

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, त्रिवेणीगंज।

पत्रांक10/3132...../त्रिवेणीगंज,
प्रेषक,

दिनांक24.1.2022...../

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह- सचिव,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- MR-3054 (New Maintenance Policy-2018) योजनान्तर्गत राशि विमुक्ति हेतु
अधियाचना समर्पित करने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि MR-3054 (New Maintenance Policy-2018) योजनान्तर्गत अधियाचना इस पत्र के साथ संलग्न विहित प्रपत्र में तैयार कर समर्पित की जा रही है।

अतः अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय।

विश्वासभाजन

24.1.22

कार्यपालक अभियंता
ग्रामीण कार्य विभाग

कार्य प्रमंडल, त्रिवेणीगंज।
24/1/22

Requisition Format for Scheme Head- MR (3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)
Rural Works Department
Name of Division :- Triveniganj

Name of Division :- Triveniganj				Scheme Head- MR (3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)														
S. No	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (In Lacs)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (In mm/km)	Thickness of Bitumen Layer (In mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (In Lakh)	Up-to-date expenditure as per MIS (In Lakh)	Requisition against work done (In Lakh)	Remarks
					Length (In Km.)	Amount of (In Lacs)	Initial Rectification and Surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/2020-21-Triveniganj/G2	Triveniganj Mela Ground to Mirjawa PWD Road.	2100 500 2012	Letter No- 2049 & Dated- 03.07.19	4.165	149.88140	94.27743	43.63066	01/MBD/ MR-3054/ 2021-22	06.01.2021	Completed	2872	25	5.01	0.00000	0.00000	94.27743	Completed
2		Bhura to Bhaironpatti	2100 490 2018		2.350	87.72930	54.82744	26.01118				2874	25	5.01	0.00000	0.00000	54.82744	Completed
		Purdaha - Hariharpatti.	2100 500 2016		8.475	325.65430	208.00453	91.72493				2762	25	5.01	0.00000	0.00000	208.00453	Completed
Total					14.990	563.26500	357.10940	161.37477	0.00000	0.00000	0.00000				0.00000	0.00000	357.10940	


 Executive Engineer
 R.W.D. (W.D.) Triveniganj
 24/11/22

FORM GER - 19 - A
(See Government of India's Decision (i) below Rule - 150)
Form of Utilization Certificate up to 24.01.2022
(Programming Fund)

Sl. N.	Name of Scheme	Sanction No. & Date with Amount (in Lac.)	Total Amount Received (in Lac.)	Particulars
1	2	3	4	5
1.	Construction of Rural Road under MR-3054 (Bihar Rural Road Maintenance Policy)	Total Allotment received vide Secretary-cum-Empowered Officer BRRDA, Additional CEO, Patna. Letter No-05 Dated-12.01.2021 Letter No-17 Dated-26.02.2021 Letter No-20 Dated-19.03.2021 Letter No-22 Dated-24.03.2021 Letter No-30 Dated-21.05.2021 Letter No-34 Dated-04-06-2021 Letter No-52 Dated-24.08.2021 Surrender vide Letter No-70, dated-28.12.2021	Rs- 2750.82145 525.77995 Total 2225.04150	CFMS Expenditure Rs.-2173.59061 Lakh Balance Rs.- 51.45089 Lakh
2.	Certified that I have satisfied myself that the condition on which the grants in aid sanctioned have been duly fulfilled / are being fulfilled and that I have Exercised the following Checks to see that the money was actually utilized for the purpose for which it was sanctioned . i) Works have been supervised by Executive Engineer / Superintending Engineer. ii) Periodical inspection has been conducted by A.E. / Executive Engineer / Superintending Engineer. iii) Construction materials have been tested. iv) Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer. v) All other Codal formalities have been observed.			

