

MMHSY-1037 to Jhalat-2.570 km

Agreement- 35 SBD-2020-2021

Schedule XLV-Form No. 134

Shergati DIVISION

Mohampur SUB-DIVISION

Name of Agency - Gadda Kumari

MEASUREMENT BOOK

1275

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		IST on MC Bill				
Name of Work: Construction of road 2037 to Thalax.						
Name of Agency - Guddikurra						
At village - Sriyaman Tola, Motamp						
Date of Work Start: - 2.9.6.2020						
Date of Completion: - 28.6.2021						
Agreement No - 35 SBD/2020/21						
Date of measurement: - 20/4/21						
I E in embankment						

ment in all kinds of soil with different lead and lifts as per specification:-

Chainage	Area	mean Area	Length	Volume
in m	in m ²	in m ²	in m	in m ³
0m	5.0			
100m	5.2	5.60	100	560m ³
200m	4.2	4.70	100	470m ³
300m	4.10	4.15	100	415m ³
400m	4.20	4.15	100	415m ³
500m	4.0	4.10	100	410m ³
600m	3.5	3.75	100	375m ³
700m	3.60	3.55	100	355m ³
C.O -				3000m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16. Paving and Levelling R.C.C. in Super Structure deck slab. $2 \times 2.6 \times 6 \times 0.24 = 7.48 m^2$					
C.R. 20/4/21 S.B.					

ABSTRACT OF COST

1. (2) Construction of Bench mark and reference

country village (6)

$$2.570 \text{ km} @ 4.4906.55 \text{ km/h} \cdot 12610 = v$$

(ii) construction of retention

ce pillars vide page - 6

~~1.80 Hectm. 2.57 km~~

@ P1. 3352.17/km P1. 8615=K0

2. clearing and grubbing

road land quantity

wide page - ①6, 1.80 Hectare

Q. 51 161.75 / 162m H. 920912W

C. 44. 1133162W

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			B/P/R.	113316=
3. Construction of embankment with lead=100m				
Quantity vide rate ②				
1270.29 m ³ @ R. 175.24/R.				222635=
4. Construction of embankment with lead=100m				
Quantity vide rate ③				
1990.94 m ³ @ R. 139.79/R.				278319=
5. Construction of Subgrade and earthen shoulders				
vide rate ③ + 6629.27 m ³				
@ R. 183.51/R.				1216537=
6. <u>CD work</u>				
6. E/W in excavation in found ^h trenches				
Quantity vide rate ③, 215.67 m ³				
@ R. 294.73/m ³				R. 63565=
7. Primary Plain Concrete in upon found ^h - M20				
vide rate ④, 29.95 m ³				
@ R. 4444.48/m ³				R. 133,112=
8. Primary Plain Concrete in upon found ^h - M20				
Quantity vide rate ④				
152.31 m ³ @ R. 4682.25/R.				713153=
				Corr. 2740632=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B/PK	2741652
9. Plain cement concrete in substructure quantity vide page - 4					
					122.73 m ³
					Q.R. 5119.13 / R. 21.613084
					24224
10. Plain cement concrete for					
Pipe - 100mm dia					
quantity vide					
Page - 4 - 30m.					
					Q.R. 397875 / R. 119363
(11) Filling in trenches					
Trenches as per drawing and technical spec. quantity					
Vide Page - 6, 71.03 m ³					
Less - 30.50 m ³					
Q.R. 478.11 m ³ R. 33960					
(12) Primary R.C.C. in					
Coping and Plate quantity					
Vide Page - 5 - 8.07 m ³					
Q.R. 5372.56 m ³ R. 42980					
					512545
(13) Supplying filling and					
Placing H.B.D box in substructure quantity vide					
Page - 5 - 1.324 m ³					
					Q.R. 51,211.44 m ³ R. 678042
					30,17,823

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14. Ann's bridge and bridge					361723
R.C.C. on Super Structure					
Deck slab wide plate					
— (7) 7.48 m ³					
Q.M. 6124.92					45814
15. Back filling behind					
abutment and wing wall					
etc - quantity wide plate					
— (6) 71.05 m ³					
Q.M. 750.88					53335
					37,16,972
<i>[Signature]</i>					
24/12					
5.0					