

प्रमाणित किया जाता है कि इस मापीयुक्त में
मशीन द्वारा अंकित कुल 100 (एक सौ) पन्नें
हैं, जिनमें M.M.G.S.Y मद अन्तर्गत गौरा से
जुआरपुर कार्य का मापी लेने हेतु श्री सुनिल
कुमार, सहायक अभियन्ता, कार्य अवल प्रमंडल
जुआँत के नाम पर निर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल मोहाना
22/11/19

Re-issued to Sri Santosh
Tiwari, Junior Engineer, RWD,
Mohania, works section NAEWAN

25/11/19
AE

Sch. XLV - Form No. 134

M.M.G.S.Y.

Executive Engineer

DIVISION

R.W.D. Work Division, Mohania

कार्य अवल प्रमंडल जुआँत SUB-DIVISION

कार्य का नाम - गौरा से जुआरपुर
सहायक अभियन्ता - श्री सुनिल कुमार
कार्य अवल प्रमंडल - जुआँत
संवेदक का नाम - श्री राम कबीला राय

Measurement Book

No. 372
19-20

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Gunra to					
Jutharpur					
Agency:- Ram Chhalwila Rai					
Aggnt No:- SBD 08/2019-20					
Aggnt Date:- 30/08/2019					
Aggnt Value:- 1,26,81,137200					
Compel'sion Date:- 29/08/2020					

1st RA Roll				
Record No. & Date :-				05/01/20
1) clearing and grubbing				
Road land etc :-				
10	30.00	3.50	10.50.00	
10	30.00	3.50	10.50.00	2
10	30.00	3.50	10.50.00	
10	30.00	3.50	10.50.00	
10	30.00	3.50	10.50.00	
10	30.00	3.50	10.50.00	
10	30.00	3.50	10.50.00	
6	30.00	3.50	6.50.00	②
1	20.00	3.50	20.00.00	

Continuation Total: 7000

Sol: $\frac{-7000}{10000} \Rightarrow [-0.7000]$

BH:-10543621

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 PIV (12) Pack Coat (Rs-L) etc! -					Bk:-10543621
Qty vide TMB (372) Page (44) Item (2)					
5681.25 M ² @ 16.98/M ²					8-96468 = 00
20 (13) PIV and Laying max seal Carpeting (MSS) etc! -					
Qty vide TMB (372) Page (45) Item (3)					
5681.25 M ² @ 2.52276/M ²					14359932

21 (17) PIV and fixing km & 200 stone etc! -					
Qty vide TMB (372) Page (45) Item (4)					
km stone! - 3.00 m @ 2649/m					6-7947 =
200 m stone! - 8.00 m @ 723.18/m					5-5785 =
22 (18) PIV and fixing traffic signs etc! -					
Qty vide TMB (372) Page (45) Item (5)					
(i) 600mm eq ualarell type - 3.00 m @ 3952.59/m					6-11858 =
(ii) 600mm Circular - 3.00 m @ 5361.64/m					6-16085 =
(iii) 800x600mm rectangular - 3.00 m @ 7547.33/m					5-22642 =
(iv) 600mm x 750mm rectangular - 3.00 m @ 5217.41/m					6-15652 = 00

Continuation BH:-12156051

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/19) p/v and laying edge			B/f: - 12.1		56051
perching etc! -					
Qty note T.M.B (372) P.C.C (46) F.V.M (6)					
Road BT! = $300.00 \text{ m}^2 @ 850 = 93/117$					255279 =
Road p.c.c! = $100.00 \text{ m}^2 @ 953299/m^2$					953992 =
			Total!		12506729 =
less 10% As per			(-)		1250673 =
			Net!		11256056 =
less previous Amt! -					9020731 =
			Net Total		2235325 =
25/8/20 JE					

Material Statement				
(1) prime Coef (SS-1)!	-	48	29	06 kg
(2) Tack Coef (RS-1)!	-	15	62	34 kg
(3) Bitumen (MS)!	-	10	79	4.37 kg
chips!	-	153	39	M ³
(4) Earthwork!	-	137	74	+ 132.47 = 570.21 M ³
25/8/20 JE				

Continuation