

(Revised 0:057)

W/R New Initiative Policy-2018.

Agreement No:- 03/1715 D/2020-21

Agreement Amount:- 47572912.00

**Measurement Book**

Schedule XLV-Form, No. 134

PROB gangta Sangsamphul Road to mangi

via doghaz.

DIVISION

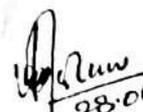
Contractor Name:- Ajit Kumar.

Date of Commencement:- 28.06.2020 SUB-DIVISION

Date of completion:- 27.05.2021

M.A.No-2198.

२८/०६/२०२० को बिना जस्ता के लिए २००  
 मीटर-पुस्तक में एक नया प्रविष्टि  
 पत्र है। M/R New Maintenance  
 Police-2018 गीतना-रिपार प्रोडि  
 गंगा संग्रामपुर रोड से  
 मंगरी विद देवघर तक पर का  
 निर्माण कार्य हेतु अतिमान सस्ता  
 अतिमान कार्य सवा ५५०००  
 विमान-रिपार को बिना बिना जस्ता  
 है।

  
 28.06.2020  
 EXECUTIVE ENGINEER  
 R.W.D. WORKS DIVISION  
 Khera Baur, Barapur (Munger)  
  
 28/06/2020

Sch, XLV-Form No. 134

खारापुर-बारापुर DIVISION  
विमान-रिपार SUB-DIVISION

### Measurement Book

No. 2196,

Name of Officer \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

1st and final Bill

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: → Maintenance of road from PWA Road Ganga Jagannath road to Honaji via Deoghara under MR-3054 head of year 2020-21.					
Agreement No. 03 MBN/2020-21					
Agency → Ajit Kumar					
Rate → 0.05% Below					

Date of commencement 28/06/2020  
 Date of completion 27/03/2021  
 Date of actual date of completion 15/03/2021  
 Date of entry :- 15/03/2021

ABSTRACT OF COST

①/ Cleaning and grubbing of road land etc.

Qty vide item No ①/1  
 Page ① MBN 2195  
 = 0.45 Hectar

@ Rs 47456 = 20/Hectar Rs 21355 = 0

②/2. E/W filling both side of road shoulder road 100cm

Qty vide item No ②/2  
 Page ⑤ MBN 2195

= 1260.0 M<sup>3</sup> Continuation  
 @ Rs 176501/M<sup>3</sup> → Rs 221772 = 0  
 Col Rs 2,43,127 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Rs. Rs	2,43	127=00
③/3	Priming - Granular Sub base (ESB) on PCC holes etc.				
	Qty vide item No ①/3 page ② MBBN 2195 = 147.80 m <sup>3</sup>				
	@ Rs 1804 = 68/m <sup>3</sup> → Rs 265,287=00				
④/4	Priming 4.5 m x 12 in PCC holes etc.				
	Qty vide item No ①/4 page ③ to ④ MBB				
	No 2195 = 178.80 m <sup>3</sup>				
	@ Rs 2872 = 23/m <sup>3</sup> → Rs 513,554=00				
⑤/5	Priming prime coat with emulsion SS-1 etc.				
	Qty vide item No ①/5 page ⑤ MBBN 2195 = 2384.0 m <sup>2</sup>				
	@ Rs 41.91/m <sup>2</sup> → Rs 99,913=00				
⑥/6	Priming Jack coat with emulsion RS-1 etc				
	Qty vide item No ①/6 page ⑥ MBBN 2195 = 10259.0 m <sup>2</sup>				
	@ Rs 14 = 38/m <sup>2</sup> → Rs 1,075,84=00				

