

Drem Nagar Road to Primary School Pimpri
(1000554) XAB (Awasah)
Shedule XLV Form No. 134.

E.E R.W.D (W)

DIVISION

Graya

A.E R.W.D (W)

SUB-DIVISION

Fatehpur

Measurement Book

3379

Agar Kumar

1-st on A/c Bill

1

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.	
1. Const ⁿ of Bench Name of					
Work:- prem- Nagar Road					
to primary school pipra-					
2. Agency:- Aray Kumar					
3. D.O. Commencement:-					
4. D.O. Completion:-					
5. Agreement No. - 15/11/35/11DB					
6. Block:- Fatehpur					2024-25
7. Length = 0.765 km.					
8. Agreement Amount:-					
9. Below:- 0.25/.					
Work done:-					
1. Const ⁿ of Bench work					
and reference pillar -					
(a) Const ⁿ of Reference and					
working Bench mark					
10 x 30m =				300	✓
10 x 30m =				300	✓
5 x 30m =				150	✓
15 x 1.00 =				15.0	✓
				765m = 0.765	✓
				km.	

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const ⁿ of Reference and working benchmark					
Qty vide TMB Pg-1					
Qty = 0.765 km					
@ 5713.76 / km					
				= Rs	4371.00
2. Const ⁿ of Reference Pillar / Braces					
Qty vide TMB Pg-2					
Qty = 0.765 km					
@ 3860.18 / km					
				= Rs	2953.00
2. cleaning and grubbing road 10m					
Qty vide TMB Pg-2					
Qty = 0.535 hect					
@ 76926.08					
				= Rs	41155.00
3. Const ⁿ of sub-Grade and earthen shoulder					
Qty vide TMB Pg-2					
Qty = 1446.90 m ³					
@ 263.23 / m ³					
				= Rs	380867.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. 5.3.3 Const'n of granular					
sub-bank					
Qty vide TMB pg-3					
Qty = 569.70 m ³					
@ 2245.89/m ³					
= Rs					1279483.0
5. Const'n of embankment with approved materials					
Qty vide TMB pg-4					
Qty = ① 1000 m lead					
= 380.62 m ³					
380.51					
@ 259.69/m ³					
= Rs					98843.0
② 100 m lead = 888.13 m ³					18815
@ 211.53/m ³					
= Rs					187807.0
					187866.0
					19,94,855
					199538.0
					2,59,074
					259186.0
					19,94,9
					19955.0
Adg 18% GST					
1% Labor less					
S. Free					
					49765.00
					24,23,64
					2424455.0
					Rs 6060.0
Less below 0.25 %					
As per Agreement					
					2418396.0
					24,17,589.0
					1532186.0
					C&P
					24,21,225
					EE

Continuation