

MMCEY - Guwahati to Dibrugarh Road

2.142 km.

Schedule XLV-Form No. 134

Ag No. 10500/2020-2021

(Ver. below)

Kusd (w) div. Shergahi

1-9

DIVISION

Barachahi

SUB-DIVISION

Agency - Kametolan pd Year

Measurement Book

123.93964 1045

8.5.20

40

04.5.2021

(1156)

Certified this MB Containd
01 to 10 machine pointed
pages. This MB is issued
in favour of AB RWD(W)
at Sub div. Barachatti.

8/5/20
Executive Engineer
RWD, Works Division
Sherghati

Sch. XLV-Form No. 134

RWD(W) div. Sherghati DIVISION
Barachatti SUB-DIVISON

Measurement Book

No. 1156

Name of officer _____

Date of first entry _____

Date of last entry _____

487-A/C Nil

ABSTRACT OF COST

6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Self font					
(i) flat of 8m					
maple of 2.1424m					
		ca. 5523.68/km		b. 11832.~	
(ii) flat of burdee					
maple of 2.1424m					
		ca. 4405.79/km		b. 8580.~	
(2/3) clearing and grubbing in field					
maple of 1.4744m					
		ca. 49 530.51 / Hec		b. 72840.~	
(3/6) Construction of embankment					
taken for borrow pit 100m					
maple 3 of 585.56 m ³					
		ca. 181.87/m ³		b. 106425.~	
(4/7) Construction of embankment					
taken for borrow pit 100m					
maple 3 of 1365.14 m ³					
		ca. 139.74/m ³		b. 190765.~	
(5/8) Construction of subgrade					
maple 3 of 353430 m ³					
		ca. 183.57/m ³		b. 648579.~	
(6/18) Provision of 1st					
log board					
maple 5 of 2410					
		ca. 11145.10/c		b. 22990.~	
Continuation					b. 1061261.~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F = A \cdot 106 / 261.5$
($\frac{7}{21}$) Earthwork in excavation					
masse 3 of					$153.74 m^3$
					$C.A. 285.17 / m^3$
					$B. 43842$
($\frac{8}{22}$) Provision of concrete in foundation					
masse 3 of					$12.03 m^3$
					$C.A. 4636.33 / m^3$
					$B. 557.75$
($\frac{9}{23}$) Provision of concrete in foundation					
masse 4 of					$85.27 m^3$
					$C.A. 4558.60 / m^3$
					$B. 3887.12$
($\frac{10}{24}$) Provision of concrete in foundation					
Sub structure					
masse 4 of					$55.33 m^3$
					$C.A. 4783.18 / m^3$
					$B. 262993$
($\frac{11}{25}$) Laying Rec-c-c. 203 pipe.					
masse 4					
(i) 100 mm - 30.00 m					
					$C.A. 3581.52 / m$
					$B. 107446$
(ii) 600 mm - 7.50 m					
					$C.A. 1091.78 / m$
					$B. 8188.00$
(iii) 300 mm -					
masse 5 of					$100.00 m$
					$C.A. 729.29 / m$
					$B. 72929$
					$B. 200146$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = B. 2001146.
(12/12) Ball fill p-factor					
ms of 5 of - 34.63 m ³					
ca. 571.26 / m ³					197824
(13/02) front of S.B. area					2020930
last 10 years ago (F) b					2020930
ms of 5 of - 867.51 m ³					1818837
ms of 5 of 867.51 m ³					1735.02 m ³ 1786921 183100342
certificat					
(1) The work has been done					5121272
copy of specific work done 10 years ago					5121272
(2) Agency charged his own					184609145
tools 2 plates					

Material statement of this bill

- (I) Earth - 5484.50 m³
- (II) S. chips - 112.48 m³ + 1555.74 m³ = 1668.22 m³
- (III) Sand - 114.42 m³ + 665.08 m³ = 779.50 m³
- (IV) Metal - 11.54 m³

Continuation