

Name Of Road- Simri To Murliyachak

Date	Time	Section	Length	Bumps	Speed	OR	IRI In	CATEGO	Latitude	Longitud	Event
		No.	in km	in mm	Rate	mm/km	MM/Km	RY		e	
						mm/km	UIV	ROAD			
22/ 4/ 25	11: 19: 0	42	0.1	230	10.1	2300	2261	G	26.39208	85.92002	Normal
22/ 4/ 25	11: 19: 0	42	0.1	190	10.1	1900	1865	G	26.39165	85.92088	Normal
22/ 4/ 25	11: 19: 34	42	0.1	250	10.1	2500	2458	G	26.3911	85.92181	Normal
22/ 4/ 25	11: 19: 34	42	0.1	230	10.1	2300	2261	G	26.39028	85.92334	Normal
22/ 4/ 25	11: 20: 9	42	0.1	230	10.1	2300	2261	G	26.38993	85.92443	Normal
22/ 4/ 25	11: 20: 9	42	0.1	240	10.1	2400	2360	G	26.38979	85.92535	Normal
22/ 4/ 25	11: 20: 44	42	0.1	240	10.1	2400	2360	G	26.38959	85.92646	Normal
22/ 4/ 25	11: 21: 0	42	0.1	210	10.1	2100	2063	G	26.38922	85.92733	Normal
22/ 4/ 25	11: 21: 20	42	0.1	250	10.1	2500	2458	G	26.38852	85.92848	Normal
22/ 4/ 25	11: 21: 20	42	0.1	230	10.1	2300	2261	G	26.38777	85.93042	Normal
22/ 4/ 25	11: 21: 20	42	0.1	260	20.2	2600	2557	G	26.38714	85.93096	Normal
22/ 4/ 25	11: 22: 0	42	0.1	260	20.2	2600	2557	G	26.38683	85.93209	Curve
22/ 4/ 25	11: 22: 0	42	0.1	190	10.1	1900	1865	G	26.38651	85.9332	Normal
22/ 4/ 25	11: 22: 30	42	0.1	230	10.1	2300	2261	G	26.38533	85.93582	Normal
22/ 4/ 25	11: 22: 30	42	0.1	240	10.1	2400	2360	G	26.38606	85.93452	Normal
22/ 4/ 25	11: 23: 5	42	0.1	240	10.1	2400	2360	G	26.38614	85.93763	Normal
22/ 4/ 25	11: 23: 5	42	0.1	210	10.1	2100	2063	G	26.38571	85.93685	Normal
22/ 4/ 25	11: 23: 41	42	0.1	250	10.1	2500	2458	G	26.38637	85.93845	Normal
22/ 4/ 25	11: 24: 0	42	0.1	260	20.2	2600	2557	G	26.38651	85.93975	Curve
22/ 4/ 25	11: 24: 16	42	0.1	210	10.1	2100	2063	G	26.38586	85.94061	Speed Breaker
22/ 4/ 25	11: 25: 0	42	0.1	230	10.1	2300	2261	G	26.38438	85.94245	Normal
22/ 4/ 25	11: 25: 0	42	0.1	190	10.1	1900	1865	G	26.38529	85.9409	Normal
22/ 4/ 25	11: 25: 27	42	0.1	250	10.1	2500	2458	G	26.38287	85.94254	Normal
22/ 4/ 25	11: 26: 0	42	0.1	230	10.1	2300	2261	G	26.38329	85.94231	Normal
22/ 4/ 25	11: 32: 30	42	0.1	260	20.2	2600	2557	G	26.38126	85.94299	Normal
22/ 4/ 25	11: 33: 0	42	0.1	260	20.2	2600	2557	G	26.38041	85.94359	Normal
22/ 4/ 25	11: 33: 5	42	0.1	210	10.1	2100	2063	G	26.38199	85.94248	Normal
22/ 4/ 25	11: 33: 5	42	0.1	230	10.1	2300	2261	G	26.37964	85.94427	Curve
22/ 4/ 25	11: 33: 5	42	0.1	260	20.2	2600	2557	G	26.37933	85.9452	Normal
22/ 4/ 25	11: 33: 40	42	0.1	190	10.1	1900	1865	G	26.37918	85.94704	Normal
22/ 4/ 25	11: 34: 0	42	0.1	250	10.1	2500	2458	G	26.3791	85.94613	Normal
22/ 4/ 25	11: 34: 16	42	0.1	210	10.1	2100	2063	G	26.379	85.9488	Normal
22/ 4/ 25	11: 34: 16	42	0.1	260	20.2	2600	2557	G	26.37921	85.9478	Normal
22/ 4/ 25	11: 35: 0	42	0.1	240	10.1	2400	2360	G	26.37858	85.94966	Normal

