

Chenna Baidya to Chhazapathi

C. M. Pradyum

Shedule XLV Form No. 134.

R.W.D. PHULPARAS

DIVISION

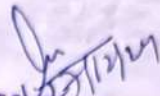
PHULPARAS

SUB-DIVISION

M.B.No = 562/2024-25

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस सही पुरान में सही प्रकार मुद्रित
100 (एक सौ) पृष्ठों में है जो सहायक अभियंता,
ग्रामीण कार्य विभाग, कर्नाटक प्रशासन -
के नाम से निर्माण किया जाता है।


EXECUTIVE ENGINEER
Rural Works Department
Phulparas
27-12-2024

Sch. XLV - Form No. 134

R.W.D PHULPARAS DIVISION

PHULPARAS SUB-DIVISION

MEASUREMENT BOOK

M.B No. 562/2024.25

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Construction of granular sub-base by providing well graded material. --- as per technical specification (G.S.R. 11)					
5X6.0mX2.2mX0.15m=					9.90 m ³
8X11.0mX2.0mX0.15m=					26.40 m ³
6X9.0mX2.4mX0.15m=					19.44 m ³
4X9.6mX2.2mX0.15m=					12.67 m ³
9X7.0mX1.8mX0.15m=					17.01 m ³
12X10.0mX2.0mX0.15m=					36.00 m ³
10X6.9mX1.5mX0.15m=					15.53 m ³
5X5.4mX1.8mX0.15m=					7.29 m ³
9X6.3mX1.7mX0.15m=					14.46 m ³
12X7.5mX1.9mX0.15m=					25.65 m ³
8X6.0mX1.6mX0.15m=					11.52 m ³
14X9.8mX1.55mX0.15m=					31.90 m ³
6X8.3mX1.65mX0.15m=					12.33 m ³
11X9.2mX1.8mX0.15m=					27.32 m ³
5X12.6mX1.4mX0.15m=					13.23 m ³
13X4.25mX1.5mX0.15m=					12.43 m ³
4X6.9mX1.3mX0.15m=					5.38 m ³
6X4.8mX1.45mX0.15m=					6.26 m ³
9X3.25mX1.4mX0.15m=					6.14 m ³
15X8.0mX1.75mX0.15m=					31.50 m ³
5X5.40mX1.6mX0.15m=					6.48 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 X 6.8m X 1.25m X 0.15m					15.30 m ³
15 X 4.5m X 1.55m X 0.15m					15.69 m ³
8 X 8.5m X 1.65m X 0.15m					16.83 m ³
12 X 9.7m X 1.35m X 0.15m					23.57 m ³
14 X 7.3m X 1.52m X 0.15m					23.30 m ³
4 X 5.4m X 1.3m X 0.15m					4.21 m ³
13 X 6.75m X 1.3m X 0.15m					17.11 m ³
10 X 1.5m X 1.2m X 0.15m					2.70 m ³
8 X 2.3m X 1.25m X 0.15m					2.59 m ³
8 X 6.5m X 2.0m X 0.15m					15.60 m ³
15 X 3.5m X 1.8m X 0.15m					14.18 m ³
11 X 3.0m X 1.6m X 0.15m					7.92 m ³
4 X 5.0m X 1.2m X 0.15m					3.60 m ³

= 511.44 m³

[Signature]
16/02/25
SE

③ Providing, laying, spreading and compacting stone aggregates as per technical specification.

(WBM Gr-3)

For CC Pavement

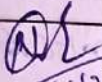
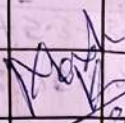
1 X 15.0m X $\frac{5.8 + 4.2 + 3.9}{3}$ X 0.075m	5.21 m ³
7 X 30.0m X 3.75m X 0.075m	59.06 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X20.0mX3.75mX0.075m					5.63m ³
1X20.0mX	4.2+6.3+3.9				7.20m ³
6X30.0mX3.75mX0.075m					50.63m ³
1X20.0mX3.75mX0.075m					5.63m ³
1X20.0mX	3.9+4.3+4.0				6.10m ³
5X30.0mX3.75mX0.075m					42.19m ³
1X15.0mX	4.8+4.2+4				4.86m ³
7X30.0mX3.75mX0.075m					59.06m ³
1X30.0mX	3.8+5.2+3.9				9.68m ³
5X30.0mX3.75mX0.075m					42.19m ³
1X17.0mX3.75mX0.075m					4.78m ³
1X26.0mX	3.8+4.4+3.8				7.80m ³
1X27.0mX	3.7+4.0+3.8				7.76m ³

