

NAME OF WORK → PCC ROAD Adampur AS 17978
Bulk Bulk Bigha via Shiva

Schedule XLV-Form No. 134

M.B. No 3122/25/21

Executive Engineer R.M.D Vohra DIVISION

A.E. R.M.D Vohra SUB-DIVISION

TEH ANIABAD

Baghidhar Sard.

Measurement Book

प्रमाणित किया जाता है कि
ईस मापपुस्त पंजी में मशीन
द्वारा मुद्रित 100 = (सी) पृष्ठ
हैं जो सहाय गवियंता कार्य
अवर ५ पंक्ति पहना वाई के
नाम से निगत किया जाता है।


कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
(212/2017 पंजीकरण, महानगर)
28/6/25
28/6/25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF Cost</u>					
<u>1 Clearing and grubbing</u>					
<u>The bore land</u>					
<u>Vide item No (1) PM-6</u>					
<u>84 = 0.54 Ha @ 73268 = 784 Rs 39554</u>					
<u>2 Scarifying the</u>					
<u>existing turning</u>					
<u>Surface</u>					
<u>Vide item no (2) PM-6</u>					
<u>84 = 2148.78</u>					
<u>Vide item no (3) PM-9 - 9.625</u>					
<u>2158.37</u>					
<u>Total - 2156.25</u>					
<u>@ 19.02 ^{Rs}/sqm 41011.87</u>					
<u>3 Construction of Subgrade</u>					
<u>and earthen shoulder</u>					
<u>Vide item No (3) PM-6</u>					
<u>1822.50</u>					
<u>Vide item No (3) PM-20 - 1388.92</u>					
<u>3211.42</u>					
<u>For 10000 load - 642.28</u>					
<u>@ 243 = 88 ^{Rs}/sqm 156639 = 0</u>					
<u>For 10000 load -</u>					
<u>84 = 2569.13</u>					
<u>@ 162 = 93 ^{Rs}/sqm</u>					

Continuation

Rs - 418588 = 00.

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide item No (2) PM-12					
				10461.42m	
Vide item No (2) PM-17				417.17	
				10878.7m	
Limit		10863.75m			
				1204565.1m	
3 Providing and laying bituminous macadam over prepared surface					
Vide item No (3) PM-13					
				523.07m	
Vide item No (3) PM-17				20.49	
				543.56m	
				543.188m	
				111m	
				48224/2=2	
9 Providing and applying 19cm coat over Bit Surface					
Vide item No (2) PM-16				10461.40	
Vide item No (4) PM-8				410.12	
				10871.52	
Limit		10863.75m			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Providing and laying 25mm thick Semi dense bituminous Concrete					
Vide item No ② PM-4					
					3712.50
Vide item No PM-15					5625.0
Vide item No PM-16					787.50
					1018500.025
					= 253.125
Vide item No PM-18					18.64
					271.6400
② Providing and fixing 10mm Stone					
Vide item No ① PM-19					
① Ordinary 10mm Stone					
Qty = 4 NOS					
@ 2400 = 08 PM-15					9637.00
② 20mm Stone					
Qty = 11 NOS					
@ 201 = 571 NOS					
					2218.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 Providing and fixing direction and place identification board					
vide item (2) PM-19					
Qty = 7.68 nos					
@ 13368 = 102668 = 0					
13 Providing and fixing cautionary mandator board					
vide item (3) PM-19					

(i) 600mm equilateral triangle					
Qty = 11 nos					
@ 4127 = 521 NS 115-45403 = 0					
(ii) 600mm Circular					
vide 8 nos @ 4072 = 06 nos 32577 = 0					
(iii) 600mm rectangular					
Qty: 4 nos					
@ 3928 = 321 each 15-15714 = 0					
(iv) 900mm Side Octagonal					
Qty = 6 nos					
@ 8373 = 06 each 33493 = 0					
14 Providing and fixing boundary stone					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide item (4) PM-28					
Qty = 34 Nos					
@ 636 = 61 each					21638 = m
5 Planting of Tree by					
road side					
Vide item (5) PM-28					
Qty = 65 Nos					
@ 1221 = 961 each					79428 = m
16 Providing and laying					
road surface					
with hot applied					
thene plastic compound					
Vide item (6) PM-28					
Qty = 540 @ 644 = 04 m ²					347782 = m
17 Providing and fixing Main					
information board					
Vide item (6) PM-4					
Qty = 2 Nos					
Vide item (6) PM-21					
Qty = 2 Nos					
Qty = 6 Nos					
@ 10514 = 521 each					2142058 = m
Total					14436333 = m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F 15		14436333=00	
		45+187.440		2598539=00	
		1/2 L cells -		144363=00	
ADD Siding Fee				257800=00	
				17437035=00	
less 0.51 (-)				88929=00	
				17348106=00	
less previous payment -				5353418=00	
				(-)	
		15		11994688=00	
Gen 30/11/2025 OE				11/11/25	DAO cap Rush 31/12/25

