Inspection Report for Flood Damage work

te:-
me of PIUS :- R.W.D. Udakisungani
me of Block :- Purain
me of Road :- Madheli N.H. 106 To Rawta via Baha

r Road

mage Location/Chainage :- (0.050 - 0.350) (1.00 - 2.00 KM) (2.05 - 3.100) (3.200 - 4.400) (6.00 - 7.00 KM)
mage Length :- 3.00 KM
ture of damage :- Road crust
tails of Restoration Works :-
aterial being used in Restortion works:- Sand bags, M.P
uipments/Tools being used in Restoration works :-
ocedure taken up in Restoration works :-
stored Length :- 7.00 KM

r Bridge

140
mage Location/Chainage :-
amage Length :-
ature of damage :-
etails of Restoration Works :-
laterial being used in Restortion works:-
quipments/Tools being used in Restoration works :-
rocedure taken up in Restoration works :-
estored Length :-

22/11/2020
JE

23/11/2020
AE

25/11/20
EE

22/11/2020
Signature
(Name of inspector)

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.	
Work:- Temporary Restoration from Madhoi NH 106 to Rauta via Balia.					
Agency-					
Head:- S.D.R					
Actual length of Road - 7.00 KM					
Flood effected of length = 3.5 KM					
		Road Entry			
(1)	Providing & Laying Brick Bats — etc				
	15 x	1.00 x	0.300 ⇒		4.500 m³
	45 x	3.75 x	0.310 ⇒		52.063 m³
	10 x	3.75 x	0.300 ⇒		11.250 m³
	15 x	3.75 x	0.350 ⇒		19.688 m³
	50 x	3.75 x	0.300 ⇒		56.250 m³
	25 x	3.75 x	0.450 ⇒		42.188 m³
	15 x	1.00 x	0.300 ⇒		4.500 m³
	2 x	3.75 x	0.350 ⇒		2.625 m³
	8 x	0.50 x	0.250 ⇒		1.000 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5 ×	3.75 ×	0.300 =>		5.625 m^3
	7 ×	3.75 ×	0.350 =>		9.188 m^3
	2 ×	3.75 ×	0.350 =>		2.625 m^3
	3 ×	3.75 ×	0.450 =>		5.063 m^3
	2 ×	2.00 ×	0.300 =>		1.200 m^3
	2 ×	2.00 ×	0.300 =>		1.200 m^3
	1 ×	1.00 ×	0.350 =>		0.350 m^3
	3 ×	2.00 ×	0.450 =>		2.700 m^3
	5 ×	3.75 ×	0.300 =>		5.625 m^3
	2 ×	2.50 ×	0.400 =>		1.000 m^3
	2 ×	3.75 ×	0.375 =>		2.813 m^3
	4 ×	2.00 ×	0.300 =>		2.400 m^3
	5 ×	3.75 ×	0.350 =>		6.563 m^3
	6 ×	1.00 ×	0.350 =>		2.100 m^3
	10 ×	3.75 ×	0.300 =>		11.250 m^3
	10 ×	3.75 ×	0.250 =>		9.375 m^3
	10 ×	3.75 ×	0.200 =>		7.500 m^3
	15 ×	3.75 ×	0.300 =>		4.690 m^3
	20 ×	3.00 ×	0.400 =>		24.000 m^3
	16 ×	3.75 ×	0.350 =>		21.000 m^3
	25 ×	2.00 ×	0.250 =>		12.500 m^3
	8 ×	3.75 ×	0.350 =>		10.500 m^3
4×	3 ×	3.75 ×	0.350 =>		15.750 m^3
	8 ×	2.00 ×	0.400 =>		6.400 m^3
	10 ×	3.75 ×	0.300 =>		11.250 m^3
	2 ×	2.00 ×	0.350 =>		1.400 m^3
	10 ×	1.00 ×	0.350 =>		3.500 m^3

Continuation

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

Continuation

Sch. XIV Form No. 134

Particulars	Details of actual measurement No.	L	B	D	Contents of area
[illegible]	[illegible] x	2.[illegible] x	0.450	=	12.[illegible] m³
	2x	2.[illegible] x	0.450	=	1.[illegible] m³
	2x	3.[illegible] x	0.[illegible]	=	1.[illegible] m³
	2x	1.90 x	0.[illegible]	=	0.[illegible] m³
9x	3x	3.[illegible] x	0.450	=	2[illegible] m³
	2x	[illegible] x	0.[illegible]	=	0.[illegible] m³
	0.3x	0.50 x	0.2[illegible]	=	0.0[illegible] m³
	0.3x	0.[illegible] x	0.350	=	0.[illegible] m³
	1x	1.50 x	0.400	=	0.[illegible] m³
6x	2x	1.50 x	0.450	=	8.100 m³
	1.4x	1.00 x	0.350	=	0.[illegible] m³
	1x	1.00 x	0.350	=	0.350 m³
	1x	1.[illegible] x	0.400	=	0.[illegible] m³
15x	2x	1.00 x	0.350	=	10.500 m³
	2x	2.00 x	0.400	=	1.600 m³
	1x	1.00 x	0.350	=	0.350 m³
10x	2x	1.50 x	0.350	=	10.500 m³
	1x	1.00 x	0.400	=	0.400 m³
	2x	1.00 x	0.350	=	0.700 m³
	1x	1.00 x	0.350	=	0.350 m³
10x	5x	1.00 x	0.400	=	20.000 m³
	15x	1.00 x	0.350	=	5.250 m³
	3x	1.00 x	0.450	=	1.350 m³
	1x	2.00 x	0.350	=	0.700 m³
	1x	1.00 x	0.350	=	0.350 m³
6x	7x	1.00 x	0.450	=	18.900 m³
	1x	1.00 x	0.750	=	0.750 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	110×	3.75×	0.250	⇒	103.125 m³
	75×	3.75×	0.250	⇒	70.313 m³
	5×	3.75×	0.350	⇒	6.563 m³
	140×	3.75×	0.250	⇒	131.250 m³
	3×	2.00×	0.250	⇒	1.500 m³
6×	5×	2.00×	0.250	⇒	15.00 m³
	3×	2.00×	0.250	⇒	1.500 m³
	2×	2.00×	0.350	⇒	1.400 m³
5×	10×	3.00×	0.450	⇒	67.500 m³
	6×	3.75×	0.300	⇒	6.750 m³
	1.05×	3.750×	0.350	⇒	1.378 m³
					1168.928 m³
②	providing & Laying Reinforced cement concrete pipe NP-3 — — — — etc				
	3×2.5 m			⇒	7.50 m
Sd/- 24/01/2021				Sd/- 24/01/2021 AE	
	ABSTRACT OF COST				
①	providing & Laying brick ... — etc				
	TMB P — 5 Qty — 1168.928 m³				
	@ 1874.87/m³			⇒	2191704.93
					2191704.93

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					2191704.93
(9)	Providing & Laying				
	Reinforced cement				
	concrete Pipe NP-3				
	—	—	—	etc	
	TMBA-5 Qty. 7.50m				
	@ 3197.25/m			=>	23979.37
					2215684.30
@ Add 12% GST =>				(+)	265882.11
@ Add 1% Labour cess =>				(+)	22156.84
					2503723.25
	Say Rs => 25,03,723.00				

24/01/2021 J.E. Material Statement 24/01/2021 25/01/21