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 Executive Engineer
 BWD, Works Division, Triveniganj
24/1/22

Stech Analyzer

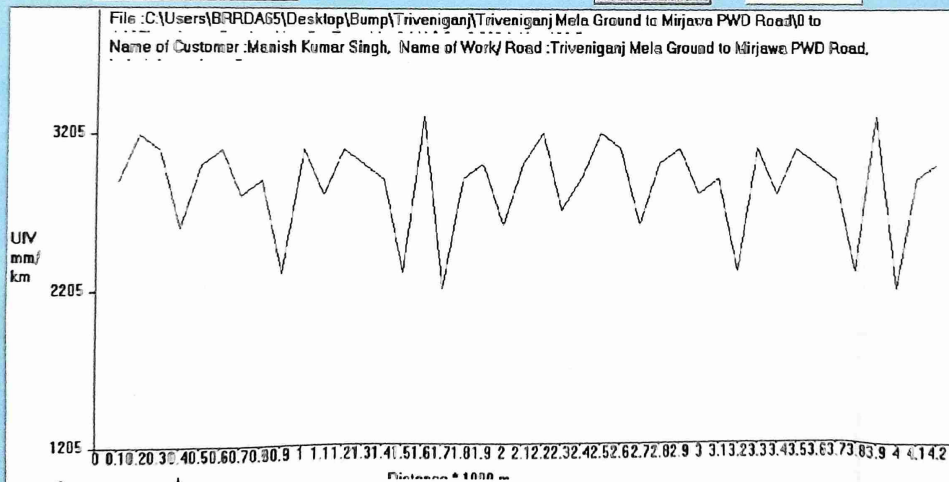
Name of Customer : Manish Kumar Singh
Name of Work/ Road : Triveniganj Mela Ground to Mir
Lab Job number : 7
Date : 14-12-2021
Section No. : 7

Test Date : 14-12-2021 Road Name : Triveniganj Mela Ground to Mir
Machine No : 416 Road Type : (R) RURAL ROAD
Start S No : Side :
Start E No : Interval
Weather : UIV Range : 1205 To 4300 1200 mm/km
Start Location : Triveniganj M Dist Range : 0 To 43 01 * 1000 m
End Location : Mirjawa PWD Equation : $Y = 0 * X^2 + 0.993 * X - 79.5$

Print Generate Report and Graph

Redraw Graph

Map View



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EXECUTIVE ENGINEER
RWD WORKS DIVISION
TRIVENIGANJ

Name of Work :- Triveniganj Mela Ground to Mirjawa PWD Road. Name of Contractor:-Manish Kumar Singh

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI CATEGORY
14/12/21	11:3:30	7	0.11	280	0	2800	2903 G
14/12/21	11:3:55	7	0.11	310	20.2	3100	3203 G
14/12/21	11:4:23	7	0.11	300	10.2	3000	3103 G
14/12/21	11:5:1	7	0.11	250	30.3	2500	2604 G
14/12/21	11:5:34	7	0.11	290	20.2	2900	3003 G
14/12/21	11:5:58	7	0.11	300	20.2	3000	3103 G
14/12/21	11:6:30	7	0.11	270	20.2	2700	2804 G
14/12/21	11:6:57	7	0.11	280	20.1	2800	2903 G
14/12/21	11:7:28	7	0.11	220	10.1	2200	2305 G
14/12/21	11:7:59	7	0.11	300	10.1	3000	3103 G
14/12/21	11:8:25	7	0.11	270	10.1	2700	2804 G
14/12/21	11:8:55	7	0.11	300	20.2	3000	3103 G
14/12/21	11:9:22	7	0.11	290	20.2	2900	3003 G
14/12/21	11:9:53	7	0.11	280	10.1	2800	2903 G
14/12/21	11:10:14	7	0.11	220	20.2	2200	2305 G
14/12/21	11:10:55	7	0.11	320	10.1	3200	3303 G
14/12/21	11:11:16	7	0.11	210	10.1	2100	2205 G
14/12/21	11:11:57	7	0.11	280	20.2	2800	2903 G
14/12/21	11:12:28	7	0.11	290	20.2	2900	3003 G
14/12/21	11:12:56	7	0.11	250	20.2	2500	2604 G
14/12/21	11:13:32	7	0.11	290	20.2	2900	3003 G
14/12/21	11:13:51	7	0.11	310	20.2	3100	3203 G
14/12/21	11:14:22	7	0.11	260	20.2	2600	2704 G
14/12/21	11:14:53	7	0.11	280	20.2	2800	2903 G
14/12/21	11:15:24	7	0.11	310	20.2	3100	3203 G
14/12/21	11:15:55	7	0.11	300	20.2	3000	3103 G
14/12/21	11:16:26	7	0.11	250	30.3	2500	2604 G
14/12/21	11:16:57	7	0.11	290	20.2	2900	3003 G
14/12/21	11:17:28	7	0.11	300	20.2	3000	3103 G
14/12/21	11:17:59	7	0.11	270	20.2	2700	2804 G
14/12/21	11:18:26	7	0.11	280	10.1	2800	2903 G
14/12/21	11:18:51	7	0.11	220	10.1	2200	2305 G
14/12/21	11:19:22	7	0.11	300	10.1	3000	3103 G
14/12/21	11:19:53	7	0.11	270	10.1	2700	2804 G
14/12/21	11:20:24	7	0.11	300	20.2	3000	3103 G
14/12/21	11:20:55	7	0.11	290	20.2	2900	3003 G
14/12/21	11:21:16	7	0.11	280	10.1	2800	2903 G

