

Akun More to Ibampur

New Market Pollicy-2018

Schedule XLV-Nom No 1345

Kotla Ghat

BHAR P.W.D.

E.E. R.W.D. Wmn Ayangbal Dmavon

A.C. Ayangbal - 2018-Dmavon

Agency Rajan Const

RECEIVED FROM NO 14031

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

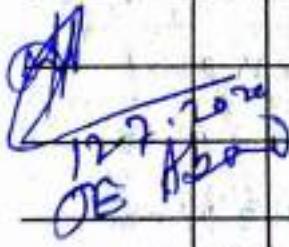
(These four lines should be repeated at the commencement of the measurements relating to each section)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Name of Work - Construction of Road from Avarajabad Rojri Road to Akonamor, to Ibanpur under 2074 MR New Policy.					
2) Agency - M/S Rajan Const.					
3) Agreement no. MR-N/2079, no Abo2/5					
4) Date of Work starts 04.7.2020					
Date of Entry -	12.7.2020				
1) P/V cut & ready to transport material taken around will					
length 10... m - 75 3 m					
2) f/w cleanup and grubbing road land side ... m					
2x 30x 30x 1.50 = 900 m ³					
2x 10x 30x 1.00 = 600 m ³					
420 m ³					
-> 942 m ³					
2) f/w G.S B on R grading					
II area - 100 - 75					
100 15.50x 2.15x 0.175 = 5.832 m ³					
4x 12.50 x 1.95 x 0.175 = 17.862 m ³					
1x 16.50 x 1.55 x 0.175 = 5.342 m ³					
3x 18.50 x 2.15 x 0.175 = 20.882 m ³					
2x 17.30 x 1.80 x 0.175 = 10.899 m ³					
3x 16.25 x 2.35 x 0.175 = 23.461 m ³					
4x 11.25 x 1.80 x 0.175 = 14.011 m ³					
Total 92.489 m ³					

Continuation

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				Contd. . 97.489 m ³
1x	26.50	\times	2.95 \times 0.175 = 13.717 m ³	
1x	28.30	\times	2.95 \times 0.175 = 12.134 m ³	
1x	16.35	\times	1.90 \times 0.175 = 5.436 m ³	
1x	24.20	\times	1.60 \times 0.175 = 6.776 m ³	
1x	17.90	\times	1.95 \times 0.175 = 6.108 m ³	
1x	27.50	\times	2.35 \times 0.175 = 11.309 m ³	
4x	8.50	\times	1.65 \times 0.175 = 9.817 m ³	
3x	6.85	\times	2.65 \times 0.175 = 9.530 m ³	
2x	16.95	\times	1.90 \times 0.175 = 11.27 m ³	
1x	21.35	\times	1.65 \times 0.175 = 6.165 m ³	
5x	7.28	\times	2.10 \times 0.175 = 13.372 m ³	
1x	18.75	\times	1.90 \times 0.175 = 6.234 m ³	
1x	27.25	\times	1.35 \times 0.175 = 4.675 m ³	
				Total 212.837 m ³
				

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					MT b 4890681=

17) PW 600mm x 450mm 4877226=

Rectangular -

33 m² Dly rate 1-0@ b 365.24 per m² b 1242692

18) PW Boundary pillar

size per 70

84 nos. Dly rate 1-0

@ b 492.36 per m² b 4177820

19) PW Planting of Trees

by size of diameter

118 nos. Dly rate 1-0

@ b 800.36 per m² b 944352=

16) PW Brick masonry

Work in cm (1:21) per m²2016 m² Dly rate 1-0@ b 5072.86/m² b 1,02,462=

20) PW Plastering walls

(1:4) m² Dly rate 1-0141.12 m² Dly rate 1-0@ b 172.16/m² b 202012=

21) PW Painting of two coats

on parapet side 11

141.12 m² Dly rate 1-0 13-95@ b 95.63/m² b 134982=

22) PW Road Marking with

Hot asphalt & Thermoplastic

Paints per m²470.0 m² Dly rate 1-0@ b 735.00/m² b 345,638=

56,05,352= Total 57,53,686=

56,05,352=

C 1,361/2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					57.65 ac 100x80 ft
29 P.W.D. Survey Information					571536120
High Board etc 51					
3 Nos. of 100x100 P.D.					
Qb 9231. 25 equal b 2769920					
57.33.05 Total b 578138000					
					564705520
Add Labour Cus @ 1/- b 56470520					
Add G.S.T @ 12% b 69764720					
6365348/-					
					Total b 63811220
Debut @ 10% 636535/-					
Corporation Agreement b 63811220					

Assistant Engineer
Rural Works Department
Works Sub-Div. Aurangabad

~~H-1~~ 57-28813-

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Means of Payment</u>					
S.D.P. - 2,86,44/-					
I.T.D. - 1,14,52/-					
L.C. - 57,28/-					
Surcharge - 52,28/-					80.98/-
Customs - 52,28/-					
S.H.O. - 79,12/-					
Phone - 1,52,29/-					
B.schque - 49,24,57/-					
Total - 57,28813/-					

Pulled for M.S. 28, 813-

26-212 (45) fifty-seven
thirty-eight thousand
eight hundred thirty
only

executive Engineer

R.W.D. (W) Division

Aurangabad

[Signature]

~~2011-2012~~

100%