3X30.0mX3.75mX0.075m					25.31m ³
1X22.0mX3.75mX0.075m					6.19m ³
1X24.0mX	4.1+5.0+4.9				7.86m ³
20X30.0mX3.75mX0.075m					168.75m ³
15X30.0mX3.75mX0.075m					126.56m ³
1X27.0mX3.75mX0.075m					7.59m ³
1X10.0mX	8.1+5.3+3.9				4.32m ³
1X27.0mX3.75mX0.075m					7.59m ³
1X15.0mX	3.8+5.0+4.8				5.10m ³
10X30.0mX3.75mX0.075m					84.38m ³
1X30.0mX3.75mX0.075m					8.44m ³
					769.87m ³

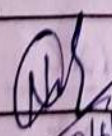
18/7/25
J.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
For Bituminous					
2 X 8 X 30.0m	X 0.375m	X 0.075m			13.50 m ³
2 X 1 X 20.0m	X 0.375m	X 0.075m			1.13 m ³
					= 14.63 m ³
Total	= 769.87 + 14.63 =				784.50 m ³
 15/10/2025 JE  15/10/25 VAE					
④	Providing and fixing of typical informatory sign board with logo - - - as per MORD specification				
	and drawing.				2.0 Nos.
⑤	Construction of unreinforced, dowel jointed - - - as per drawing and technical specification (C.C. Pavement)				
1 X 15.0m	X $\frac{5.8+4.2+3.9}{3}$ m	X 0.125m			8.69 m ³
7 X 30.0m	X 3.75m	X 0.125m			98.44 m ³
1 X 20.0m	X $\frac{4.2+6.3+3.9}{3}$ m	X 0.125m			12.00 m ³
8 X 30.0m	X 3.75m	X 0.125m			112.50 m ³
1 X 15.0m	X 3.75m	X 0.125m			7.03 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 X 20.0m X	$\frac{3.9+4.3+4.0}{3}$			m X 0.125m	10.17m ³
5 X 30.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	70.31m ³
1 X 15.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	8.13m ³
7 X 30.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	98.44m ³
1 X 30.0m X	$\frac{3.8+5.2+3.9}{3}$			m X 0.125m	16.13m ³
5 X 30.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	70.31m ³
1 X 17.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	7.97m ³
1 X 26.0m X	$\frac{3.8+4.4+3.8}{3}$			m X 0.125m	13.00m ³
1 X 27.0m X	$\frac{3.7+4.0+3.8}{3}$			m X 0.125m	12.94m ³
3 X 30.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	42.19m ³
1 X 22.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	10.31m ³
1 X 24.0m X	$\frac{4.1+5.0+4.0}{3}$			m X 0.125m	13.10m ³
20 X 30.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	281.25m ³

15 X 30.0m X	$\frac{3.70+4.8+4.2+4.0}{3}$			m X 0.125m	208.13m ³
1 X 27.0m X	$\frac{3.70+4.8+4.2+4.0}{3}$			m X 0.125m	12.49m ³
1 X 10.0m X	$\frac{8.1+5.3+3.9}{3}$			m X 0.125m	7.21m ³
1 X 27.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	12.66m ³
1 X 15.0m X	$\frac{3.8+5.0+4.8}{3}$			m X 0.125m	8.50m ³
10 X 30.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	140.63
1 X 30.0m X	$\frac{3.75+4.8+4.2+4.0}{3}$			m X 0.125m	14.06
					≈ 1296.5


 20/6/2025
 J.E.