Latitude	Longitude	Event
26.12856	86.89072	Normal
26.12917	86.89092	Normal
26.12959	86.89099	Normal
26.18923	86.65449	Normal
26.13019	86.89146	Normal
26.13366	86.89195	Normal
26.13293	86.89185	Normal
26.13207	86.89172	Normal
26.13883	86.8941	Speed Breaker
26.13947	86.89434	Speed Breaker
26.1377	86.89374	Normal
26.13702	86.89342	Normal
26.13616	86.89289	Speed Breaker
26.13535	86.89252	Normal
26.14038	86.89463	Normal
26.13455	86.89208	Normal
26.14197	86.89416	Normal
26.14138	86.8946	Normal
26.14285	86.89412	Normal
26.18975	86.64144	Normal
26.14285	86.89412	Normal
26.14368	86.89409	Normal
26.14465	86.89402	Normal
26.14601	86.8946	Normal
26.14672	86.89512	Normal
26.14672	86.89512	Normal
26.14569	86.89409	Normal
26.14744	86.89768	Normal
26.14711	86.89623	Normal
26.14723	86.89672	Normal
26.14766	86.89874	Normal
26.14836	86.90048	Normal
26.14874	86.90132	Normal
26.14929	86.90319	Normal
26.14929	86.90319	Normal
26.14929	86.90269	Normal
26.15019	86.90464	Normal

Signature: *[Signature]*
 EXECUTIVE ENGINEER
 RWD WORKS DIVISION
 TRIVENIGANJ
 18.12.21
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11/12/21	11: 21: 47	7	0.1	220	20.2	2200	2305 G
12/12/21	11: 22: 18	7	0.1	320	10.1	3200	3303 G
13/12/21	11: 22: 49	7	0.1	210	10.1	2100	2205 G
14/12/21	11: 23: 20	7	0.1	280	10.2	2800	2903 G
14/12/21	11: 23: 51	7	0.1	290	20.2	2900	3003 G

26.14964 86.90406 Normal
 26.15117 86.90469 Normal
 26.1511 86.90573 Normal
 26.1521 86.9068 Speed Breaker
 26.15124 86.90659 Normal

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Signature 24.1.22
 EXECUTIVE ENGINEER
 RWD WORKS DIVISION
 TRIVENIGANJ

Steco Analyzer

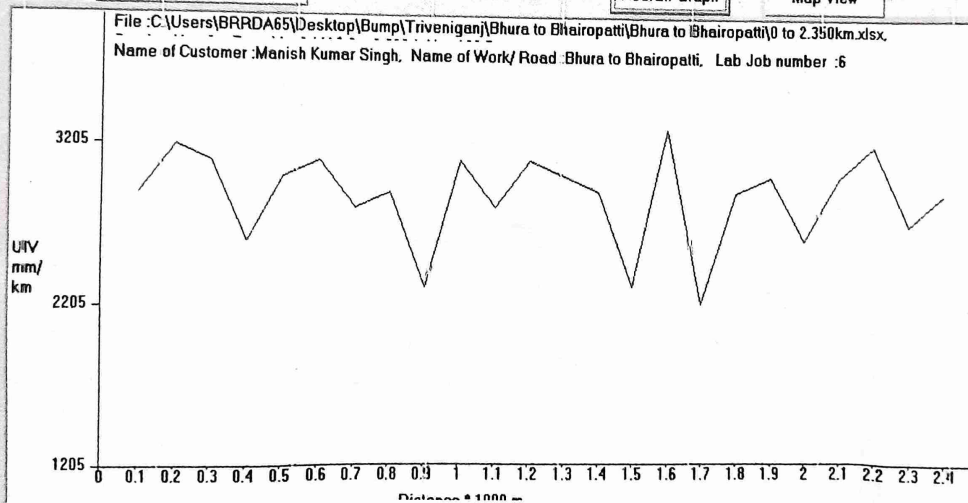
Name of Customer : Manish Kumar Singh
Name of Work/ Road : Bhura to Bhairopatti
Lab Job number : 6
Date : 14-12-2021
Section No. : 6

