

MMS-55-4E11- पाठनामत रानीगप्रसंभ
आवाजवादी सेक्टर से P S महा दौसातपसु
निमाण आपे स्वर्पायवकीपअउरअण आपे।

Schedule XLV-Form No. 134
रकरनामा के सेक्टर-08/SBD-2023-24.

रकरनामा की राशि-29293002/
आपेप्राइम करनेकीतिनिपउठ04:2023.
आपेपूरा करनेकीतिनिप-04:04:2024
संवदन-आवाजअनरुद04:04:2024

MEASUREMENT BOOK

मापपुस्तक की संख्या-1333/2023-24.

4th on A/c bill

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from Angambar Center to P.S. Meghatala.					
Agency = Jogata Construction					
Agreement No = 08 SBD/2023-24					
Date of commencement = 08-4-2023					
Time of completion = 07-4-2024					
Date of entry = 20-12-2023					

2m x 1.50m Bon cullet

① Blk encasement in foundation

$$\text{Bon cullet} = 3.50 \times 6.0 \times 0.65 = 13.65 \text{ m}^3$$

$$\text{Cut-off wall} = 2 \times 3.50 \times 1.30 \times 1.80 = 16.38 \text{ m}^3$$

$$\text{R-wall} = 4 \times 2.40 \times 2.88 \times 1.80 = 67.04 \text{ m}^3$$

$$97.07 \text{ m}^3$$

② pile p.c.c. MIS for Reinforcing Course.

$$\text{Bon cullet} = 1 \times 2.50 \times 6.0 \times 0.10 = 1.50 \text{ m}^3$$

$$\text{R-wall} = 4 \times 2.40 \times 2.88 \times 0.20 = 5.52 \text{ m}^3$$

$$7.02 \text{ m}^3$$

③ pile p.c.c. 21-20 in foundation

$$4 \times 2.00 \times 2.475 + 1.775 = 1.60 = 27.20 \text{ m}^3$$

$$\text{Cut-off wall} = 2 \times 2.50 \times 0.30 \times 1.50 = 2.25 \text{ m}^3$$

Continuation

$$= 29.45 \text{ m}^3$$



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. NTMB page-33+41					
=16+4=20 Nos.					
@Rs. 536.83/each					Rs. 10,737=00
③ P/V & laying wearing course					
Qty. NTMB page-33+41					
=5.20+1.03=6.23 m ²					
@Rs. 11746.34/m ²					Rs. 73,304=00
					Rs. 232,91,104=00
Add 12% GST					(+) 27,94,932=00
Add 1% L.Cen					(+) 2,32,911=00
Add S. Fee					(+) 2,19,325=00
1) Bitu = 2259.18 m ³					
× @R. 3428/m ³ × 10% = Rs. 7864=					
2) G.S.B.C. = 20.25 m ³					
× @R. 58209/m ³ × 10% = Rs. 14682=					
3) W.B.M.C.B. = 18.946 m ³					
× @R. 73428/m ³ × 10% = Rs. 13922=					
4) M.S.S. = 8825.00 m ²					
× @R. × 10% = Rs.					
5) P.C.C. = 197.88 m ³					
× @R. 781280/m ³ × 10% = Rs. 154702=					
					Rs. 265644667=
Leno. 0.05% below					Rs. 13282=00
					Rs. 265511842=
Less prices amount (-)					Rs. 22577593=00
					13973591=
30-12-2023					30-12-23

Continuation

update on actual state

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Blk =		5739	7040		?
② Stone aggregate =				3457	093
③ Coarse sand =				1096	2130
④ Screening =				179	010
⑤ S-s.s =				7.268	ms
⑥ SS-L =				3.251	ms
⑦ RS-L =				1.052	ms
⑧ waste plastic =				0.581	m

[Signature]

30-12-2023

A.G

OK

Continuation