Name of the Road-PCC Road Adampur Asiya To Bulak Bigha Via Shiva
Contractor Name-Banshidhar Construction Private Limited
Length- 2.700 KM

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV	CATEGORY ROAD	IRI	Latitude	Longitude	Event
23/11/25	10:35:17	95	0.1	240	10.1	2400	2858 G		3.85	25.271221	84.912178	Normal
23/11/25	10:35:58	95	0.1	260	10.1	2600	3086 G		4.13	25.271571	84.911436	Normal
23/11/25	10:36:32	95	0.1	290	10.1	2900	3426 G		4.53	25.271972	84.909859	Normal
23/11/25	10:37:1	95	0.1	270	20.2	2700	3199 G		4.26	25.272649	84.909645	Normal
23/11/25	10:37:34	95	0.1	260	20.2	2600	3086 G		4.13	25.273443	84.908377	Normal
23/11/25	10:37:58	95	0.1	280	20.2	2800	3313 G		4.4	25.273743	84.907990	Normal
23/11/25	10:38:23	95	0.1	260	20.2	2600	3086 G		4.13	25.274841	84.908297	Normal
23/11/25	10:38:59	95	0.1	280	20.2	2800	3313 G		4.4	25.275087	84.907642	Normal
23/11/25	10:39:25	95	0.1	270	20.2	2700	3199 G		4.26	25.275159	84.906829	Normal
23/11/25	10:39:54	95	0.1	260	30.3	2600	3086 G		4.13	25.275705	84.905249	Normal
23/11/25	10:40:26	95	0.1	280	20.2	2800	3313 G		4.4	25.276132	84.904492	Normal
23/11/25	10:40:59	95	0.1	300	20.2	3000	3540 G		4.66	25.276232	84.904451	Normal
23/11/25	10:41:32	95	0.1	290	20.2	2900	3426 G		4.53	25.277158	84.903273	Normal
23/11/25	10:41:57	95	0.1	270	10.1	2700	3199 G		4.26	25.277075	84.903210	Normal
23/11/25	10:42:29	95	0.1	290	10.1	2900	3426 G		4.53	25.277081	84.903139	Normal
23/11/25	10:42:58	95	0.1	270	10.1	2700	3199 G		4.26	25.276976	84.901187	Normal
23/11/25	10:43:26	95	0.1	290	20.2	2900	3426 G		4.53	25.276975	84.901186	Normal
23/11/25	10:43:57	95	0.1	300	20.2	3000	3540 G		4.66	25.276817	84.903970	Normal
23/11/25	10:44:29	95	0.1	250	30.3	2500	2972 G		3.99	25.277472	84.903499	Normal
23/11/25	10:44:57	95	0.1	270	30.3	2700	3199 G		4.26	25.278455	84.903110	Normal
23/11/25	10:45:29	95	0.1	280	30.3	2800	3313 G		4.4	25.278992	84.902995	Normal
23/11/25	10:45:57	95	0.1	300	20.2	3000	3540 G		4.66	25.279165	84.902917	Normal
23/11/25	10:46:25	95	0.1	280	30.3	2800	3313 G		4.4	25.280615	84.902523	Normal
23/11/25	10:46:57	95	0.1	310	20.2	3100	3654 G		4.8	25.280810	84.902262	Normal
23/11/25	10:47:30	95	0.1	290	20.2	2900	3426 G		4.53	25.280835	84.901869	Normal
23/11/25	10:47:57	95	0.1	270	10.1	2700	3199 G		4.26	25.281422	84.901525	Normal
23/11/25	10:48:19	95	0.1	250	10.1	2500	2972 G		3.99	25.281660	84.901110	Normal

IRI	88309
AVG. IRI	3270.7

Dem 26/11/2025

Yashraj 9/12/25

Name of Customer : Banshidhar Construction Privat

Name of Work/Road : PCC Road Adampur Asiya To B

Lab Job number : 196

Date : 23-11-2025

Section No. : 95

Test Date : 23-11-2025

Machine No : 393

Start S No : 0.00

Start E No : 2.700

Weather : NORMAL

Start Location : ASIYA

End Location : BULAK BIGHA

Road Name : PCC Road Adampur Asiya To

Road Type : (R) RURAL ROAD

Side :