(6) Providing and applying
 primer coat with
 bitumen emulsion (SS1)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
--- as per technical specification.					
$2 \times 8 \times 30.0 \text{ m} \times 0.375 \text{ m}$					180.00 m^2
$2 \times 1 \times 20.0 \text{ m} \times 0.375 \text{ m}$					15.00 m^2
					195.00 m^2
⑦ Providing and applying tack coat with bituminous emulsion					
--- as per technical specification.					
$3 \times 30.0 \text{ m} \times 4.5 \text{ m}$					405.00 m^2
$1 \times 30.0 \text{ m} \times 4.3 \text{ m}$					129.00 m^2
$1 \times 20.0 \text{ m} \times \frac{4.5+5.5+4.5}{3} \text{ m}$					96.67 m^2
$1 \times 20.0 \text{ m} \times \frac{4.5+5.0+4.5}{3} \text{ m}$					93.33 m^2
$3 \times 30.0 \text{ m} \times 4.5 \text{ m}$					405.00 m^2
$1 \times 10.0 \text{ m} \times \frac{4.5+5.8}{2} \text{ m}$					51.50 m^2
					$= 1180.50 \text{ m}^2$
⑧ Providing and laying semi dense bituminous concrete --- as per MORTH specification					
$3 \times 30.0 \text{ m} \times 4.5 \text{ m} \times 0.025 \text{ m}$					10.13 m^3
$1 \times 30.0 \text{ m} \times 4.3 \text{ m} \times 0.025 \text{ m}$					3.23 m^3

Continuation

Particulars	Details of actual measurement			
	No.	L.	B.	D.
1X 20.0m X $\frac{4.5+5.0+4.5}{3}$				m X 0.025
1X 20.0m X $\frac{4.5+5.5+4.5}{3}$				m X 0.025m
3X 30.0m X 4.5m X 0.025m				= 10.
1X 10.0m X $\frac{4.5+5.8}{2}$				X 0.025m = 1.2
				= 29.5

2016/25
J.E

21/7/2025
J.E

⑨ Construction of
subgrade and earthen
shoulders with
approved material

per technical
specification

2X 20X 30.0m X 1.0m X 0.3m	= 360.00m ³
2X 25X 30.0m X 1.0m X 0.3m	= 450.00m ³
2X 25X 30.0m X 1.0m X 0.3m	= 450.00m ³
2X 6X 30.0m X 1.0m X 0.3m	= 108.00m ³
1X 11X 30.0m X 1.0m X 0.3m	= 99.00m ³
1X 6X 30.0m X 1.0m X 0.3m	= 54.00m ³
2X 1X 30.0m X 1.0m X 0.3m	= 18.00m ³
	= 1539.00m ³

21/6/2025
J.E

21/7/2025
J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Laying brick soling layer on prepared sub-grade with brick on end edging ----- as per technical specification					
2 X 20.0 X 30.0 m X 0.5 m					600.00 m ²
2 X 25 X 30.0 m X 0.5 m					750.00 m ²
2 X 25 X 30.0 m X 0.5 m					750.00 m ²
2 X 6 X 30.0 m X 0.5 m					180.00 m ²
1 X 11 X 30.0 m X 0.5 m					165.00 m ²
					<u>2445.00 m²</u>

NS
21/6/2025
JE

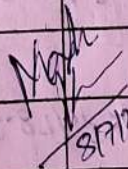
NS
30/7/2025
JE

(11) Reinforced cement concrete M/S grade
Kilometer local stone
----- as per drawing and technical specification

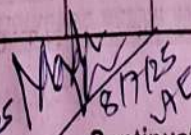
(i) Km Stone - 4.00 Nos.

(ii) 200 m Stone - 9.00 Nos.

(12) Providing and laying of hot applied thermoplastic

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
as per drawings and technical specification.					
(i) 600 mm equilateral & triangle					6.00 Nos.
(ii) 600 mm circular					6.00 Nos.
(iii) 600 mm x 450 mm rectangular					6.00 Nos.
(12) Planting of trees by the road side in 0.6m dia. holes					
----- and maintaining the plants for one year.					13.00 Nos.
 23/6/2025 J.E.  S.P. J.E.					
<u>Material Statement</u>					
Earth work -					1539.00 m ³
Stone metal -					1317.48 m ³
Stone chips -					1212.65 m ³
Coarse sand -					585.53 m ³
Local sand -					337.67 m ³
Dust -					188.28 m ³


23/6/2025
J.E.