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22/4/25	11:35:0	42	0.1	230	10.1	2300	2261 G	26.37821	85.95052	Normal
22/4/25	11:36:0	42	0.1	250	10.1	2500	2458 G	26.37771	85.95135	Normal
22/4/25	11:36:2	42	0.1	230	10.1	2300	2261 G	26.37667	85.95284	Curve
22/4/25	11:36:37	42	0.1	250	10.1	2500	2458 G	26.37732	85.95179	Normal
22/4/25	11:36:37	42	0.1	210	10.1	2100	2063 G	26.37621	85.9537	Normal
22/4/25	11:37:12	42	0.1	230	10.1	2300	2261 G	26.37522	85.95556	Normal
22/4/25	11:37:12	42	0.1	250	10.1	2500	2458 G	26.37574	85.95474	Normal
22/4/25	11:37:47	42	0.1	210	10.1	2100	2063 G	26.3737	85.95667	Normal
22/4/25	11:38:0	42	0.1	260	20.2	2600	2557 G	26.37445	85.95613	Normal
22/4/25	11:38:0	42	0.1	250	10.1	2500	2458 G	26.37318	85.95704	Normal
22/4/25	11:38:23	42	0.1	210	10.1	2100	2063 G	26.37289	85.95733	Normal
22/4/25	11:38:23	42	0.1	260	20.2	2600	2557 G	26.37243	85.95785	Normal
22/4/25	11:39:0	42	0.1	210	10.1	2100	2063 G	26.3795	85.96516	Normal
22/4/25	11:39:0	42	0.1	210	10.1	2100	2063 G	26.36909	85.9672	Normal
22/4/25	11:39:0	42	0.1	230	10.1	2300	2261 G	26.36927	85.96629	Normal
22/4/25	11:39:33	42	0.1	250	10.1	2500	2458 G	26.36889	85.9692	Normal
22/4/25	11:40:0	42	0.1	210	10.1	2100	2063 G	26.3688	85.97032	Normal
22/4/25	11:43:5	42	0.1	230	10.1	2300	2261 G	26.3692	85.97227	Curve
22/4/25	11:43:40	42	0.1	250	10.1	2500	2458 G	26.36889	85.97119	Normal
22/4/25	11:44:0	42	0.1	210	10.1	2100	2063 G	26.36944	85.97387	Normal
22/4/25	11:44:15	42	0.1	260	20.2	2600	2557 G	26.36942	85.97381	Normal
22/4/25	11:44:15	42	0.1	250	10.1	2500	2458 G	26.36942	85.97321	Normal
22/4/25	11:45:0	42	0.1	230	10.1	2300	2261 G	26.36939	85.97311	Normal
22/4/25	11:45:0	42	0.1	230	10.1	2300	2261 G	26.36933	85.97303	Normal
22/4/25	11:45:0	42	0.1	250	10.1	2500	2458 G	26.36929	85.93289	Normal
					Avg	2295.84				

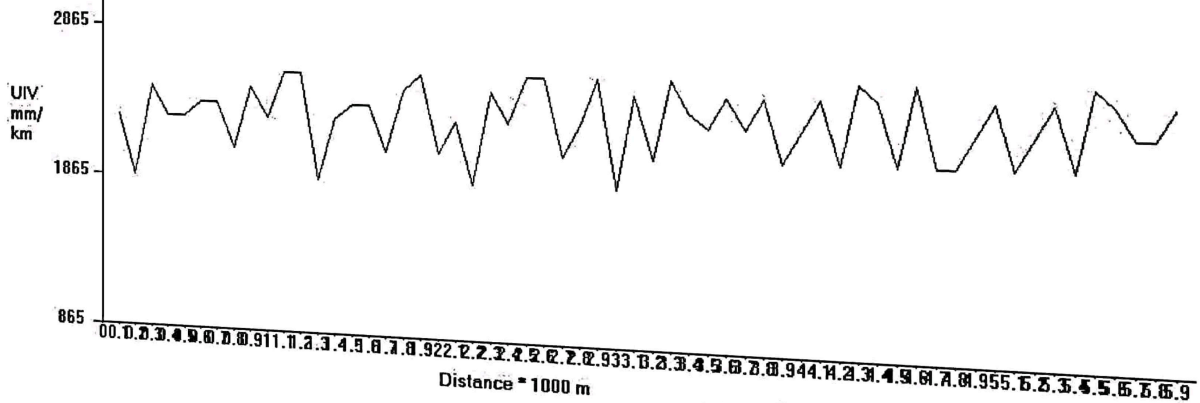

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File :C:\Users\Administrator\Desktop\Desk\J K\SIMRI\26081149.Xls. Section No. :42. Eqn : $Y = 0 * X^2 + 0.989 * X$

Name of Customer :M/S J K And Company. Name of Work/ Road :Simri To Muriyachak. Lab Job number :



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MS J.K. & Company

Schedule XLV-Form No. 134

MMQSVY (SC)

Singari To Meliya Chowk DIVISION

Balsi SUB-DIVISION

MB/40-1487

Bela Artyo

Measurement Book

J. K. MAAJ Company

Medium and small Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Clearing & grading					
Qty = 2.356 Hec vide Tmb					
P.No. → 1/64 @ 76926 = 8444					→ Rs 181238-00
2) Scarifying and leveling					
Qty = 8685.00 m ² Hec vide Tmb					
P.No. → 2/64 @ Rs 1542/m ²					→ 133922-00
3) Dismantling of existing str.					
Qty vide Tmb page No. → 3/64					
(i) Plain cement concrete					
@ Rs 692 = 77/m ³					→ Rs 5674-00
(ii) Stone brick masonry					
39.01 m ³ cost @ Rs 321 = 93/m ³					→ 12558-00
(iii) Removing U.P. etc 15 Kms					
@ Rs 609 = 78/Kms					→ 9147-00
4) S.W. in excavation					
230.004 m ³ Hec vide Tmb					
Page No. → 4/64 @ 405 = 83/m ³					→ 93343-00
5) P.V. PCC masonry in foundation					
27.322 m ³ Hec vide Tmb					
Page No. → 5/64 @ 8010 = 81/m ³					→ Rs 218874-00
6) P.V. PCC masonry on open ground					
47.06 m ³ Hec vide Tmb					
Page No. → 6/64 @ 8753 = 28/m ³					→ Rs 11929-00
7) P.V. PCC masonry in sub-station					
24.396 m ³ Hec vide Tmb page No. → 7/64					
@ 9448 = 76					→ Rs 230512
8)					

Continuation

1297197-00

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