

Name Of Road:-L027-T01 TO PAHIPURA (VR27) Contractor Name:-Govind Jha

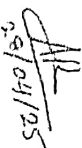
Date	Time	Section	Speed	Bumps	OR	IRI CATEGORY	Latitude	Longitude	Event
26/4/25	11:20:1	56	0.1	340	0	3400	26.493521	85.642824	Normal
26/4/25	11:20:55	56	0.1	340	10.1	3400	26.496449	85.641500	Normal
26/4/25	11:21:36	55	0.1	320	20.2	3200	26.497318	85.646222	Normal
26/4/25	11:22:11	55	0.1	360	10.1	3600	26.497335	85.646399	Normal
26/4/25	11:22:58	56	0.1	330	20.2	3300	26.497343	85.646167	Normal
26/4/25	11:23:12	56	0.1	310	20.2	3100	26.497765	85.649660	Normal
26/4/25	11:23:56	56	0.1	320	10.1	3200	26.496713	85.651116	Curve
26/4/25	11:24:05	56	0.1	280	10.1	2800	26.496833	85.652038	Normal
26/4/25	11:24:58	56	0.1	250	10.1	2500	26.497738	85.653923	Speed Breaker
26/4/25	11:25:7	56	0.1	290	10.1	2900	26.497728	85.653967	Normal
26/4/25	11:25:52	56	0.1	290	10.1	2900	26.498605	85.654190	Normal
26/4/25	11:26:10	56	0.1	310	20.2	3100	26.498648	85.655103	Normal
26/4/25	11:27:0	56	0.1	240	20.2	2400	26.498952	85.656321	Normal
26/4/25	11:27:57	56	0.1	310	20.2	3100	26.499223	85.658017	Normal
26/4/25	11:28:17	56	0.1	350	10.1	3500	26.499604	85.662892	Normal
26/4/25	11:28:0	56	0.1	370	10.1	3700	26.497111	85.662695	Normal
26/4/25	11:28:53	55	0.1	230	10.1	2300	26.497109	85.663319	Normal
26/4/25	11:29:14	55	0.1	220	20.2	2200	26.499479	85.664593	Normal
26/4/25	11:29:59	56	0.1	290	10.1	2900	26.501403	85.664742	Normal
26/4/25	11:30:24	56	0.1	280	20.2	2800	26.502263	85.664912	Normal
26/4/25	11:31:0	56	0.1	270	10.1	2700	26.502776	85.664792	Normal
26/4/25	11:31:59	56	0.1	260	10.1	2600	26.502579	85.664823	Normal
26/4/25	11:32:51	56	0.1	300	20.2	3000	26.502717	85.664942	Normal
26/4/25	11:33:36	56	0.1	280	10.1	2800	26.502529	85.665303	Normal
26/4/25	11:34:11	56	0.1	310	20.2	3100	26.504262	85.667315	Normal
26/4/25	11:34:21	56	0.1	320	10.1	3200	26.506410	85.667302	Normal
26/4/25	11:35:18	56	0.1	340	10.1	3400	26.506643	85.667309	Normal
26/4/25	11:39:0	56	0.1	250	10.1	2500	26.506643	85.667309	Normal
26/4/25	11:39:51	56	0.1	310	10.1	3100	26.506643	85.667309	Normal
26/4/25	11:40:42	56	0.1	2200	10.1	2200	26.506643	85.667309	Normal
26/4/25	11:41:27	56	0.1	230	10.1	2300	26.506643	85.667309	Normal