Test Date : 14-12-2021 Road Name : Bhura to Bhairopatti
Machine No : 416 Road Type : (R) RURAL ROAD
Start S No : Side :
Start E No : Interval
Weather : UIV Range : 1205 To 4000 1000 mm/km
Start Location : Bhura Dist Range : 0 To 2.5 0.1 * 1000 m
End Location : Bhairopatti Equation : $Y = 0 * X^2 + 0.998 * X + 109.5$

Print Generate Report and Graph

Redraw Graph

Map View



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EXECUTIVE ENGINEER
RWD WORKS DIVISION
TRIVENIGANJ

Name of Road:- Bhura to Bhairiopatti. Name of Contractor :- Manish Kumar Singh

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI.TEGORY mm/km ROAD	Latitude	ongitude	Event
14/12/21	10:4:32	6	0.11	280	0	2800	2903 G	26.15302	86.83867	Normal
14/12/21	10:5:0	6	0.11	310	20.2	3100	3203 G	26.15405	86.83883	Normal
14/12/21	10:5:28	6	0.11	300	20.2	3000	3103 G	26.15467	86.8391	Normal
14/12/21	10:6:55	6	0.11	250	30.3	2500	2604 G	26.15563	86.83946	Normal
14/12/21	10:7:20	6	0.11	290	20.2	2900	3003 G	26.1565	86.8397	Normal
14/12/21	10:7:44	6	0.11	300	20.2	3000	3103 G	26.15769	86.84069	Normal
14/12/21	10:8:16	6	0.11	270	20.2	2700	2804 G	26.15855	86.84002	Normal
14/12/21	10:8:41	6	0.11	280	10.1	2800	2903 G	26.15677	86.84043	Normal
14/12/21	10:9:16	6	0.11	220	10.1	2200	2305 G	26.1657	86.84209	Speed Breaker
14/12/21	10:9:52	6	0.11	300	10.1	3000	3103 G	26.1651	86.84211	Speed Breaker
14/12/21	10:10:17	6	0.11	270	10.1	2700	2804 G	26.1665	86.84132	Normal
14/12/21	10:10:41	6	0.11	300	20.2	3000	3103 G	26.16048	86.84268	Normal
14/12/21	10:11:11	6	0.11	290	20.2	2900	3003 G	26.1651	86.84211	Speed Breaker
14/12/21	10:11:42	6	0.11	280	10.1	2800	2903 G	26.1665	86.84132	Normal
14/12/21	10:12:6	6	0.11	220	20.2	2200	2305 G	26.16048	86.84141	Normal
14/12/21	10:12:31	6	0.11	320	10.1	3200	3303 G	26.16006	86.84115	Normal
14/12/21	10:12:58	6	0.11	210	10.1	2100	2205 G	26.16833	86.84013	Normal
14/12/21	10:13:22	6	0.11	280	20.2	2800	2903 G	26.16424	86.84228	Normal
14/12/21	10:13:50	6	0.11	290	20.2	2900	3003 G	26.16921	86.84047	Normal
14/12/21	10:14:21	6	0.11	250	20.2	2500	2604 G	26.16701	86.84046	Normal
14/12/21	10:14:56	6	0.11	290	20.2	2900	3003 G	26.16985	86.84063	Normal
14/12/21	10:15:28	6	0.11	310	20.2	3100	3203 G	26.17082	86.84058	Normal
14/12/21	10:15:59	6	0.11	260	20.2	2600	2704 G	26.17082	84.84058	Normal
14/12/21	10:1:26	6	0.11	280	20.2	2800	2903 G	26.17072	84.84068	Normal

19/12/2021

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EXECUTIVE ENGINEER
RWD WORKS DIVISION
TRIVENIGANJ

Steco Analyzer

Name of Customer : Manish Kumar Singh
Name of Work/ Road : Pundaha - Hariharpatti
Lab Job number : 8
Date : 14-12-2021
Section No. : 8

