

ABSTRACT OF COST

Sch. XLV—Form No. 134

4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) providing and laying of brick foot obtained As chimney —					
Qty rate TMB P (1)					
518.07 m ³ @ Rs 18.56/m ³					961639.74
(2/18) Dismantling of existing structures like culverts bricks retaining wall —					
(I) cement concrete					
Qty rate TMB P (1)					
1.50 m ³ @ Rs 442.16/m ³					663.24
(II) Reinforced cement concrete					
Qty rate TMB P (1)					
3.36 m ³ @ Rs 1015.62/m ³					3412.48

(III/19) cement mortar					
Qty rate TMB P (2)					
24.75 m ³ @ Rs 213.81/m ³					5291.80
(3/10) Earth work in excavation					
As foundation —					
Qty rate TMB P (2)					
237.08 m ³ @ Rs 253.72/m ³					60151.94
(4/11) providing m.s (17cc 1:2.5:5) as levelling course in foundation —					
Qty rate TMB P (2)					
39.86 m ³ @ Rs 5331.62/m ³					212518.37
(5/12) plain/reinforced cement concrete in substructure					
Qty rate TMB P (2)					
305.36 m ³ @ Rs 5868.78/m ³					1792075.39

Continuation

C.O.P.S

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/13) providing and laying RCC pipe 1403 for culverts on First Class bedding - City vide TMB P (2)					
75.00m @ Rs 3448.30/m = Rs 258622.50					
(7/14) painting on parapet wall two coats including primer - City vide TMB P (2)					
160.96m ² @ Rs 91.60/m ² = Rs 14743.94					
(8/15) providing Granular Sub base with well graded material - City vide TMB P (3)					
60.30m ³ @ Rs 2749.65/m ³ = Rs 165803.90					

(9/16) providing WBM with stone screening for 111 - City vide TMB P (3)					
30.15m ³ @ Rs 3223.28/m ³ = Rs 97181.89					
(10/17) providing cement concrete pavement 1130 - do - City vide TMB P (3)					
64.32m ³ @ Rs 6548.09/m ³ = Rs 421173.15					
					= Rs 3993278.33
Seigniorage Fees (+) Rs					83210.00
Add @ Rs 12% GST (+)					479193.40
Add @ 1% L.C.S.S (+)					39932.78
					= Rs 4595614.52
Say Rs					4595615.00
Atmm 05-01-21 J.V.					

Continuation

Name to work—

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Haripur Kola					
panchayat saraswati chowk					
To Digthi panchayat Ram					
purja Bajrangkali Chowk.					
Agency: -					

① providing and laying of bricks that obtained from Chennay with mathematical means -					
$1 \times 15.70m \times 5.70m \times 1.90m = 170.031m^3$					
$1 \times 29.00m \times 6.10m \times 3.30 = 583.770m^3$					
					$= 518.671m^3$
② Dismantling of existing structure like abutts bridge retaining wall and other str-					
(i) Plain Cement concrete.					
$1 \times 2.00m \times 5.00m \times 0.150 = 1.50m^3$					
(ii) Reinforced cement concrete					
$1 \times 2.00m \times 5.00m \times 0.300 = 3.00m^3$					
$2 \times 2.00m \times 0.300m \times 0.300 = 0.36m^3$					
					$= 3.36m^3$

Continuation

Inspection Report for Flood Damage work

Date:- 17-01-2021

1 Name of PUS :- er Shaikinda kumar

2 Name of Block :- mulligan

3 Name of Road :- Hanipur kaler pandiyat sansarati clark to Raju pandiyat Rempurya Rajyuglak chark

A. For Road

1 Damage Location/Chainage :- 0.952k.m

2 Damage Length :- 0.012k.m

3 Nature of damage :- Road cutting

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :- 0.060k.m

B. For Bridge

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-

JE
30-12-20
N Kumar

AE
30-12-20
P

EE
30/12/11
S

Signature
30/12/11
S

(Name of Inspector)

EXECUTIVE ENGINEER
RWD (W) DIVISION, UDAKISHUNGANI