

Keshari Chandel Road Near Chauri Pul To Parasika Rajoot

17/28

Shedule XLV Form No. 134.

Bhabhu DIVISION

Chandel SUB-DIVISION

Measurement Book

1728

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work—Keshavn Choud					
Road near Chauri Pul To					
Parasiya Rajpoot Tola					
N/A—Nand Kishore Singh					
Ag. No—SPD-16/2024-25					
Accepted Rate—29.95% below					
D.O.S—11.8.24					
D.O.C—10.8.25					
✓ Providing and fixing working bench mark					
Pill				Qty.	
		8 x 1.350		=	11 No
2 Clearing & grubbing					
Road Land					
5 x 30 x 3.5				=	525 m ²
5 x 30 x 3.5				=	525
10 x 30 x 3.5				=	1050
10 x 30 x 3.5				=	1050
10 x 30 x 3.5				=	1050
5 x 30 x 3.5				=	525
				Qty.	4725 m ²
4725			hee	Qty.	0.47 hee
10000					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
	1st on A/c bill				
N/W	Keshari Chand Road				
	near Chauri Pul To Keshari				
	Railpost To				
N/A	Nand kishore Singh				
Agg. No	S/BP-16/2024-25				
D.O.S	11.08.24				
D.O.C	10.08.25				
1) Providing and fixing					
working bench mark					
Pillar & ref					
Qty = 11	No	Vide	TMB	Prb-1	
			@2776.62	RS = 30543 =	
2) Clearing & grubbing					
Road land					
Qty = 0.47	hec.	Vide	TMB	Prb-1	
			@76926.08	RS = 36155 =	
3) Providing and fixing					
of typical MCMISY (NDB)					
information board &					
main board					
Qty = 3	No	Vide	item no - 3		
			Prb. 2		
			@12844.60	RS = 38534 =	
4) construction of embank					
with material obtained					
from borrow pit					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/14) Providing and laying irrigation conduct - 1/2" 300mm dia					
Qty = 15 M vide item no - 4					
P.M.O - 4					
@ 1253.37				RS =	18,800.00
7/1) Construction of Subgrade in earthen portion					
Qty = 2694.6 m ³ vide item no - 4					
@ 264.51				RS =	712749.20
8/5) Construction of U.S.B with well graded mat					
Qty = 955.4 m ³ item no - 1					
P.M.O - 6					
@ 3171.24				RS =	3029803.20
9/6) Providing, laying sheet & compacting with M.U.III					
Qty = 332.37 m ² vide item no - 1					
P.M.O - 7					
@ 4662.31				RS =	1532993.20
				RS =	748201.20
Add 18% O.S.T				(+)	134676.20
Add 1% L.C				(+)	7482.00
S.F				(+)	163799.20
				RS =	9067393.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	RS=9067397	~
29.95%	below w Per	As	(-)	2715,684	~
				RS=6351709	~
Ravi	13/09/2025	L.M	AS	1903969	
J.E			13.2.25	AS	
Material Statement					
Soil = 4015.78 @ 35.25 = 141556 ~					
W.S.B = 955.4 m³					
Metal	573.24	@	931.75	=	534116 ~
	229.295	@	429.97	=	98590 ~

Cores Sand -					
	343.944	@	502.80	=	172935 ~
W.B M VI-III = 332.37 m³					
	402.167	@	1100.04	=	442400 ~
	79.768	@	429.97	=	34298
MIS = 22.975					
Metal	11.028	@	502.80	=	5545 ~
Sand	411.028	@	992.33	=	10943 ~
20mm	5.514	@	1207.76	=	6650 ~
10mm	1.838	@	595.16	=	1092
M20 = 168.7 m³					
Cores Sand - 75.915 @ 502.80 = 38170					
Metal	40mm	-	60.732	@	992.33 = 60266 ~
	20mm	-	60.732	@	1207.76 = 73347
	10mm	-	30.366	@	595.16 = 18072

Continuation

RS = 163799

S.F = 1637990 X 10% = 163799

Ravi
13/09/25
J.E