Date	Time	Section	Length	Bumps	Speed	OR		CATEGORY	IRI	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	UIV	ROAD				
18/ 8/ 20	9: 44: 0	77	0.1	310	0	3100	3340	G	4.43	25.32773	86.66512	Normal
18/ 8/ 20	9: 44: 6	77	0.1	310	20.2	3100	3340	G	4.43	25.32734	86.66601	Normal
18/ 8/ 20	9: 44: 6	77	0.1	340	20.2	3400	3681	G	4.83	25.32711	86.66694	Normal
18/ 8/ 20	9: 44: 42	77	0.1	360	20.2	3600	3908	G	5.09	25.32709	86.66795	Normal
18/ 8/ 20	9: 44: 42	77	0.1	350	20.2	3500	3794	G	4.96	25.32683	86.66889	Normal
18/ 8/ 20	9: 45: 0	77	0.1	340	30.3	3400	3681	G	4.83	25.32661	86.66995	Curve
18/ 8/ 20	9: 45: 17	77	0.1	290	20.2	2900	3113	G	4.16	25.32739	86.67013	Normal
18/ 8/ 20	9: 45: 17	77	0.1	220	30.3	2200	2318	G	3.2	25.32834	86.67044	Normal
18/ 8/ 20	9: 45: 17	77	0.1	220	30.3	2200	2318	G	3.2	25.3292	86.67071	Normal
18/ 8/ 20	9: 45: 52	77	0.1	200	30.3	2000	2090	G	2.91	25.33009	86.67099	Normal
18/ 8/ 20	9: 46: 0	77	0.1	210	30.3	2100	2204	G	3.06	25.33096	86.67128	Normal
18/ 8/ 20	9: 46: 0	77	0.1	280	30.3	2800	2999	G	4.02	25.3319	86.67157	Normal
18/ 8/ 20	9: 46: 28	77	0.1	250	30.3	2500	2658	G	3.61	25.33275	86.67182	Normal

Y = 0 * X ^ 2 + 1.136 * X - 181
X = 2500
Y = 2658

(R) RURAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

18.08.2020
J.E.

18/8/2020
AE

18.8.20
EE

RWD Works Division Gogri

k/ Muradpur Village

ber

18-08-2020

77

Test Date :	18-08-2020	Road Name :	Muradpur Village
Machine No :		Road Type :	(R) RURAL ROAD
Start S No :		Side :	
Start E No :			Interval
Weather :		UIV Range :	1090 To 5000 1000 mm/km
Start Location :		Dist Range :	0 To 1.4 0.1 * 1000 m
End Location :		Equation :	Y = 0 * X ^ 2 + 1.136 * X - 181

