

Find - 22.3.17 - 4/1/2018
To Tara Construction
Ag No. 43(SBD) 2015-16
2015/16

MAA Tara Construction
Ag No. 43(SBD) 2015-16.

Chakla Pakar to Sarmara
West Tara, Measurement.

Schedule XLY-Form No. 134

Shakti Patel

M. M. G. S. Y
(Gen)
DIVISION

SUB-DIVISION

1207.

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5th year maintenance
Name of work					Maintenance of Road
					from Chaklabaker to Saranwar
					West side
Agency					M/s. Maa Jan Construction
Agreement No.					43 S.B./2015-2016
Actual date of completion					20-03-2017
Date of contract					15-03-2022
Symbol					Restoration of road
					Cut in
					4th 5.0 x 0.80 x 0.30 = 4.80 m ³
					3th 15.0 x 0.60 x 0.30 = 8.10 m ³

2x7 H x 30.0 x 0.50 x 0.30 =	6.3 m ³
1x 25.0 x 0.60 x 0.30 =	4.50 m ³
3x 10.0 x 0.50 x 0.30 =	4.50 m ³
1x 30.0 x 0.80 x 0.30 =	8.10 m ³
2x 10.0 x 0.80 x 0.30 =	4.80 m ³
1x 20.0 x 0.60 x 0.30 =	3.60 m ³
	47.40 m ³
	101.40 m ³
Symbol	Maintenance of earth
	Shoulder
2x 10 H x 20.0 x 0.80 =	320 m ²
2x 5 H x 20.0 x 0.80 =	160 m ²
2x 4 H x 5.0 x 0.60 =	24 m ²
2x 2x 30.0 x 0.70 =	84 m ²
	588 m ²
	704 m ²
	268 m ²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30000 2/5	Patch & repair along				
	filled pot holes				
	measurement as same				
	of a box like via pits				
	(29)				
	113	70 m ²			113.70 m ²
	$\begin{array}{r} 113.70 \\ \times 100 \\ \hline 11370.00 \\ 0000 \\ \hline 1137000 \end{array}$				

	Abstract of con				
30000 1/4	Restoration of -				
	Ram cut -				
	Qty via pits - (28)				
	101.40 m ³	307.13 / m ³			31148 c
30000 2/2	Main of earth -				
	Shoulder -				
	Qty via pits - (28)				
	588 m ²	48.30 / m ²			28400 c
30000 3/3	Main of Road -				
	include - pot holes				
	Qty via pits - (28)				
	113.70 m ²	131.45 / m ²			14946 c
	work				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30m 4/4	Repair to lot				
	hole -				
	Qty vid Pm - (30)				
	113.70 m ² @ 257.78/m ²				293102
30m 5/5	Mainstem of Hume -				
	Pile culvert -				
	Qty vid Pm - (19)				
	3 No @ 866.36/culvert				25992
30m 6/6	Mainstem of Rec -				
	Culvert -				
	Qty vid Pm - (24)				
	LH @ 1813.31/culvert				1813 =

30m 7/7	Cutting of branches of trees -				
	Qty vid Pm - (28)				
	7 H @ 75.72/ea				5302
30m 8/8	Trimming of grass				
	Qty vid Pm - (19)				
	1625 m ² @ 155/m ²				2519 =
	Total R -				1112502
	Ls 3.7.29 x 640 R -				811020
	R =				1031402
	m 6/9				
	1513/24				
	JR				

Continuation