Test Date : 14-12-2021 Road Name : Pundaha - Hariharpatti
Machine No : 418 Road Type : (R) RURAL ROAD
Start S No : Start E No :
Weather : UI Range : 12.5 To 4000 Interval 1000 mm/m
Star Location : Pundaha Dis Range : 0 To 8.6 0.1 * 100 m
End Location : Hariharpatti Equation : $Y = 0 * X^2 + 0.998 * X + 109.5$

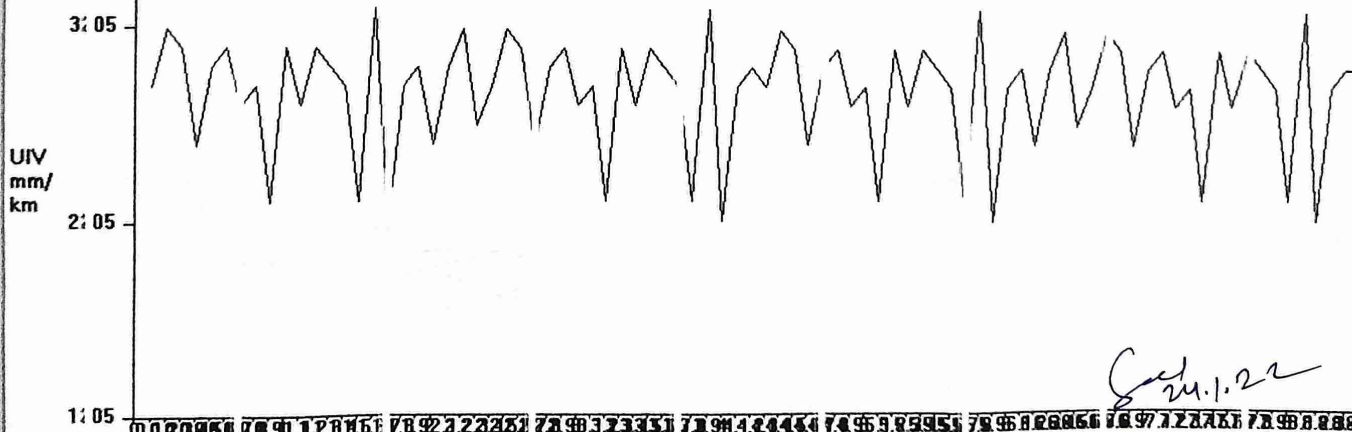
Print

Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRRDA61\Desktop\Bun p\Triveniganj\ Pundaha - Hariharpatti\0 to 8.475km.xlsx Section No. : 8
Name of Customer : Manish Kumar Singh, Name of Work/ Road : Pundaha - Hariharpatti, Lab Job number : 8



