii) G.S.B. Grit - 64.80 m ³ @ 55.581/m ³					₹ 3602 =
					₹ 7,28,447 =
Less 4.11% Below					₹ 29939 =
Paya 510					₹ 6,98,508 =
<i>[Signature]</i> 8/3/2021 S.E.					
C/D					
A.S.					
11/3					
<i>[Signature]</i> 8/3/21 A.E.					
<u>Material Statement</u>					
(i) Earth & Lj					= 1866.82 m ³
(ii) Stone Melal & Grit					= 62.21 m ³
(iii) Coarse Sand					= 98.17 m ³
<i>[Signature]</i> 8/3/2021 S.E.					
<i>[Signature]</i> 8/3/21 A.E.					