

N/Scheme: — (1) Devdaha Faridas Tola Se Imaliya
— pr length — 0.400 KM

Schedule XLV-Form No. 134

(SC)

(2) Mashiya Jarase Atanpura to Telhari
PMGSP pr length — 0.200 KM
— Indhanawadi

DIVISION

सिस्टम नं. — ८१७८३११

N/cont: — Kanju Devi

SUB-DIVISION

Ag no: — 30/5 BD/20 — I

MEASUREMENT BOOK

1215

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Final Bill			joined
Name of work.	Constns 5 years Main- of road from Mathiyoparse Atarpure Telhara PMGSY under MGSY (SC) in Dhanu.				
Aggr No	—	30/SB/2020-21			
N/Contractor:-	Ranjev Devi				
Start date	—	11/01/2021			
Int dt of Comp-	10/10/2021				
Delivered Comp date-	7/10/2021				

ABSTRACT OF QUANTITY.

(1)	Grp & Work Bench				
	Mark & Reft plan				
	Q ₁ T.M.B. P-14, 2A 1/2				= 0.00 KM.
(2)	Clearing & grubbing				
	road, land.				
	Q ₁ T.M.B. P-15, 9 1/2				= 0.14 Hect
(3)	Const of Embankment				do
	Q ₁ T.M.B. P-15, 9 1/2				= 340.00 MS
(4)	Sub. ground & Earthwork				
	Q ₁ T.M.B. P-15, 9 1/4				= 63.75 MS
	Q ₁ vide MB No. (692)				

Continuation
Page 30, 9 1/4 = 58.25
Total = 102.00 MS

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) Filling of sand — do — do					
Qty TMB. P-15, 94 5/5 = 100.00 M ³					
(6/6) Const of G.B. & I					
Qty TMB. P-15, 94 6/6 = 76.50 M ³					
(7/7) W.B.M. G.B. — do — do					
Qty TMB. P-15, 94 7/7 = 57.30 M ³					
(8/8) Unreinforced C.C. Pavement M. 20. — do — do Qty vol MB No. 697					
Page 25, 94 1/8 = 122.52 M ³					
(9/9) 170 mm R.M. Stone Qty vol MB No. 697					
Page 26, 94 4/9 = 1 NO					
(9/10) 200 mm H.M.					
Qty vol MB No. 697, Page 26, 94 5/10 = 2 NOS					
(11/11) 600 mm Gocular 200					
Qty vol MB No. 697 Page 26, 94 6/11 = 1 NO					
(12/12) 900 mm equivalent Top 10					
Qty vol MB No. 697 Page 26, 94 7/12 = 1 NO					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2-1	A/C	Belt		
Name of work	Construction & supply				
	Mark of road for				
	Masonry for 10. Alapure				
	Tehani for 150 road				
	for 10 masonry section				
	Drawing B/L				
Agenda	30/5/2020-21				
N/C :-	Rangh Dm				
Start date	11/01/2021				
Est. dt of Completion	10/10/2021				
Actual Completion date	07/10/2021				
ABSTRACT OF COST					
(1) Fin. p work p 15.50.					
& 10 ft. Patten - 10					
Qty vol. P-38, 9 1/2					
= 0.20 KM					
@ 11276 = 07/km - ₹ 225520					
(2) Chair & growth p					
road land. - 10					
Qty vol. P-38, 9 1/2					
= 0.14 Hact					
@ 52920 = 33/Hact - ₹ 74160					
(3) Const of Embankment - 10					
Qty vol. P-38, 9 1/2					
= 340.00 m ³					
@ 190.57/m ³ - ₹ 64794 =					
74465					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Construction of sub. gravel & stone					
R/L vide P-38, 94 1/2					
= 102.00 m ²					
@ 190-01/m ²					₹ 193812
(5/5) Filling of sand - do -					
R/L vide P-39, 94 5/5					
= 100.00 m ²					
@ 1953-02/m ²					₹ 195302
(6/6) Contd of G.S.B. Gravel - do					
R/L vide P-39, 94 6/6					
= 76.50 m ²					
@ 2492-13/m ²					₹ 190648
(7/7) W.B.M. G.S.B. - do					
R/L vide P-29, 94 7/7					
= 57.30 m ²					
@ 3051-11/m ²					₹ 176548
(8/8) Underforce Cement Cement Band - m-30					
R/L vide P-39, 94 8/8					
= 122.52 m ²					
Limit - 122.40 m ²					
@ 6258-73/m ²					₹ 766069
(9/9) Brick P.K.M. Stone					
R/L P-39, 94 9/9					
= 1110					

Continuation

① 2098-69 each → ₹ 2099

1424 84/2

1424512

14 254512
 14 254512

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) 200 mm Stone					
Qty P-39, 9+ 10/10					
= 1 Mo.					
① 556 = 72 each 2					587.0
(11/11) 640 mm Circular Lgn					
Qty P-39, 9+ 11/11					
= 1 Mo					
① 4612 = 68 each 2					4613.0
(12/12) 940 mm Circular Lgn					
Qty P-39, 9+ 12/12					
= 1 Mo					
① 5095 = 86 each 2					5096.2
(13/13) 640 mm 400 mm Rect Lgn					
Qty P-40, 9+ 13/13					
= 1 Mo					
① 4487 = 30 each 2					4487.2
(14/14) Hot applied Thermoplastic (Type)					
Qty P-40, 9+ 14/14					
= 40.00 m ²					
① 721 = 95/m ²					28878.0
(15/15) 300 φ Black Pipe					
Qty P-40, 9+ 15/15					
= 8.00 m					
① 836 = 08/m					6689.2

Continuation

2 1465491.20
 1474862.00

14748625
 BOF 2 146519126

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) Direction & Place					
Gen & Sect. Sign					
Qty. R-40, 94 16/16					
= 1 MO					
Q 2114=57 each - 22115m					
(17/17) Strip Boycut Bond					
with logo - 50					
Qty. R-40, 94 17/17					
= 4 MM					
Q 9442=06 each - 2 37768m					
					2 1514745m

Add. Lab Cons @ 1%					2 15148m
Add. GST. @ 12%					2 181769m
Add. Self Rev.					
(I) C/W Q/2 = 442.00m ³					
@ 3=48/m ³ - 2 1538m					
(II) Coarsest = 100.00m ³					
@ 7=52m ³					
17=58/m ³ - 2 1758m					
(III) G.S.D. S.I = 76.50m ³					
@ 55=58/m ³ - 2 4252m					
(IV) W.B.M. 603=57.30m ³					
@ 71=43/m ³ - 2 4093m					
(V) C.C. 607					
M-30 = 12240m ³					
@ 60=29/m ³ - 2 7379m					
					2 19020m - 2 19020m

Continuation

2 17,30,682m

Overall Material Statement			
(I) Earth Etc	←	→	422.00 m ³
(II) Stone Melad (G.S.B + S.S.)			142.77 m ³
(III) Coarse Sand	-	-	118.36 173.44 m ³
(IV) Stone Chunks	-	-	110.16 m ³
(V) Stone Seep	-	-	13.75
P 15/3/22 JE		8 22/3/22 A.E.	