

LALJI KABRISTAN TO LALJI PELA-
PUR GADON MMGSY (SC)
Schedule XLV-Form No. 134

DHAN RAJ CONSTRUCTION
Ag. No - 07 (880) / 2019-20

DARSOI DIVISION

KADWA SUB-DIVISION

MBNO - 1271

Measurement Book

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :- Construction and Maintenance of					
Road Lalji Subasthan To Lalji petapur					
Chadon Uncle, MIMOSY					
Name of Agency :- Dhanraj Construction,					
Balacryabari, Manihari, Seelihar.					
No of Agreement :- 07 SBD/2019-20					
Date of Started :- 30-08-2019					
Date of Completion :- 29-09-2020					
Actual Date of Completion :- To Progress					
Date of Measurement :-					
Work Done Measurement					
(1) Providing and fixing of Working					
benchmark -- as per technical					
Specification.					
1 KM = 1 Nos			Total Qty =	1.00 No	
(2) Providing and fixing of Working					
Reference pillars -- as per					
technical Specification.					
1 KM = 4 Nos			Total Qty =	1.00	
(3) Clearing and grubbing road					
Level -- as per technical Specification					
$2 \times 250.00 \times 3.50 \text{ m} = 1750.00 \text{ m}^2$					
			or =	0.175 Hect	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13/1	R ₂	44568	00
(8/9) Construction of GSI by					
--- cap per technical Specification					
Vide MB-1271 Page - 3 & 4					
Item (7) Total Qty = 92.01 M ³					
① 3444.57/M ³ - R ₂				316935	00
(9/10) Providing Layering Spreading					
--- cap per technical Specification.					
Vide MB-1271 Page - 4					
Item (8) Total Qty = 72.35 M ³					
① 4045.79/M ³ - R ₂				294882	00
(10/11) Construction of Unreinforced					
channel jointed --- cap per					
technical Specification.					
Vide MB-1271 Page - 4 & 5					
Item (9) Total Qty = 154.39 M ³					
① 8237.61/M ³ - R ₂				1271805	00
				/	
Total R ₂ :-				1928191	00
Less 10% Below cap per Agreement -				192819	00
Total R ₂ :-				1735372	00

Attached

कायंपालक आम्हें
ग्रामांग कार्य विभाग, कायं-प्रमाण
मुम्बई, (क.स.स.स.)

12/03/2021
JH