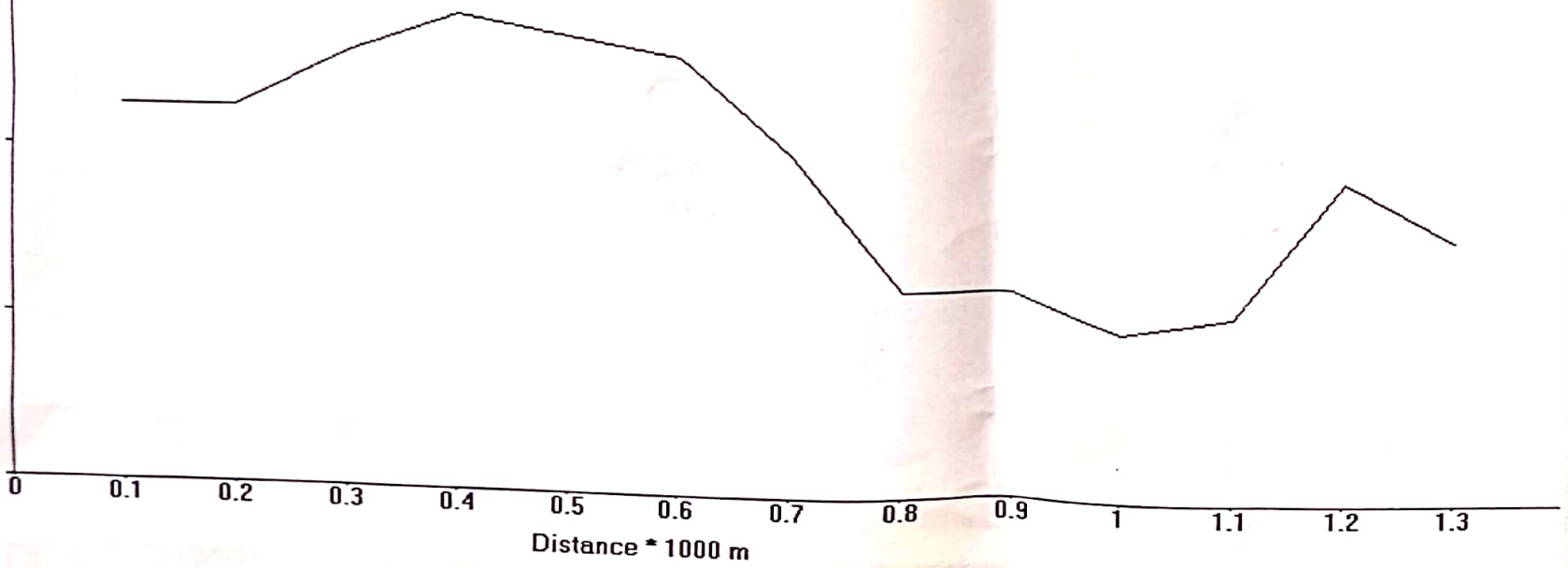
Generate Report and Graph

Redraw Graph

Map View

File :E:\Steco Data\18.08.2020\New folder\18081153.Xls, Section No. :77, Eqn : Y = 0 * X ^ 2 + 1.136 * X - 181

Name of Customer :RWD Works Division Gogri, Name of Work/ Road :Muradpur Village, Lab Job number :



18.08.2020 J.E.

18/8/2020 AE

18.8.20 EE

Name of Work–
Situation of Work–
Agency by which work is executed–
Date of Measurement–
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work – Const. of pakki road from gaon kabela road at G.N. bandh Mahabir asthan via G.N. bandh to murad pur village.					
Name of Agency – Kishore kunal					
Comp. At – Nayagaon Pachkhutti					
Agreement No: – 27 MBD/2019-20					
Date of start – 16.11.2019					
Date of Completion – 15.08.2020					
Record measurement					
Date. –					
1. Clearing and grubbing Road land (by manual means) including uprooting wild vegetation, grass, bushes etc – do – do – all comp. job					
	2	46	30.0	1.0 =	2760.0 m²
	2	1	20.0	1.0 =	40.0 m²
					2800.0 m²
					= 0.28 Hq.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Material Consumption					
		B.F. Rs. 39,52,800=00			
18.08.2020 JE					
			12/8/2020 AE		
		8.20			
Material Consumption					
1: Flul - 1561.650 m³					
metal					
2: 26.5 mm to 9.5 mm - 24.6 m³					
@Rs. 450=85/m³				Rs.	11,095=00
3: 9.5 mm to 2.36 mm - 17.58 m³					
@Rs. 361=33/m³				Rs.	6,352=00
4: 2.36 mm below - 28.13 m³					
@Rs. 66=85/m³				Rs.	1,880=00
5: 63 mm to 45 mm - 57.05 m³					
@Rs. 327=69/m³				Rs.	18,695=00
6: 11.2 mm stone screening - 29.58 m³					
@Rs. 245=52/m³				Rs.	7,253=00
7: Binding material - 3.77 m³					
@Rs. 76=28/m³				Rs.	287=00
8: 53 mm to 22.4 mm - 85.68 m³					
@Rs. 358=22/m³				Rs.	30,656=00
9: Prime coat (SS-1) - 0.80 MT					
10: Tack coat (RS-1) - 1.71 MT					
11: Bitumen					14.31 MT

Continuation

18.08.2020
JE