

MMSY (NDB) AWSESH

Schedule XLV-Form No. 134

ਪੈਰਿਯਾਭਿਆਰ ਸ਼ਾਮਕਾਰਿ ਦੇ ਸੇਸਰਾ ਮੁਲਿਮਸ਼ ਦੀਕਾ

ਮੁੀਅਨੈ ਅਯੋਧ ਸਵਾਯਕ ਅਮਿਯਾਨਾ DIVISION

ਕਾਰਿ ਅਵਰ ਪੁਸ਼ਲ - ਦੁਰਿਯਾਨੀ

SUB-DIVISION

ਸੰਬਦਕ - ਧਿਯਾਧ ਨਿਯਾਦ (ਤਿਧਿਧ ਯੁਧਾਨਿਧ)

ਪਕਸਰਨਾਮਾ ਸੰਧ - SBD 17/2023-24 M.B.No

MEASUREMENT BOOK

738

1st attempt

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nonegunk - Chahriya Bazar Toorjmu to Semana - Mukim Tola.					
Agali →	SBD	117	2023-24		
Agemp -	Sri Vinod Tiwar	(Jaiten Court kut)			
		Walekhu			
① Selly out Billan - dud					
		$1 \times 4 = 4$ No			
		@R 2827-52			
② clay and agalbbn - dr road					
		land			
		$12 \times 30.0 \times 3.5 = 1260 M^2$			
		gost Hall = 0.13			

③ Corrosion resistance and
rather should be

$$12 \times 30.0 \times 7.50 + 7.40$$

$$2 \times 300 = 804.60 \text{ m}^3$$

done
15/2/2024

④ Gravel - sub-base with

well gradel. - do -

$$30.10 \times \frac{4.050}{8.75} \times 200 = 2430 \text{ m}^2$$

$$30.14 \times 4.05 \times 200 = 24,30 \text{ m}$$

$$10 \times 30.00 \times 4.05 \times .200 = 243.00$$

291.60 ms

June
15th 2024

Continuation

Aug,
15/03/24
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Circular - Sub-bore dia					
do - vide T.M.B					
P - ②		at 291			
		CR 366327			
					1068130 = 0
⑤ W.P.M - Crockery III - do d -					
vide T.M.B - P-③					
		at 101.25			
		CR 5366286			
					54339424
⑥ Cuckoo dust each turn					
do d - vide T.M.B					
P - ⑤		at 22.50			

CR 1267272/M R 2852424

R 187401424

Add 13% G.S.T (H) R 33732220

Add 1% L.C (H) R 1874022

Add S.T. (H) R 2932220

Materialment R 225939824

Earthwork - 804.60 M³ done

Metal - 274.99 M³ 5/5/2024

Screening Metal - 117.85 M³ 06/05/24

done 5/5/2024

Continuation

22/05/2024