

MMGasy (Sic)
2012-2101-24-215000-111000 44-00000-24

Schedule XLV-Form No.-134

Executive Engineer
RWD/WORKS DIVISION

(N-9)

DIVISION

Atmahan Nagar

SUB-DIVISION

MEASUREMENT BOOK

2012-2101-24-215000-111000 44-00000-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
Name of work: - Construction					
of Road from Khatway					
to Ahi.					
Agency: - Sri Ashok Lakar					
Ag No: - 52 S.B.D 2018-19					
Date of Agreement: - 12.1.19					
Date of Completion: - 11.01.2020					
Date of measurement: - 20/12/19					
1					
Construction of Beach					
Mere.					
Qty T.M.B.P (45) 1 No					

CRS 1193 = 10 / 11 = 10					
(2) Construction of Refree					
pillar					
Qty T.M.B.P (45) 4 No					
CRS 1923 = 98 / 110 R 7096 = 10					
(3) cleaning and Grubbing					
of Road Land.					
Qty T.M.B.P (45) 0.359					
hr					
CRS 50148 = 62 / 110 R 18003 = 10					
(4) Construction of road					
on banked					
From 1000 M					
Qty T.M.B.P (45) 558.30 M					
CRS 20455 = 23 / 110					
Qty T.M.B.P (24) 1375.55 R 29292 =					

Continuation

2131.96 M

1921.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	Amount	Rs	29892 = ∞
B.F quantity	19	31.95		m ³	
	21	31.95		m ³	
C	Rs 155 = 23/m ³			Rs	2,99.8982 = ∞
					330944 = ∞
(5) For 100 m length					
Qty T.M.B.P (46)				1302.70	
C	Rs 116 = 49/m ³			Rs	151752 = ∞
(C) Construction of Subgrade and earthen shoulders					
Qty T.M.B.P (45)				755.09 m ³	
Qty " " " " (31)				558.30 "	
				1313.39 m ³	
C	Rs 156 = 77/m ³			Rs	206163 = ∞

(7) Construction of Gravel Sub base with all graded material.

Qty T.M.B.P (46)				718.66 m ³	
Qty " " " " (24)				144.69 m ³	
				863.35 m ³	
deduction (-) (24)				2.93 "	
				860.92 m ³	
C	Rs 2583 = 40/m ³			Rs	222410 = ∞

(8) providing w.B.M. gutter material etc — etc.

Qty T.M.B.P (46)				293.55 m ³	
Qty T.M.B.P (25)				127.44 "	
				420.99 m ³	

C Rs 3069 = 51/m³ — Rs 1292233 = ∞

Continuation

Rs 4235085 = ∞
4204039

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4204039 =
					4225085 =
					B.F Amount Rs
(9) Construction w.c.c					
particular					
Qty T.M.B. P(46)					174.42 m ²
C.Rs 7335 = 28 / m ²					Rs 1279420 =
(10) providing prime coat					
Qty T.M.B. P(47)					2821.19 m ²
C.Rs 47 = 78 / m ²					Rs 134796 =
(11) providing face coat					
Qty T.M.B. P(47)					2821.19 m ²
C.Rs 16 = 17 / m ²					Rs 45619 =
(12) providing mix seal					

Qty T.M.B. P(47)					2821.19 m ²
C.Rs 209 = 06 / m ²					Rs 589798 =
(13) providing anchoring m.s					
K.M stone form					
Qty T.M.B. P(47)					2 H ₀
C.Rs 2505 = 33 / H ₀					Rs 5011 =
(14) 200 M precast stone					
Qty T.M.B. P(47)					4 H ₀
C.Rs 659 = 96 / H ₀					Rs 2640 =
(15) providing incl fixing at					
tipical m.m. g.s y					
information book.					
Qty T.M.B. P(47)					3 H ₀
C.Rs 9719 = 32 / H ₀					Rs 29158 =
					1

Rs 6321527 =

Continuation 62,90,481 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6290.48720
					632152720
(16) providing and fixing Semi circular ch. — ch.					
(17) 600 mm equilateral triangle.					
Qty T.M.B.P (48) 2 No					
CRS 1681 = 01 / H0 —					RS 11767 = 00
(18) 600 mm Sice Circle					
Qty T.M.B.P (48) 6 H0					
CRS 1244 = 91 / H0 —					RS 10469 = 00
(19) 600 mm x 457 mm rectangular.					
Qty T.M.B.P (48) 4 H0					
CRS 1738 = 37 / H0 —					RS 6953 = 00
(19) providing Bounding pillars					
Qty T.M.B.P (48) 10 H0					
CRS 546 = 25 / H0 —					RS 5463 = 00
(20) providing Road with bit applied thermopla stic on B.T portion.					
Qty T.M.B.P (48) 148.0 M ²					
CRS 867 = 77 / M ² —					RS 128430 = 00
(21) providing Road marking on C.C portion.					
Qty T.M.B.P (48) 57.0 M ²					
CRS 970 = 56 / M ² —					RS 55322 = 00

Continuation

RS 65,39,931 = 00
65,38,885 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6508885=
					653993)=
(22) G/w in excavation in foundation.					
Qty T.M.B. P (49)					127.75 m ³
C.R.	240.00/m ²				R 30660=
(23) provision type B Beddy					
Qty T.M.B. P (48)					16.27 m ³
C.R.	391=79/m ³				R 6374=
(24) provision P.C.C m-15 in foundation.					
Qty T.M.B. P (46)					11.33 m ³
C.R.	5681=72/m ³				R 64374=
(25) provision P.C.C m-15 in sub structure					
Qty T.M.B. P (46)					113.77 m ³
C.R.	6172=69/m ³				R 702267=
(26) provision NP3 R.C.C pole					
or (1 x 1000 mm Ø) H.P					
Qty T.M.B. P (44)					22.5 m
C.R.	4528=52/m				R 101892=
(27) provision end caping R.C.C NP3 Hume 1 1/2					
or (2 x 1000 mm Ø) end cap					
Qty T.M.B. P (46)					15.0 m
C.R.	4622=48/m				R 69337=

Continuation R: 75,14, 835= 74,83,789=

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