S.P. J.E.
Continuation

Abstract of Cost

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road land including uprooting - - - as per technical Specification.					39069.00
Qty. vide TMR P.No. ①					
60 Ha @ Rs. 65115.00/Ha =					39069.00
② Construction of granular sub-base by providing well graded material - - - as per technical Specification (GSA Gr-II)					
Qty. vide TMR P.No. ③					
511.44 m ³ @ Rs. 2572.36/m ³ =					1315608.00
③ Providing, laying, spreading and compacting stone aggregate - - - as per technical Specification (WBM Gr-II)					
Qty. vide TMR P.No. ⑤					
784.50 m ³ @ Rs. 4844.05/m ³ =					3800157.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Providing and fixing of typical informative sign board - - - as per drawing.					
Qty. vide TMB P. No (5)					
2.0 Nos. @ RS. 12869.78 Each =					25740.00
⑤ Construction of unreinforced, dowel jointed - - - as per drawing and technical specification (CC Pavement)					
Qty. vide TMB P. No (6)					
1296.59 m ² @ RS. 8776.43/m ² =					11379431.00
⑥ Providing and laying primer coat with bitumen emulsion (SS1) - - - as per technical specification (Primer coat)					
Qty. vide TMB P. No. (7)					
195.00 m ² @ RS. 47.66/m ² =					9294.00
⑦ Providing and applying tack coat with					

Sch. XLV-Form No. 134

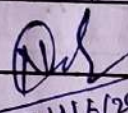
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Bitumen emulsion (RSI) - - - as per technical specification (Tack coat)					
Qty. vide Tmr P.No. ⑦					
1180.50 m ² @ Rs. 16.38/m ² =					19337.00
⑧ Providing and laying semi dense bituminous concrete (SDBC) - - as per MORTH specification					
Qty. vide Tmr P.No. ⑧					
29.53 m ³ @ Rs. 11739.47/m ³ =					346667.00
⑨ Construction of Sub grade and earthen shoulder - - - as per drawing and technical specification (1000m lead)					
Qty. vide Tmr P.No. ⑨					
1539.00 m ³ @ Rs. 217.35/m ³ =					334502.00
⑩ Laying brick soling layer on prepared					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) subgrade with brick on end edging - - - as per technical specification.					
Qty. vide TMR P.No. (9)					
2445.00 m ² @ Rs. 397.01/m ²					970689.00
(11) Km Stone-Reinforced cement concrete MIS grade - - - as per drawing and technical specification					
(i) ordinary km stone					
Qty. vide TMR P.No. (9)					
4.00 Nos. @ Rs. 2851.99 Each					11408.00
7.00 Nos. (ii) 2.50 m Stone					
Qty. vide TMR P.No. (9)					
9.00 Nos. @ Rs. 769.56 Each					6926.00
(12) Providing and laying of hot applied thermoplastic compound (Road marking) On bituminous surface					
Qty. vide TMR P.No. (10)					
52.00 m ² @ Rs. 81.60/m ²					4168.00

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
On Concrete Surface					
Qty. vide TMR P.No. (10)					
548.00 m ² @ Rs. 883.88/m ² = 484366.00					
(13)	Providing and fixing of retro reflective, cautionary, mandatory sign board --- as per drawing and technical specification				
	(i) 600mm equilateral & triangle				
Qty. vide TMR P.No. (11)					
6.00 Nos. @ Rs. 3777.45 Each = 22665.00					
	(ii) 600mm circular				
Qty. vide TMR P.No. (11)					
6.00 Nos. @ Rs. 4947.03 Each = 29682.00					
	(iii) 600mm x 450mm rectangular				
Qty. vide TMR P.No. (11)					
6.00 Nos. @ Rs. 4827.31 Each = 28964.00					
(14)	Planting of trees by the road side --- and maintaining the plant for				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
one year					
Stg. vide TMR P.N. (11)					
13.00 Nos. @ Rs. 1054.73 Each					13711.00
					Total = 18879899.00
Add GST @ 18%					= 3398382.00
Add Labour Fees @ 1%					= 188799.00
Add Signiorage Fee					= 293290.00
					Total = 22760370.00
 24/6/2023 J.E.					
 S/P IAE					

