

M.M.G.S.Y.

पंचगाँवा काली मंदिर से विन्द टोला पंनगाईया

Schedule XLV-Form No. 134

कार्यपालक सचिव सेवा,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, भमुआ

DIVISION

श्री शशि मूषण कुमार, सहायक अभियन्ता
कार्य अवर प्रमंडल - भमुआ

SUB-DIVISION

सेवेदक :-

MEASUREMENT BOOK

No. 1480

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
Adjustment of area					
(concl. final bill)					
Setting out working bench mark					
Qty. vitc-TMBIP-14 = 2.065 km					
@ Rs 466.40 per km					Rs 13353.0
Cladding & levelling Road 1st d					
Qty. vitc-TMBIP-14 = 10.2236 Hect.					
@ Rs 54199.03 per Hect.					Rs 66318.0
1st M.M. 65% citizen Board					
Qty. vitc-TMBIP-14 = 3.000					
@ Rs 125.440 per each					Rs 37650.0
Placing & levelling of trench					
Qty. vitc-TMBIP-14 = 216.474 M ³					
@ Rs 312.08 per M ³					Rs 67557.0
P.C. Mic in levelling course					
Qty. vitc-TMBIP-14 = 16.62 M ³					
@ Rs 5985.05 per M ³					Rs 99472.0
P.C. Mic in 15m open trench					
Qty. vitc-TMBIP-14 = 154.33 M ³					
@ Rs 5985.05 per M ³					Rs 923673.0
25+26 PL/RCC NP 3" Humapip					
(1) 1000 mm dia! -					
Qty. vitc-TMBIP-15 = 45.00 m					
@ Rs 5814.00 per m					Rs 261650.0
(1) 300mm dia! -					

Continuation

Rs 1469673.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			812	7.14	63673.0
Qty. of TMBIP-15 = 67.50m					
Rate 938.23 per m					63341.0
1. Laying 1st cross Bedding					
Qty. of TMBIP-15 = 10.77m ³					
Rate 548.51 per m ³					5875.0
2. Back filling in excavation trench					
Qty. of TMBIP-15 = 13.26m ³					
Rate 815.01 per m ³					10807.0
3. E/W in exch ⁿ for sand work					
Qty. of TMBIP-15 = 111.80m ³					
Rate 52.49 per m ³					5868.0
4. Const ⁿ of embankment with deposited					
Qty. of TMBIP-15 = 111.80m ³					
Rate 52.49 per m ³					5868.0
5. Const ⁿ of embankment with Borrow					
Qty. of TMBIP-16 = pit material					
(I) Lead up to 100m					
Qty. of TMBIP-16 = 1760.0m ³					
Rate 196.11 per m ³					345154.0
(II) Lead up to 1000m					
Qty. of TMBIP-16 = 440.0m ³					
Rate 194.89 per m ³					85752.0
6. Const ⁿ of subgrades, earthen shaker					
Qty. of TMBIP-16 = 4531.72m ³					

Continuation

Rate 1996175.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
For Bit. Portion	96.74	per	M3	2R 19	36175.0
Compacting of S.B. with 100% I-Motion				2R	89151.0
Qty. of TMBIP-16 = 1572.50 M3					
2R 3170.22 per M3				2R	4985298.0
For Compacting with M6 or III					
Qty. of TMBIP-16 = 581.06 M3					
2R 4208.30 per M3				2R	445296.0
Compacting of reinforced C.C. Pavement					
Qty. of TMBIP-17 = 137.70 M3					
2R 1886.10 per M3				2R	1085916.0
For Bit. Portion coat with SE-1					
Qty. of TMBIP-17 = 6877.50 M2					
2R 48.01 per M2				2R	330189.0
For Tack coat with RS-1					
Qty. of TMBIP-17 = 6877.50 M2					
2R 16.45 per M2				2R	113135.0
For 20 mm thick mix Seal Surface					
Qty. of TMBIP-17 = 6877.50 M2					
2R 220.33 per M2				2R	1515320.0
For 2.5 mm thick hot applied thermoplastic road marking					
For Bit. Portion					
Qty. of TMBIP-17 = 366.40 M2					
2R 839.57 per M2				2R	307618.0
For C.C. Portion					

Continuation

2R 13673518.0

Continuation

Sch. XLV-Form No. 134

Particulars

Details of actual measurement

Contents
of area

No.

L.

B.

D.

B1F-A 124 42074.0

Less paid for previous Bill

vide TM B1P-19 = 10575763.0

= 18,66,311.0

Kumar

~~Sum~~

25.11.22

25.11.22

C.R.V.

110

A.E.

28/11/22