Interval

UIV Range : 1858 To 5000

Dist Range : 0 To 2.8

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

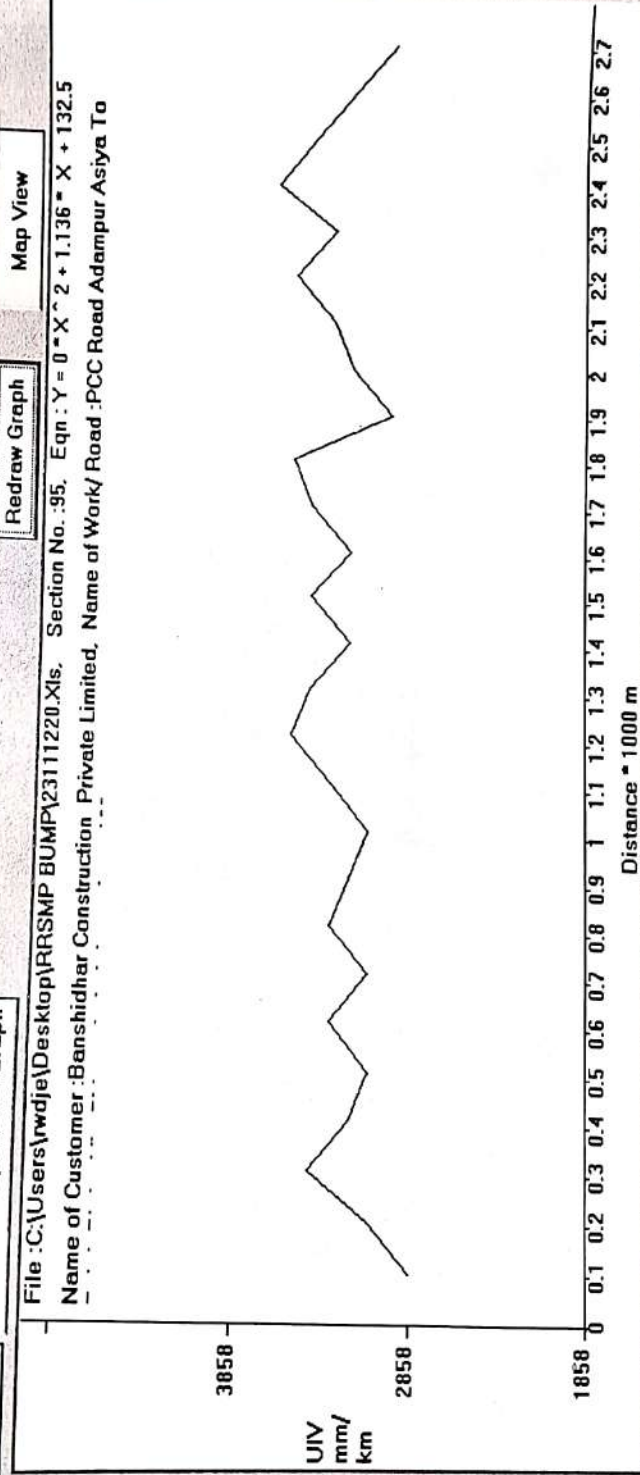
Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\rwdja\Desktop\RRSMP BUMP\23111220.Xls, Section No. : 95, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Name of Customer : Banshidhar Construction Private Limited, Name of Work/Road : PCC Road Adampur Asiya To



26/11/2025

9/12/25

9/12/25

ग्रामीण कार्य विभाग, कार्य प्रमंडल, जहानाबाद।

अधियाचना हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि मुख्यमंत्री ग्रामीण सड़क उन्नयन योजना (RRSMP-Gen) योजनान्तर्गत:-

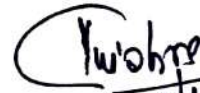
1. पथ **PCC Road Adampur Asiya To Bulak Bigha Via Shiva** में कराये गये कार्य की गुणवत्ता जाँच की गयी है जो निर्धारित मानक/विशिष्टियों के अनुरूप है।
2. अद्यतन कराये गये कार्य की मापी संबंधित मापी पुस्तिका में दर्ज है जिसका सत्यापन कर लिया गया है।


26/11/2025

कनीय अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रशाखा, जहानाबाद।


26/11/25

सहायक अभियंता,
ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, जहानाबाद।


26/11/25

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, जहानाबाद।