Name of work : Gehuma Barhya to Chitrapatti
Name of customer : Phuldeo Yadav

(R)Rural Road

Good	Average	Poor
< 4000	4001 - 5000	> 5000

Date	Time	Test No	Distance(m)	Total Distance(m)	BUMP(cm)	Speed(Km/Hr)	Ultram/Km	Corrected U (mm/Km)	IRI	Status	Latitude	Direction	Longitude	Direction1	Remarks
24/06/25	11 02 30	108	100	100	21.0 cm	27.4 Km/Hr	2100.0 mm/Km	2213	3.07	Good	26.461277	N	86.437619	E	Normal
24/06/25	11 03 01	108	100	200	30.0 cm	29.6 Km/Hr	3000.0 mm/Km	3059	3.1	Good	26.461239	N	86.437626	E	Normal
24/06/25	11 03 34	108	100	300	34.0 cm	39.7 Km/Hr	3400.0 mm/Km	3435	3.55	Good	26.461262	N	86.437619	E	Normal
24/06/25	11 04 19	106	100	400	33.0 cm	32.0 Km/Hr	3300.0 mm/Km	3341	3.44	Good	26.461274	N	86.437624	E	Normal
24/06/25	11 04 52	108	100	500	35.0 cm	21.0 Km/Hr	3500.0 mm/Km	3529	3.66	Good	26.460413	N	86.434531	E	Normal
24/06/25	11 05 43	108	100	600	34.0 cm	8.3 Km/Hr	3400.0 mm/Km	3435	3.55	Good	26.460498	N	86.434515	E	Normal
24/06/25	11 06 14	108	100	700	30.0 cm	13.7 Km/Hr	3000.0 mm/Km	3059	3.1	Good	26.460421	N	86.434515	E	Normal
24/06/25	11 06 51	108	100	800	29.0 cm	26.4 Km/Hr	2900.0 mm/Km	2965	3.99	Good	26.460483	N	86.434654	E	Normal
24/06/25	11 07 15	108	100	900	37.0 cm	12.9 Km/Hr	3700.0 mm/Km	3717	3.88	Good	26.460453	N	86.434496	E	Normal
24/06/25	11 07 47	106	100	1000	32.0 cm	39.2 Km/Hr	3200.0 mm/Km	3247	3.32	Good	26.460910	N	86.430054	E	Normal
24/06/25	11 08 09	108	100	1100	27.0 cm	24.4 Km/Hr	2700.0 mm/Km	2777	3.76	Good	26.467630	N	86.43638	E	Normal
24/06/25	11 08 57	108	100	1200	31.0 cm	14.6 Km/Hr	3100.0 mm/Km	3153	3.21	Good	26.468202	N	86.43638	E	Normal
24/06/25	11 09 34	108	100	1300	29.0 cm	12.2 Km/Hr	2900.0 mm/Km	2965	3.99	Good	26.468724	N	86.435019	E	Normal
24/06/25	11 09 59	108	100	1400	36.0 cm	6.5 Km/Hr	3600.0 mm/Km	3623	3.77	Good	26.469454	N	86.43625	E	Normal
24/06/25	11 10 27	108	100	1500	24.0 cm	33.9 Km/Hr	2400.0 mm/Km	2495	3.42	Good	26.460197	N	86.436213	E	Normal
24/06/25	11 10 55	108	100	1600	21.0 cm	27.5 Km/Hr	2100.0 mm/Km	2213	3.07	Good	26.476910	N	86.43638	E	Normal
24/06/25	11 11 31	108	100	1700	25.0 cm	15.8 Km/Hr	2500.0 mm/Km	2589	3.53	Good	26.467773	N	86.436396	E	Normal
24/06/25	11 11 52	108	100	1800	29.0 cm	15.0 Km/Hr	2900.0 mm/Km	2965	3.99	Good	26.466620	N	86.436124	E	Normal
24/06/25	11 12 31	108	100	1900	36.0 cm	6.5 Km/Hr	3000.0 mm/Km	3059	3.1	Good	26.464286	N	86.436693	E	Normal
24/06/25	11 12 49	108	100	2000	32.0 cm	13.9 Km/Hr	3200.0 mm/Km	3247	3.32	Good	26.465014	N	86.437131	E	Normal
24/06/25	11 13 36	108	100	2100	37.0 cm	11.5 Km/Hr	3700.0 mm/Km	3717	3.88	Good	26.465823	N	86.437207	E	Normal

