

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	P/P	P			1490868=00
(6) Construction of Embankment - etc -					
Qty. vide To M.P. P1-2					
(c) For 1000 M Level					
1616.196 M ³					
@ Rs 187.23/M ³ - - P					302600=00
(b) For 100 M Level					
2424.272 M ³					
@ Rs 132.56/M ³ - - P					321364=00
(7) Construction of Sub					
7 grade - etc - - -					
Qty. vide To M.P. P1-3					
2421.221 M ³					
@ Rs 189.60/M ³ - - P					459067=00
(8) Construction of granular					
Sub base - etc - - -					
Qty. vide To M.P. P1-3					
943.56 M ³					
@ Rs 2490.45/M ³ - - A					2349889=00
Total				P	4923788=00
Less 10% Bolewale for Agreement				P	492379=00
Net Payable Amt P					4431409=00
Parcel					C8P
22/7/20					Yusuf
5/8/20					23/7/20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>ABSTRACT OF COST</u>					
(1) E/W in Excavation of structure - etc - -					
Qty vide To M.B P1-1					
148.99 M ³					
@ Rs 285.71/M ³ - -					Rs 42568.00
(2) Providing PCCM15 in open foundation - etc - -					
Qty vide To M.B P1-1					
22.99 M ³					
@ Rs 5501.20/M ³ - -					Rs 126418.00
(3) Providing PCCM20 in sub structure - - -					
Qty vide To M.B P1-1					
168.68 M ³					
@ Rs 6460.51/M ³ - -					Rs 1089759.00
(4) Providing deeping RCC H.P NP/3 of 1000 mm dia					
Qty vide To M.B P1-2					
37.50 M					
@ Rs 4156.89/M - -					Rs 155872.00
(5) etc					
cleaning & grubbing Road Lateral - etc -					
Qty vide To M.B P1-2					
1.533 M of top					
@ Rs 49739.67/M of top					Rs 76251.00
Continuation					Rs 1490868.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		B/F			1746.24 M ³
(B) New Construction (P.C.C)					
8 X 30 M X 4.50 M X 0.30 M =					324.00 M ³
8 NO X 30.00 M X 4.50 M X 3 M =					324.00 M ³
1 NO X 20 M X 4.50 M X 0.3 M =					27.00 M ³
					2421.24 M ³

(B) Construction of granular sub base. . . etc . . .

(C) G.S.B Profile correction.

4 X 3 M X 3 M =	36.00 M ²
6 X 5 M X 3 M =	90.00 M ²
5 X 6 M X 2 M =	60.00 M ²
3 X 4 M X 3 M =	36.00 M ²

1 X 3 M X 1. M =	3.00 M ²
	225.00 M ²

$$225.00 M^2 \times 0.10 M (\text{thickmess}) = 22.50 M^3 \quad (C)$$

(b) G.S.B in widening part.

2 X 16 M X 30.00 M X .5	
00 528 M X .14 =	50.40 M ³
2 X 20 M X 0.525 M X 0.1 M =	2.10 M ³

(c) G.S.B for overlay

16 NO X 30.00 M X 4.05 M X 1 M =	196.40 M ³
1 NO X 20.00 M X 4.05 M X 1 M =	80.10 M ³
26 NO X 30 M X 1.05 M X 2 M =	631.80 M ³
1 NO X 20 M X 1.05 M X 2 M =	16.20 M ³

Sub

$$3 X 2 X 16.7 X 2 X 9 X 2 M = 108.06 M^3$$

Per cell.

22/7/20

J.E. deo

Continuation

23.7.20
AE

943.56 M³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(4) Providing & Laying RCC					
Pipe NP/3 - - - etc - - -					
5X3 No X 2.50 M					= 37.50 M
Rotal Portion					
(5) Cleaning & Rubbing					
Road Level - - - etc - - -					
2X24X30MX3.5M					= 5040.00 M ²
2X24NoX30.00MX3.5M					= 5040.00 M ²
2X25NoX30.00MX3.50M					= 5250.00 M ²
					15330.00 M ²
				or,	1.533 Hectare
(6) Construction of					
Embankment - - - etc - - -					
Qty as per attached as per					JE
graph - 5387.32 M ³					Correct the measurement in mea bill
a. For 100 M Lead					23.7.10
30% of Qty 5387.32 M ³					ATC
					= 1616.196 M ³
b. For 100 M Lead					
45% of Qty 5387.32 M ³					= 2424.294 M ³
(7) Construction of					
Sub grade - - - etc - - -					
B.T Portion					
13NoX30.MX7.276MX.3M					= 851.292 M ³
13NoX30MX7.276MX.3M					= 851.292 M ³
1X20MX7.276MX0.3M					= 43.656 M ³
Continuation					1746.24 M ³

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 work)

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1 st ON A/C BILL					
Name of work:- N.H-139 to					
Titai Bigha under M.M.G.S.Y.					
Name of Agency:- Smt Rina					
Singh,					
Agreement NO:- 55(SBD)/2019-20					
Date of Work Start:-					31.10.19
Date of Completion:-					30.10.20
Date of Measurement:-					

H.P. Curve at 1000 mandra					
① E/W in excavation for					
foundation of structure -					
5X2X6.45M X 1.44M X 1.50M =					135.45 M ³
5X1X4.95M X 1.53M X 3.65M =					13.54
					148.99 M ³
or,					
② Providing PCC in					
open foundation -					
5X2X6.45M X 1.44M X 1.50M =					13.55 M ³
5X1X4.931M X 1.53M X 2.50M =					9.43 M ³
					22.98 M ³
③ Providing PCC in					
Sub structure -					
5X2X6.15M X 1.825M X 3.18M =					161.35 M ³
5X2X6.15M X 0.40M X 0.60M =					14.76 M ³
less for PCC					
5X2X0.7857X(1.230) X 0.625 =					(-) 7.43 M ³
					168.68 M ³

Continuation

Certified that this M.B. contains 100
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Ward Sub-Division-Deo.

Q. 12/19
Executive Engineer
Rural Works Divn. at
Ward Division, Aurangabad

5/12/19



Schedule XLV - Form No. 134.

EE Aurangabad. DIVISION.

A.C. Deo. SUB-DIVISION.

MEASUREMENT BOOK.

212233

2516

Name of village Shi Baban Ram A.C. Rwd.

Ward Sub-Div-Deo.

Date of first entry _____

Date of last entry _____

बिना मार्विट डेटा, पृष्ठ :

