

MAA AMBEY COMBT

Ravindar Punam Petrol Pump to Vishwakarma
Shedule XLV Form No. 134.

MB No:-4086

RUD Wark's DIVISION

RUD Wark SUB-DIVISION

SAURABH AR

Measurement Book

MB No:-4086

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

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/ Const ⁿ of Embankment with					
approved Material de-					
posited from Roadway					
Cutting do-do all comp.					
— Job					
BF page Qty of Box cuttg = 24.937m ³					
Now 60% Qty of Box cutting					
= $24.937 \times \frac{60}{100}$					= 14.962m ³
7/ Const ⁿ of granular sub-base					
with well graded					
Material for Cor-I do					
do all comp. Job					
<u>PCC Position</u>					
Widening	2x	6x30	0.375	0.100	= 13.50 m ³
	2x	1x10	0.375	0.100	= 0.750 "
Profile Correction	12ws	4.1x	0.750	0.100	= 3.69 "
	5ws	5.2x	0.900	0.100	= 2.34 "
					Total = 20.280m ³
<u>BT Position</u>					
	7x30	4.05x	0.200		= 170.10m ³

Continuation

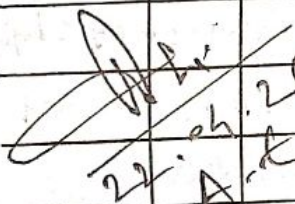
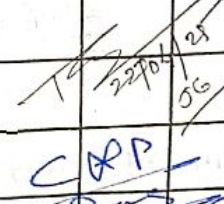
ABSTRACT OF COST
(As per A.R. 1311)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Softing out pillars					
Qty = 0.47 km ² wide 2-01					
@ Rs 13919.44/km ² - B =					5568 = 00
2/2 Clearing & grubbing Roadland					
Qty = 0.28 Hect ² wide 2-01					
@ Rs 70258.50/Hect ² - B =					19672 = 00
3/3 Box cutting					
Qty = 24.937 m ³ wide 2-02					
@ Rs 95.86/m ³ - B =					2390 = 00
4/4 Roadway cutting					
Qty = 14.962 m ³ wide 2-03					
Qty = 14.96 m ³ @ Rs 58.20/m ³ - B =					871 = 00
5/5 Const ⁿ of Embankment					
For lead up to 1000 m					
Qty = 173.72 m ³ wide 2-02					
@ Rs 240.36/m ³ - B =					41755 = 00
For lead up to 100 m					
Qty = 694.88 m ³ wide 2-02					
@ Rs 169.66/m ³ - B =					117893 = 00
6/6 Const ⁿ of Subgrade & Earthed Shoulder					
Qty = 458.388 m ³ wide 2-02					
@ Rs 243.63/m ³ - B =					111677 = 00
7/7 Const ⁿ of GSB Cor-I (RT Pass)					
Qty = 170.10 m ³ wide 2-03					
@ Rs 3077.53/m ³ - B =					523488 = 00
8/12 Const ⁿ of GSB Cor-I (RT Pass)					
Qty = 20.28 m ³ wide 2-03					
Qty = 20.24 m ³ @ Rs 3077.53/m ³ - B =					62289 = 00
Continuation					B = 8,85,603 = 00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			Bf b = 8,85,603-w	
Add @ 1% L. & 85			(+) b =	8856-w
Add @ 10% S. Fee			(+) b =	26000-w
			b = 9,20,459-w	
Add @ 18% W.T.			(+) b =	1,65,683-w
			b = 10,86,142-w	
less 0.39% Below			(-) b =	4236-w
			Total B = 10,81,906-w	
 22.04.25 A.K.  22.04.25 C.A.P. 22.04.25 G.C.				

Material statement

- ① C/W = 1326.988 m³ @ 35.25/m³
- ② 53mm to 9.5mm = 114.204 m³ @ 8944.26/m³
- ③ 9.5mm to 2.36mm = 45.682 m³ @ 434.45/m³
- ④ 2.36mm to Below = 68.53 m³ @ 584.64/m³

Continuation