

MSchemi: (1) Devdaha Faridas Tola Se Imaliya
— Pr length — 0.40 km

Schedule XLV-Form No. 134 (SC)
② Mathiya Parse Aparpura to Telhar
P Misp pr length — 0.20 km
— Indhanerghol **DIVISION**

MSD mfm: - cft 1031

Wcont - Kantlu Deva - SUB-DIVISION
Ag ms: - 30/5 BD/20 - 1

MEASUREMENT BOOK

1215

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th & Final Bill					
work. Constn with five year					
Plant of road Devdaha.					
Ravidas talu to Imaliya road					
under Messy in Dhanow					
Agency - Raju Dev					
Agro: - 30/5/20/2020-21					
Start date - 01/01/2021					
Actual Comp date - 6/10/2021					
Further Measurement - Nil					
<i>[Signature]</i>					
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ABSTRACT OF C&T.					
(1) Strip work & Band Mark					
& reference Pullan - 20					
Qty = 0.40 km (V.P. 32, 8 1/1)					
(a) 11278.87 / km					Σ 4512 = u
(2) Clearing & grubbing etc.					
Land. - 1					
Qty = 0.08 Hect (V.P. 32, 8 2/2)					
(a) 52970.33 / Hect					Σ 4238 = u
(3) Constn of 6/11 - 20					
Comp. 000.					
Qty = 1553.82 m (V.P. 32, 9 1/3)					
(a) 1535.86 / m					Σ 238760 =

Continuation

247510 = u

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Const of sub-grade & Earthen shoulder					
$Q_4 = 1327.12 m^3$ (P-33, Pt 4/4)					
(1) $190 = 01/m^3$					252166 =
(5/5) Sand fill up in cut					
do do cut					
$Q_5 = 306.02 m^3$ (P-33, Pt 5/5)					
(1) $1924 = 09/m^3$					588810 =
(6/6) Const of G.S.B. G.D.					
do do cut					
$Q_6 = 324.95 m^3$ (P-33, Pt 6/6)					
(1) $2474 = 78/m^3$					787932 =
(7/7) Const of W.B.M. G.S.					
do do cut					
$Q_7 = 112.97 m^3$ (P-33, Pt 7/7)					
(1) $3063 = 64/m^3$					343049 =
(8/8) Apply of Prime Coat					
do do cut					
$Q_8 = 1506.25 m^2$ (P-33, Pt 8/8)					
(1) $43 = 22/m^2$					65100 =
(9/9) Apply Tack Coat					
$Q_9 = 1506.25 m^2$ (P-34, Pt 9/9)					
(1) $14 = 79/m^2$					22277 =
(10/10) Lay P 20 mm thick M.S.S.					
do do cut					
$Q_{10} = 1506.25 m^2$ (P-34, Pt 10/10)					
(1) $195 = 73/m^2$					294848 =
Continuation					2601692 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/11) 7x7 KM Stone to					
Qty = 1 NO (P-34, 9+12/11)					
@ 2092 = 92 each — ₹					2093 = 4
12/12) 7x7 2100 M Stone					
Qty = 2 NO (P-34, 9+12/12)					
@ 585 = 70 each — ₹					1171 =
13/14) 600 mm Granular Supn					
(spread 1)					
= 1 NO Pape 35, 9+13/14)					
@ 4609 = 98 each — ₹					4610 = 0
14/15) 900 mm. Regula. tub.					
Taple sup					
= 1 NO (P-35, 9+14/15)					
@ 5093 = 46 each — ₹					5093 = 0
15/16) 6m x 450 Rectangular					
Supn. d. —					
= 1 NO (P-35, 9+15/16)					
@ 4484 = 60 each — ₹					4485 = 2
16/13) Rec M-15, Bas. dug.					
filler —					
= 20 NM (P-35, 9+16/13)					
@ 495 = 62 each — ₹					9912 = 2
17/17) Hot applied Hemisph-1					
Cp d. —					
Qty = 80.0 M ² (P-35, 9+17/17)					
@ 721 = 95/m ² — ₹					57756 =
18/18) Plating of Tree					
= 40 NM (P-35, 9+18/18)					
@ 842 = 62 each — ₹					33705 =

Continuation

2720572 =

2720577=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/19) Lap 7 300 ft sheet Pipe					
= 8.00 m (P-34, Q+19/19)					
@ 832=65/m					6661=
(20/20) Discharge & Flow 2-2 ft head, 130 ft					
= 1.00 m (P-35, Q+20/20)					
@ 2119=0.00					21192
(21/21) For P N.M. (11) Propped Infantry Box & w/L (wgo)					
= 3.00 m (P-35, Q+21/21)					
@ 7450=0.00					28358=
					2757647=
Add. L.S. @ 1%					27576=
Add. GST @ 12%					330918=
Add. Eng. Fee					43661=
					3159802=
Loss 4.11% below					129868=
					30,29934=
Less for 10m Payable					2503790=
Payable					526144=
27/11/22					27/11/22
27/11/22					27/11/22
Overall Material					
Same video M. (37)					
27/11/22					27/11/22
27/11/22					27/11/22

Continuation