

N/scheme: — (1) Devdaha Parvidas Tola Se Imaliya
pr length — 0.400 KM

Schedule XLV-Form No. 134 (SC)

(2) mashiya farse Atarpura to Telhari
P.M.G.S.P. pr length — 0.200 KM
Indhanawadoll

DIVISION

Dist mfr: — अ. 16311

N/cont: — Ranju Devi

SUB-DIVISION

Ag pr: — 30/5 RD/20-21

MEASUREMENT BOOK

1215

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	42/4	8	AR	Bill	
N/work: Construction with five.					
years Maintenance of					
road Devdola Baidas					
to to Imaliya Road					
Under MM 937 (SC) m					
Dhangadga Block					
Tg No — 30/SRD/2020-2021					
N/contract — Ranju Devi					
Actual Comp dat - 6/10/2021					
ABSTRACT OF COST					

(1)	Pl & Trip work			
	B.M. & return			
	Pellon — do			
	Q ₁ = T.M.B. P-27, 94 1/2			
	= 0.40 km			
	@ 11278 = 37/km — ₹ 451200			
(2)	Clearing & grubbing			
	road land — do			
	Q ₂ T.M.B. P-27, 94 1/2			
	= 0.08 Hact			
	@ 52970 = 33/Hact — ₹ 423800			
(3)	Construction of Embank			
	do — do Cap 000			
	Q ₃ T.M.B. P-31, 94 2/3, 1000 (C)			
	= 1553.82 ms			

Continuation

@ 153 = 86/17 — ₹ 22387600

₹ 24751000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Const of sub-grade & shoulder — do					
Qty T.M.B. P-27, 9/13/7					
= 1327.12 m ³					
@ 190=01/m ³ — 252166m					
(5/5) Sand fill — do					
all comp. — do					
Qty T.M.B. P-28, 9/15					
= 306.02 m ³					
@ 1924=07/m ³ — 588810.20					
(6/6) Construction of G.S.B.					
Gravel — do					
Qty T.M.B. P-28, 9/16					
= 324.95 m ³					
@ 2474=78/m ³ — 787932.2					
(7/7) Const of W.B.M.					
Gravel — do					
Qty T.M.B. P-28, 9/16					
= 112.97 m ³					
@ 3063=64/m ³ — 343049.2					
(8/8) Apply Primer Coat with (SS-1) — do					
Qty T.M.B. P-28, 9/17					
= 1506.25 m ²					
@ 43=22/m ² — 65100.2					

Continuation

2284567.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Apply & Take coat					
ch			to		
Q/5 T.M.B.P-28, 9+ 8/9					
= 1506.25 m ²					
Q/14 = 77/m ²					₹ 22277-4
(10/10) P/E layer of 20 mm					
Thick. M.S.S. Type					
(B) — ch — to					
Q/5 T.M.B.P-28, 9+ 9/10					
= 1506.25 m ²					
Q/195 = 73/m ²					₹ 204848-00
(11/11) Fix up 600mm Gypsum					/

P/E	speed limit	— to		
Q/5 T.M.B.P-29, 9+ 10/11				
= 1 NO				
Q/2092 = 92 each				₹ 2093-00
(12/12) Fix up 900mm equi				
external sign				
(11/11) Bro up RM. 1st floor.				
Q/5 T.M.B.P-29, 9+ 10/11				
= 1 NO				
Q/2092 = 92 each				₹ 2093-00
(12/12) Bro up 200 M. Stone				
Q/5 T.M.B.P-29, 9+ 11/12				
= 2 NOS				

Continuation

Q/585 = 70 each — ₹ 1171-00

₹ 260495-60

Date 22/12/2011

Particulars	Details of actual measurement				Contents of area
	No.	L ₁	B ₁	D ₁	
(13/12) Garden Circular					
Area of circle					
By Trapezoid				12/14	
				10/15	
= 1.110					
By Trapezoid					
					4610.20
(14/12) 700 m w. open field					
Left angle					
By Trapezoid				13/15	
				12/14	
= 1.110					
By Trapezoid					5093.30
(15/12) 400 m w. open field					
Left angle					
By Trapezoid				14/15	
				13/14	
= 1.110					
By Trapezoid					11425.00
(16/12) 1000 m w. open field					
Left angle					
By Trapezoid				13/12	
				12/11	
= 20.110					
By Trapezoid					9912.00
(17/12) 1000 m w. open field					
Left angle					
By Trapezoid				14/12	
				13/11	
= 20.110					
By Trapezoid					5775.00
(18/12) 1000 m w. open field					
Left angle					
By Trapezoid				15/12	
				14/11	
= 20.110					
By Trapezoid					5775.00
(19/12) 1000 m w. open field					
Left angle					
By Trapezoid				16/12	
				15/11	
= 20.110					
By Trapezoid					5775.00

Continuation

By Trapezoid

22720.51700

B.R. 2 9720517 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/19) P.V. & 60 ft 300 ft					
Deed 24/20					
Q/L TMB P-30, 9/13/19					
= 811000					
@ 232085/m ² — ₹ 18661 = 00					
(20/20) Direction & place 90 ft					
with free in Board					
Q/L = TMB P-30, 9/19/20					
= 1110					
@ 2119 = 00 each — ₹ 2119 = 00					
(21/21) P.V. & 60 ft 300 ft					
Board with 60 ft					
Q/L TMB P-30, 9/20/21					
= 3110					
@ 9450 = 00 each — ₹ 28350 = 00					
22757647 =					
(22/32) Add. 60 ft 300 ft @ 1% — ₹ 27576 = 00					
(23/33) Add. G.I.T. @ 12% — ₹ 330918 = 00					
(24/34) Add. Slip Fee.					
(i) Q/L = 2880.94 m ²					
@ 3 = 48/m ² — ₹ 10027 = 00					
(ii) Corr. (Q/L) = 306.02 m ²					
@ 17 = 58/m ² — ₹ 5380 = 00					
(iii) G.I.T. G.I. = 320.95 m ²					
@ 55 = 59/m ² — ₹ 17713 = 00					
(iv) W.B.M. G.I. = 112.97 m ²					
@ 71 = 43/m ² — ₹ 8069 = 00					
(v) 20 M.M. M.S.I. = 1506.25 m ²					
@ 1 = 41/m ² — ₹ 2124 = 00					
₹ 43661 = 00 — ₹ 43661 = 00					
₹ 3159802 = 00					

Continuation

[illegible]