

Part-I

MMWSY (NDB) Block - HFTET

Schedule XLV-Form No. 134

Const of Road from Kawalya to Teldanga
(PKG NO - MMWSY NDB BRRP 600 MANIHAR)

DIVISION

Agreement No - 19/SBP/2023-24

(Below - 0.10)

Agreement Value - 3,10,62,749/-

SUB-DIVISION

855

855

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MEASUREMENT BOOK

30/11/23

Hareeram Yadav, Baghmara

Abstract of work

7

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Providing & fixing working sm vide TMO pg 1: 1.450 km @ Rs 41654.42/km				B	60399.00
2/2 Clearing & grubbing road land vide TMO pg 1: 0.50842 @ Rs 75573.34/km				B	38391.00
3/3 Excavation for road side (TMO pg 1: 55.65 m ³ @ Rs 186.85/m ³)				B	10398.00
4/4 Const. of embankment vide (TMO pg 1: 32.38 m ³ @ Rs 61.52/m ³)				B	2054.00
5/5 Excavate the road side (TMO pg 1: 55.65 m ³ @ Rs 102.96/m ³)				B	5785.00
6/6 Const. of embankment land up to 100 m vide TMO pg 2: 656.10 m ³ @ Rs 180.81/m ³				B	118629.00
7/7 Const. of subgrade for Shoulder vide TMO pg 2: 1684.80 m ² @ Rs 263.15/m ²				B	443355.00
8/8 Const. of G.S.D. vide TMO pg no: 2: 881.12 m ² @ Rs 3738.06/m ²				B	3293679.00
9/10 Prov. & lay, sandy working vide TMO pg 3: 355.08 m ³ @ Rs 5233.77/m ³				B	1858907.00

Continuation

Total Rs 58,31,097.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{15}$ Prov. & carry dust pipe vide					
Area by 2 = 45 m ² @ B					
1880.17/m				B	84608.0
$\frac{11}{12}$ Prov. & carry masonry drain					
So called vide two by 3 = 5 m ²					
@ B 11677.68/cu				B	58388.0
$\frac{12}{17}$ Earth work in extension vide					
Area by 3 = 87.374 m ² @ B					
427.05/m ²				B	38179.0
$\frac{13}{24}$ Prov. pcc in foundation vide					
Area by 3 = 13.785 m ² @ B					
7634.98/m ²				B	105248.0
$\frac{14}{26}$ Prov. pcc in 20 m section					
vide Area by 3 = 107.14 m ² area					
@ 107.123 m ² @ B 889577/m ² @ B					952988.0
$\frac{15}{27}$ Prov. & carry R.C.C. N.H. vide					
Area by 3 = 22.50 m ² @ B					
7520.44/m ²				B	169210.0
$\frac{16}{38}$ Party on parapet wall vide					
Area by 4 = 61.92 m ² @ B					
136.22/m ²				B	8435.0
$\frac{17}{39}$ Earth work in extension vide					
Area by 4 = 127.48 m ² @ B					
427.05/m ²				B	58716.0
$\frac{18}{40}$ Prov. pcc in open foundation					
vide Area by 4 = 10.10 m ² @ B					
7634.98/m ²				B	77113.0

Continuation

Total B 73,83,582.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 Prov. PCC m-w in foundation					
41 wide TMS hgs 5 = 49.62 m ² @					
R 8363.28/m ²				R	414986.0
20 Prov. PCC m sus-str in					
42 TMS hgs 5 = 16.44 m ² @ R					
9992.45/m ²				R	164277.0
24 Prov. PCC m-w in Reten					
wide TMS hgs 6 =					
22.17 m ² @ R 8895.37/m ²				R	197210.0
22 Prov. weep hole in wall					
44 wide TMS hgs 6 = 36 m ² @					
R 233.16/m ²				R	8394.0
23 Prov. filling below Reten					
wide TMS hgs 6 = 2.35 m ²					
@ R 3745.84/m ²				R	121177.0
24 Prov. and Lany filler mch					
46 wide TMS hgs 6 = 20.52 m ² @					
R 4211.85/m ²				R	86422.0
25 Prov. & Lany PCC m S/Side					
47 TMS hgs 6 = 7.68 m ² @ R					
10166.15/m ²				R	78076.0
26 S/C/R H/R 5m wide TMS hgs					
48 m. 52 2.56 m ² @ R					
82023.84/m ²				R	209981.0
29 Const of R.C.C. Raily mch					
49 TMS hgs 6 = 7.60 m ² @ R					
4562.000/m ²				R	34671.0

Continuation

794MB 8699.181.0

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