12/11/25
SE

Executive Engineer
R.M.D. (M) Division
12/11/25
S. K. Paras

Name of work : Gehuma Bariya to Chhatrapati
Name of customer : Phuldeo Yadav

(R) Rural Road

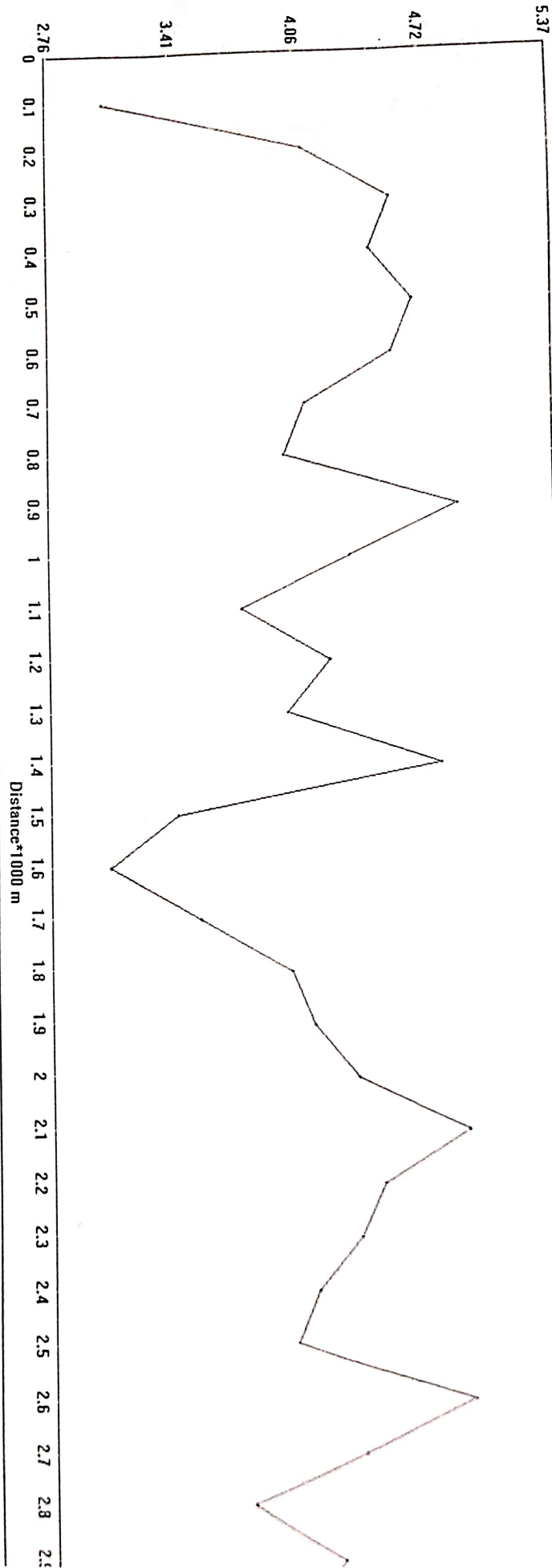
Good	Average	Poor
< 4000	4001 - 5000	> 5000

24/06/25	11 14 05	108	100	2200	33.0 cm	15.8 Km/Hr	3300.0 mm/Km	3341	3.44	Good	26.466642	N	86.437295	E	Normal
24/06/25	11 14 49	108	100	2300	32.0 cm	1.0 Km/Hr	3200.0 mm/Km	3247	3.32	Good	26.467344	N	86.437835	E	Normal
24/06/25	11 15 11	108	100	2400	30.0 cm	13.7 Km/Hr	3003.0 mm/Km	3059	3.1	Good	26.465666	N	86.438722	E	Normal
24/06/25	11 15 42	108	100	2500	29.0 cm	26.4 Km/Hr	2900.0 mm/Km	2965	3.99	Good	26.460984	N	86.431250	E	Normal
24/06/25	11 16 24	108	100	2600	37.0 cm	12.9 Km/Hr	3700.0 mm/Km	3717	3.88	Good	26.460262	N	86.431729	E	Normal
24/06/25	11 16 47	108	100	2700	32.0 cm	39.2 Km/Hr	3200.0 mm/Km	3247	3.32	Good	26.461080	N	86.430117	E	Normal
24/06/25	11 17 09	108	100	2800	27.0 cm	24.4 Km/Hr	2700.0 mm/Km	2777	3.76	Good	26.460290	N	86.431541	E	Normal
24/06/25	11 17 57	108	100	2900	31.0 cm	14.6 Km/Hr	3100.0 mm/Km	3153	3.21	Good	26.460648	N	86.431352	E	Normal
24/06/25	11 18 34	108	100	3000	29.0 cm	12.2 Km/Hr	2900.0 mm/Km	2965	3.99	Good	26.459603	N	86.426253	E	Normal

12/11/25
J.E.