Continuation

64 12,69,405=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					P.T. Rs 1267405=00
(7)7					Priming mix Seal
					Surface cur 0.13m
					Said surface with
					Bitumen etc.
					Qty bid item No (1)7
					Page (4) to (5) p. 16/2195
					= 2384.00 m <sup>2</sup>
					@ Rs 200 = 49/m <sup>2</sup> → Rs 182736=00
(8)8					Priming semi
					Dense Bituminous
					Concrete in S.D.P.C) with
					Bitumen etc
					Qty bid item No (1)8
					Page (7) to (8) p. 16/2195
					= 196.875 m <sup>3</sup>
					@ Rs 9514 = 18/m <sup>3</sup> → Rs 1873104
(9)9					Construction of PCC
					M37 in road format
					all complete etc
					Qty bid item No (1)9
					Page (4) to (5) p. 16/2195
					= 540.0 m <sup>3</sup>
					@ Rs 6207 = 89/m <sup>3</sup> → Rs 3352260
(10)10					Priming Road Shoulder
					both sides PCC road format
					Qty bid item No (2)10
					Page (8) p. 16/2195
					= 900.0 m <sup>2</sup>
					@ Rs 470 = 96/m <sup>2</sup> → Rs 429864=00
					Rs 7401369=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 74,013.67 = 00
(11)/11		S.P.F.F of masonry K.M Stone			
		Qty vide 2-term No (3)/11			
		page (8) M.B.N 2195			
		= 4 M <sup>3</sup>			
		@ Rs 188/- sq/each → Rs 7526 = 00			
(12)/12		S.P.F.F of 200 m stone post			
		Qty vide 2-term No (4)/12			
		page (8) M.B.N 2195			
		= 12 M <sup>3</sup>			
		@ Rs 542 = 83/ each → Rs 6513 = 00			

(13)/13		S.P.F.F of M.A logo and maintenance sign board.			
		Qty vide 2-term No (2)/13			
		page (1) M.B.N 2195			
		= 2 M <sup>2</sup>			
		@ Rs 9149 = 00/ each → Rs 18,298 = 00			
(14)/14		S.P.F.F of advertisement sign board			
		Qty vide 2-term No (3)/14			
		page (1) M.B.N 2195			
		= 1.92 M <sup>2</sup>			
		@ Rs 12300 = 46/ M <sup>2</sup> → Rs 23616 = 00			

Continuation Rs 74,57,322.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RF R <sub>1</sub> 7457322=0
(15) 15					Counting of Nos and their frequency of both sides road head Sty side 2 items (15) page (9) MBN 2175 = 150 Nos
					@ Rs 776 = 12/each → Rs 116418=0
(16) 16					SPAFF of 600 mm quadrilateral Traffice road drainage Sty side 2 items (16/16) page (8) TMB 2175 = 13 Nos
					@ Rs 3523 = 82/each → Rs 45809=0
(17) 17					SPAFF of 600 mm Circular Traffice road drainage Sty side 2 items (6/17) page (8) MBN 2195 = 4 Nos
					@ Rs 4087 = 63/each → Rs 16350=0
(18) 18					SPAFF of 800 x 600 mm Rectangular Traffice road drainage Sty side 2 items (2/18) page (8) MBN 2175 = 2 Nos
					@ Rs 6060 = 60/each → Rs 12121=0

Continuation

Cob Rs 7648020=0





Memorandum of Payment for  
General bill.

Sch. XLV Form No. 144

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D @ 57		4	592	72.0	
P.T @ 14		9	1854	00	
CC @ 14		9	1854	00	
CGST @ 14		9	1854	00	
SGST @ 14		9	1854	00	
Locality :		2	1104	60	
S.P. :		1	4416	90	
Grand through :		80	0344	0200	
Grand Total :		91	8533	8200	
<p>Amount for super cement one lakh eighty five thousand three hundred thirty eight rupees only.</p>					
<p><i>[Signature]</i> 24/03/2021 EXECUTIVE ENGINEER R.W.D WORKS DIVISION Kharagpur-Tarapur (Munger)</p>					
<p><i>[Signature]</i> 24/03/21 <i>[Signature]</i> 24/03/21 <i>[Signature]</i> 24/03/21 <i>[Signature]</i> 24/03/21 <i>[Signature]</i> 24/03/21</p>					