20/12/2021

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EXECUTIVE ENGINEER
RWD WORKS DIVISION
TRIVENIGANJ

Name of Road :- Purndaha - Hariharpatti. Name of Contractor- Maish Kumar Singh

Date	Time	Section	Length	Bumps	Speed	QI	IRI	TEC	CR	Y	Latitude	Longitude	Event
			in km	in mm	Ra e	mm/km	mm/km	ROA)					
14/1:/21	12:2:30	8	1.1	280	0	280)	2903 G			Y = 0 * X ^ 2 + 0.95 * X + 109.5	26.19875	86.90118	Normal
14/1:/21	12:2:55	8	1.1	310	10.2	310)	3203 G			X = 3100	26.19875	86.90118	Normal
14/1:/21	12:3:23	8	1.1	300	20.2	300)	3103 G			Y = 3203	26.19875	86.90118	Normal
14/1:/21	12:5:1	8	1.1	250	30.3	250)	2604 G				26.19875	86.90118	Normal
14/1:/21	12:5:34	8	1.1	290	10.2	290)	3003 G				26.19875	86.90118	Normal
14/1:/21	12:5:58	8	1.1	300	20.2	300)	3103 G			(P RURAL ROAD	26.19875	86.90118	Normal
14/1:/21	12:6:30	8	1.1	270	20.2	270)	2804 G			G: od Average Poor	26.19875	86.90118	Normal
14/1:/21	12:6:57	8	1.1	280	20.1	280)	2903 G			< 000 4001-5010 >5001	26.19875	86.90118	Normal
14/1:/21	12:7:28	8	1.1	220	10.1	220)	2305 G				26.19875	86.90118	Normal
14/1:/21	12:7:59	8	1.1	300	10.1	300)	3103 G				26.19875	86.90118	Speed Breaker
14/1:/21	12:8:25	8	1.1	270	10.1	270)	2804 G				26.19875	86.90118	Normal
14/1:/21	12:8:55	8	1.1	300	20.2	300)	3103 G				26.21941	86.91144	Normal
14/1:/21	12:9:22	8	1.1	290	20.2	290)	3003 G				26.21941	86.91144	Speed Breaker
14/1:/21	12:9:53	8	1.1	280	10.1	280)	2903 G				26.21941	86.91144	Normal
14/1:/21	12:10:14	8	1.1	220	20.2	220)	2305 G				26.21941	86.91144	Normal
14/1:/21	12:10:55	8	1.1	320	10.1	320)	3303 G				26.21941	86.91144	Normal
14/1:/21	12:11:16	8	1.1	210	10.1	210)	2205 G				26.21941	86.91144	Normal
14/1:/21	12:11:57	8	1.1	280	20.2	280)	2903 G				26.21941	86.91144	Normal
14/1:/21	12:12:28	8	1.1	290	20.2	290)	3003 G				26.21941	86.91144	Normal
14/1:/21	12:12:56	8	1.1	250	20.2	250)	2604 G				26.21941	86.91144	Normal
14/1:/21	12:13:32	8	1.1	290	20.2	290)	3003 G				26.21941	86.91144	Normal
14/1:/21	12:13:51	8	1.1	310	20.2	310)	3203 G				26.21941	86.91144	Normal
14/1:/21	12:14:22	8	1.1	260	20.2	260)	2704 G				26.21941	86.91144	Normal
14/1:/21	12:14:53	8	1.1	280	20.2	280)	2903 G				26.21941	86.91144	Normal
14/1:/21	12:15:24	8	1.1	310	20.2	310)	3203 G				26.2185	86.91131	Normal
14/1:/21	12:15:55	8	1.1	300	20.2	300)	3103 G				26.2185	86.91131	Normal
14/1:/21	12:16:26	8	1.1	250	30.3	250)	2604 G				26.2185	86.91131	Normal
14/1:/21	12:16:57	8	1.1	290	20.2	290)	3003 G				26.2185	86.91131	Normal
14/1:/21	12:17:28	8	1.1	300	20.2	300)	3103 G				26.2185	86.91131	Normal
14/1:/21	12:17:59	8	1.1	270	20.2	270)	2804 G				26.2185	86.91131	Normal
14/1:/21	12:18:26	8	1.1	280	10.1	280)	2903 G				26.2185	86.91131	Normal
14/1:/21	12:18:51	8	1.1	220	10.1	220)	2305 G				26.2185	86.91131	Normal
14/1:/21	12:19:22	8	1.1	300	10.1	300)	3103 G				26.2185	86.91131	Normal
14/1:/21	12:19:53	8	1.1	270	10.1	270)	2804 G				26.2185	86.91131	Normal
14/1:/21	12:20:24	8	1.1	300	20.2	300)	3103 G				26.2185	86.91131	Normal
14/1:/21	12:20:55	8	1.1	290	20.2	290)	3003 G				26.2185	86.91131	Normal
14/1:/21	12:21:16	8	1.1	280	10.1	280)	2903 G				26.2185	86.91131	Normal
14/1:/21	12:21:47	8	1.1	220	20.2	220)	2305 G				26.2185	86.91131	Normal

EXECUTIVE ENGINEER
RWD WORKS DIVISION
TRIVENI GANJ

20.12.21
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12/21 12:43:49	8	0.1	210	10.1	2100	2205 G
12/21 12:44:20	8	0.1	280	10.2	2800	2903 G
12/21 12:44:51	8	0.1	270	20.2	2700	3003 G
12/22 12:44:52	8	0.1	290	20.2	2900	3003 G

26.21384 86.52802 Normal
 26.21384 86.52802 Normal
 26.21384 86.52802 Normal
 26.21384 86.52802 Normal

Order
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24.1.22
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