

POHODDI ANRAHI To SAUPAUL
JAYDEVPA-TI
Schedule XLV-Form No. 134

BEVIPUR ^{M/R} DIVISION

GHANSHYAMPUR SUB-DIVISION

Measurement Book

M.B.No-1338

सुभा कुमार सा

708330/ 202021
M/R

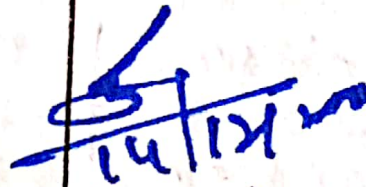
AN.B.No - 1338

70. MBQ/2020-21

INDEX

PAGE

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल...100 टंक... (पन्ने) हैं जिस को
सहायक अभियंता उपेन्द्र कुमार शर्मा ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
बनस्थानपुर नाम से निर्गत किया जाता है



क्रायपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेनीपुर (दरभंग)

रंजन

14/12/2020

Continuation
C.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. & R	31	37099 =
(9/10)	pro. Kilometer				
	Stone				
3.0 Nos	Qty in dep (8) TmB				
	CR	2313.71/each	R		6941 =
(10/11)	pro. 200 m Stone				
8.0 Nos	Qty in dep (8) TmB				
	CR	621.12/each	R		4969 =
(11/12)	pro. 2 fixing in 1/2				
	mm by sign board				
3.0 Nos	Qty in dep (2) TmB				
	CR	9394.59/each	R		28184 =
(12/13)	pro. 600 mm each				
10.0 Nos	Qty in dep (9) TmB				
	CR	3033.00/each	R		30330 =
(13/14)	pro. 600 side circular				
8.0 Nos	Qty in dep (9) TmB				
	CR	3200.12/each	R		25601 =
(14/15)	pro. 600 mm x 450 mm				
4.0 Nos	Qty in dep (9) TmB				
	CR	3096.50/each	R		12386 =
(15/16)	pro. Rec M/S grade in				
	Km Stone				
27.0 Nos	Qty in dep (9) TmB				
	CR	534.62/each	R		14435 =
(16/17)	planting of tree & 8				
	their maintenance				

R 3259945 =

Continuation

C.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			p.f.B	32	5994500
			For one year		
70.0000			Hydrap (7)	Time	
			CR	820.42/cwt	Rs 5742900
(12/18)			pro. Road marking		
			with hot applied		
442.0 m ²			Hydrap (8)	Time	
			CR	721.91/m ²	Rs 31908400
					Rs 363645800
			Add 124.6, ST (+)	Rs	43637500
			Add 14. L (+)	Rs	3636500
			Add 5 fee (+)	Rs	2024000
					Rs 412943800
			less 0. 224. m per 100 (-)	Rs	82600
					Rs 412861200
					Rs 412861200
23-11-21			Charvi	23/11/21	
JK				AE	

Continuation

C. D

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>Material Statement</u>			
	Said	stone chips	d/sand	stone metal	stone screening
<u>Subgrade</u> 1273.80 m ²	1273.80	-	-	-	-
<u>G.S.B.</u> 17.29 m ³	-	-	4.43	17.70	-
<u>G.S.III</u> 23.62 m ³	-	-	-	28.58	5.67
<u>M.S.S.</u> 80838.06 m ²	-	22.63	-	-	-
<u>SDBC</u> 211.75 m ³	-	300.69	-	-	-
	1273.80	323.32	4.43	46.28	5.67
	m ²	m ³	m ³	m ³	m ³
Bitumen (S-90) :-	11756.0 kg	17685.0 kg	11.756 MT	17.685 MT	
emulsion (S-1) :-	270.0 kg				
emulsion (RS-1) :-	2560.0 kg				

23-11-21

Yr

phatwari
23/11/21

AE

37
T/H/H

Continuation

Name of Customer :

Suman Kumar Jha

Name of Work/Road :

Pohoddi Amrahi To Saupaul Jay

Lab Job number :

Date :

21-11-2021

Section No. :

38

Print

Generate Report and Graph

File : D:\Bump report Benipur\21110851...Xls, Section No. : 38, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Name of Customer : Suman Kumar Jha, Name of Work/Road : Pohoddi Amrahi To Saupaul Jay Devpatti, Lab Job

Test Date : 21-11-2021

Machine No : 424

Start S No :

Start E No :

Weather :

Start Location : Pohoddi Amrahi

End Location : Jay Devpatti

Road Name : Pohoddi Amrahi To Saupaul Jay

Road Type : (R) RURAL ROAD

Side :

Interval

UV Range : 1745 To 5000 mm/km

Dist Range : 0 To 23

Equation : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Redraw Graph

Map View

UV
mm/
km

3745

2745

1745

Distance = 1000 m

Shanku
23/11/21
AE

23/11/21

23-11-21
rja

Agency:- Suman Kumar Jha

Average IRI

23-11-21
yk

223 11/21
AE

20/11/2020

$$Y = 0 * X^2 + 1.136 * X + 132.5$$
$$X = 2600$$
$$Y = 3086$$

(R) RURAL ROAD

	Good	Average	Poor
	<4000	4001-5000	>5001