

Main Road Ganga Singh ke Ghar to Vijay
Singh ke Ghar Hote Huye Bilal Sah ke
Ghar tak.

Schedule XLV Form No. 134.

MMGS.Y

MAHNAHAR

DIVISION

RAIGHOPUR

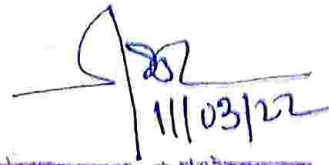
SUB-DIVISION

Measurement Book

900

जिलाधिकारी 25/11/25

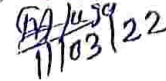
प्रमाणित किया जाता है कि इस मापक
सं० - 900 में पुनः मूल्यांकन (खसों (100)
पुष्ट है। जिन सहायक अभियन्ता
राधापुर के पदनाम से निर्यात किया
जाता है।


11/03/22

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, महनार


11/03/22

Sch. XLV - Form No. 134

MAHNAR DIVISION

RAKHOPUR SUB-DIVISION

Measurement Book

No. 900

Name of Officer _____

Name of Work—
 Situation of Work— East on A/C Bil
 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.	
N/W - Ag. of road from Main road house of Ganga Singh to house of Bidat Sada ✓ in house of Mr. Gaj Singer in a village in Rajasthan					
Name of Agency -					
Gaurishankar Rao					
Rajasthan, Varanasi					
Ag. No. -					
05/11/2021/22					
Date of Start -					
24/12/2021					
Date of completion -					
23/04/22					
Date of work -					
6/9/22					
9.1 Set out of reference Pillar for Back Mark Qty - 1 Nos					
9.2 Set out of reference Pillar Qty - 2 Nos					
9.3 Chy & grubbing of road line - - in all complete					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>Abstract of well</u>
9m1					Setty out of reference Pillar for B.M. - - in all cube ft.
1	N.S.	P		(1)	of P.A. 11.12.12
					@ B. 3780 = 40 cu ft. 3780 =
9m2					Setty of reference Pillar - in all cube ft.
2	N.S.	P		(1)	
					@ B. 1730 = 95 cu ft. 3461 =
9m3					Setty of reference
					in all cube ft.
					0.252 Hg P (1)
					@ B. 49496 = 70/140 12473 =
9m4					S/F 11 = 1111111111
					Inferiority Band
					- in all cube ft.
2	N.S.	P		(2)	
					@ B. 9224 = 78 cu ft. 18450 =
9m5					Setty of reference with marker offset from barrow pit with initial height 1000 ft 1.5 m as to 8 ft 2 ft 4 ft

B. 38164 = 40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
590.29	P		(6)		
			@ h. 175 = 11/mB h.		103366 = 12
946	Cult. of subgrade & earthen shoulder with approximately 0.6m of 100m bed.				
288.0 mb	P		(2)		
70.88 mb	P		(4)		
38.88 mb	P		(5)		
397.76 mb					
			@ h. 176 = 75/mB h.		70304 = 0
947	Excavation of road way as per width - in all cuts for.				
13.50 mb	P		(2)		
			@ h. 74 = 10/mB h.		1000 = 0
948	Paving & laying gr. B-T in all cuts for.				
119.20 mb	P		(2)		
			@ h. 2448 = 10/mB h.		291802 = 0
949	Paving & laying gr. B-T in all cuts for.				
129.81 mb	P		(3)		
			@ h. 3129 = 87/mB h.		406288 = 0

Gr. 9,10,924 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9m10	Passing				9,10,924-
	un-surveyed C.C.				
	Passing				
	in all cases - for				
276.92 m	P			(4)	
	@ 1/4, 6217 = 17/100, 1860119 =				
9m11	Passing & driving				
	road & 1/4 m. road				
	in all cases - for				
(1)	road 1/4 m. road				
2 1/4	P			(4)	
	@ 1/4, 2080 = 1/4 road, 4161 =				
(1)	200 m road,				
1 1/4	P			(4)	
	@ 1/4, 579 = 1/4 road, 579 =				
9m12	Passing & driving				
	retro reflectors				
	curbing Band				
	in all cases - for				
(1)	600 mm concrete				
	driveway 1/4 m. road				
2 1/4	P			(4)	
	@ 1/4, 3700 = 1/4 road, 7400 =				
(1)	600 mm concrete				
2 1/4	P			(4)	
	@ 1/4, 4971 = 1/4 road, 9944 =				

Rs. 2793127 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) 500 x 600 mm. each 2nd					22.2812 sq m
and					
1 NS 1 — (2)					
					@ R. 6944 = 93 cm R. 6945 =
(iv) 700 mm. side each					
1 NS 1 — (5)					
					@ R. 8867 = 83 cm 8865 =
9413 Road masonry					
Set up kind of					
plaster kind with					
glass bricks. — 12 nos					
81.0 m ² 1 — (7)					

					@ R. 920 = 52 / m R. 66466 =
					Add 12 x 65T @ 16 2875406 =
					R. 345049 =
					R. 2875406 =
					R. 3220451 =
					Add 18 Labours @ R. 32205 =
					Less 10% below = R. 287541 =
					R. 287541 =
					R. 287541 =
					24/9/22
					T.E.V.
					R. 3252660 =
					Less 10% below = R. 325266 =
					R. 2927394 =
					24/9/22
					T.E.V.
					24/9/22
					T.E.V.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>942</u> Boundary & Survey					
orchard, 1st					
200 m					
in all compl. fr.					
Circling 1st 1st					
— 2 Nos					
(ii) 200 m 1st — 1 No					
<u>943</u> Boundary & Survey					
Retro reflector					
Caution Band					
in all compl. fr.					
(i) 600 mm equilateral					
triangle — 2 Nos					
(ii) 600 mm circular					
— 2 Nos					
(iii) 800 X 600 mm rectified					
— 1 No					
(iv) 900 m Hydrocyan					
— 1 No					
<u>944</u> Road marking with					
hot appl. & thermoplast					
comp. w/ glass					
beads — in all					
2 X 8 X 30 X .100 =					48.00
2 X 5 X 30 X .100 =					30.00
2 X 15 X .100 =					3.00
work has been completed					Stone
with No. 100 of E11					

Continuation

23/9/22
AE