Executive Engineer
R.W.D. 'M' Division
Bhujwade

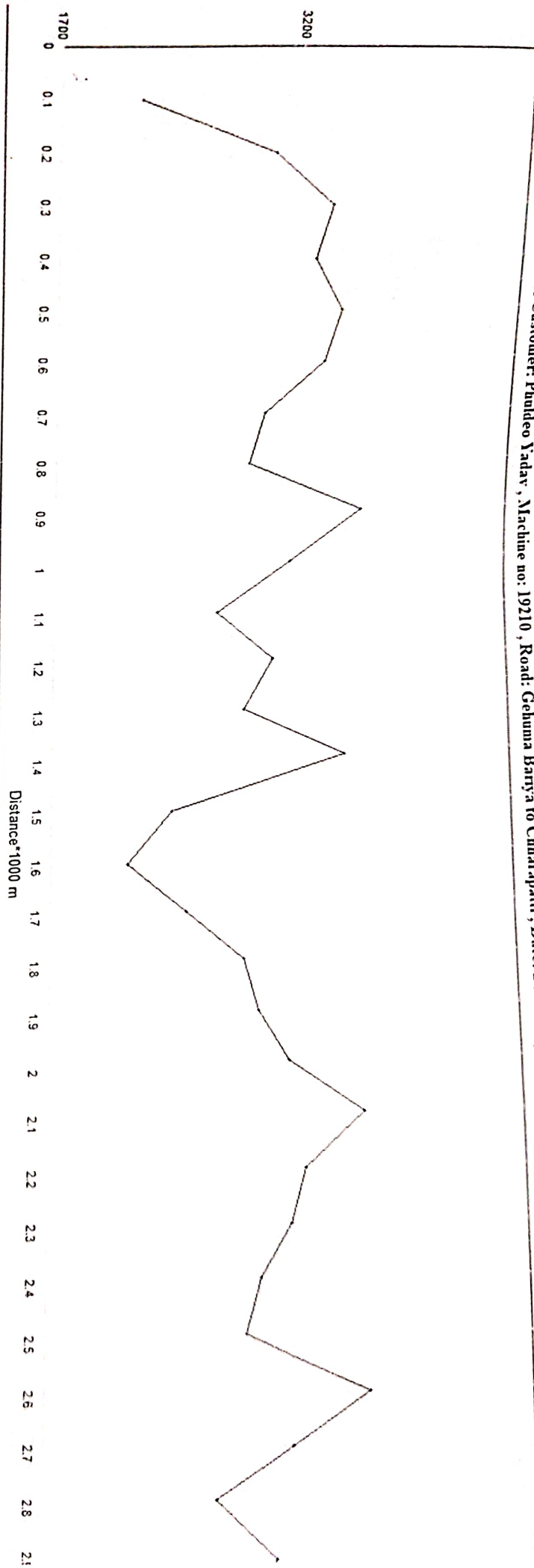
Name of Customer: Phuldeo Yadav, Machine no: 19210, Road: Gehuma Bariya to Chharapatti, Date: 24-06-25, Section No: 108, Equation: $Y=0.940 X + 239.3$



Phuldeo
12/11/25
S.E.

Executive Engineer
R.W.D. Division
Phuldeo
12/11/25

Customer: Phuldeo Yadav, Machine no: 19210, Road: Gehuma Barya to Chhatrapati, Dist: ...



Handwritten signature
12/11/25
S.E.

Executive Engineer
R.W.D. (M) Division
Handwritten signature
12/11/25
S.E.

4700

3200

1700

0

0.1

0.2

0.3

0.4

0.5

0.6

0.7

0.8

0.9

1

1.1

1.2

1.3

1.4

Distance*1000 m

1.5

1.6

1.7

1.8

1.9

2

2.1

2.2

2.3

2.4

2.5

2.6

2.7

2.8

2.9

Name of Customer: Phuldeo Yadav, Machine no: 19210, Road: Gehuna Bariya to Chharapatti, Date: 24-06-25, Section No: 108, Equation: $Y=0.940 X+239.3$

Ph
12/11/25
S.E.

Executive Engineer
R.W.D.(M) Division

Phuldeo
Chharapatti

12/11/25