AK
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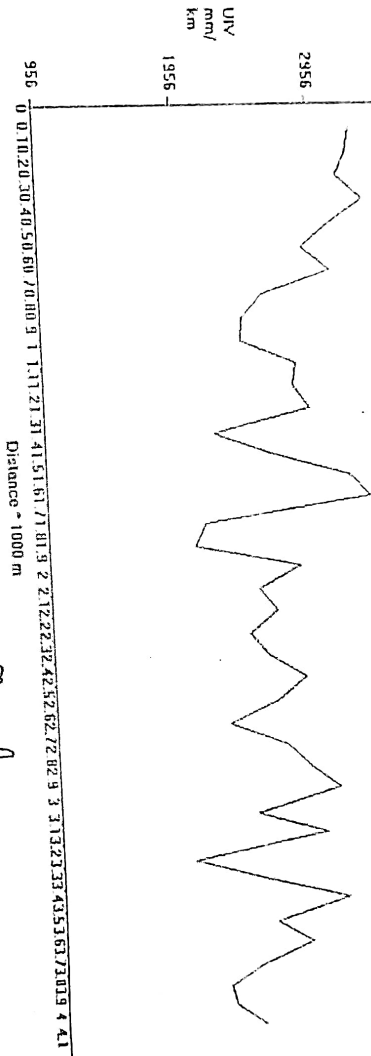
Date	Time	Section	Length	Bumps	Speed	OR	IRI CATEGORY	Latitude	Longitude	Event
25/4/25	11.42.0	56	0.1	290	10.1	2900	2514 G	26.507401	85.867125	Normal
25/4/25	11.43.17	56	0.1	350	10.2	3500	3134 G	26.507317	85.867127	Normal
25/4/25	11.43.17	56	0.1	260	10.2	2600	2578 G	26.507101	85.867172	Normal
25/4/25	11.45.0	56	0.1	310	10.2	3100	2845 G	26.507107	85.867179	Normal
25/4/25	11.46.0	55	0.1	240	10.1	2400	2451 G	26.507059	85.867159	Normal
25/4/25	11.47.23	56	0.1	220	10.1	2200	2215 G	26.507521	85.867153	Normal
25/4/25	11.48.14	56	0.1	230	10.1	2300	2263 G	26.507845	85.867923	Normal
25/4/25	11.48.49	56	0.1	250	10.2	2500	2493 G	26.508018	85.868128	Normal
		Length	4.1							


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Title: (1) Bump report/govind poly200470251140 Xls. Section No -55. Fqn test
 Name of Customer: Govind Jha. Name of Work/ Road: LBZ-TO1 TO PAHIPURDA (VRZ7). Lab Job number :



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 28/1/25

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work / Prop of Road from					
To / to Pichipuzha under mmbhuy					
for road between blocks					
Name of Contractor					
					Sri Govind Jha
					Shiv Nagar Deshpande
Agreed to		26 mbd		2024-25	
Date of start		08/10/2024			
Date of comp		07/07/2025			
1/1 Clearing and grubbing					
Road land					
		Qty vide TMB P-64			
1.66 Hect @ Rs 75926.08 = Rs 127697.00					
2/2 Scratching existing Bituminous					
surface					
		Qty vide TMB P-64			
4218.75 m ² @ Rs 15.42 = Rs 65053.00					
3/3 Construction of subgrade and					
Earthwork shoulder					
		Qty vide TMB P-64			
2025.00 @ Rs 264.72 = Rs 536058.00					
4/4 Construction of Gravelled sub base					
		Qty vide TMB P-64			
122.48 @ Rs 2929.98 = Rs 358864.00					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52/49 P.C.C. masonry below P.P. arch 1/10.					
by vide T.M.D. 1.71					
7.035 m ² @ 1926.098 = A 135151.00					
52/50 Brick masonry 100 cm. 1/2.					
17.64 by vide T.M.D. 1.82					
u 17.63 @ 17998.47 = A 141013.00					
54/51 Paving with C.M. (1.24)					
by vide T.M.D. 1.82					
123.36 @ 1277.12 = B 34186.00					
55/52 Paving 2nd coat 1/8.					
by vide T.M.D. 1.82					
123.36 @ 137.55 = A 16968.00					
					B 30953644.00
Add 184. G.S.T.					A 5571656.00
17. L.C.					B 309536.00
S.F.					582974.00
					B 94248.00
					B 5975437.00
					37417810.00
Deduct 0.17% below E.					B 6578.00
					5968864.00
Deduct 0.17% B.T.I.					
Add 184. G.S.T.					A 5571656.00
17. L.C.					B 309536.00
S.F.					A 582974.00
					B 37417810.00
Deduct 0.17% below E.					B 41150.00
					B 37376650.00

Continuation

