

Name of Road:- Sinwara House of
Bindhe Yadav To Sinwara Kamattol
House of Hit kumar kamat

Block : BENIPATTI District: MADHUBANI Length : 1.000 KM

Sr No.	Item	Item of Work	Nos	Length (M)	Width (M)	Depth (M)	Quantity	Unit	Rate	Amount
1	1.1	Labour for lying dry graded Jhama khoa or Stone filter under Brick pitching or Boulder Pitching in slope or apron including light ramming etc. all complete as per approved design, specification and direction of E/I								
		CH-0.630 KM	1	3.009.0	1.07.5/2 3.75	0.30+0.6	3.037 3.375			
		CH-0.800 KM	1	4.5 14.00	4.00	1.35 1.50	24.3 84.000			
						Total	27.337 87.375	M3	1939.93	169501.384
2	1.2	Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in single Row 1000 MM Dia Hume pipeall complete jobdir of E/I								
		Cost of 1000 MM Dia Hume Pipe =5565/Mtr								
		Analysis of carriage (8/10x7.94x62+81.88)=475.704								
		CH- 0.800 KM	1	3	2.500		7.500	RM	2758.22 6040.2	20686.65 45305.25

Total - 73757.65 Total - 214807

1) - 8850.91

1) - 737.57

1) - 737.57

Add GST 12% Rs=

Add Labour Cess 1% Rs=

Add Signorage Fee (85.68x1032x10%) Rs=

Total Rs=

70. Rs - 113986.2

Total - 90721.88

20/11/21

20/11/21

JE

RWD BENIPATTI

AE

RWD BENIPATTI

20/11/21

RWD BENIPATTI

check & verify

20.12.2021

20/12/2021

20/12/21

EE

Post facto T/S for Awarded for Rs. 139986.00 (Rs. One lac thirty nine thousand nine hundred eighty six only.)

Reference Letter no. 233 dated 21/2/22

Post facto T/S awarded for Rs. 90722.00 (Rs. Ninety thousand Seven hundred twenty two only.)

Reference Letter no 233 dated 21/2/22.

of EE darbhanga-2

Superintending Engineer
RWD Works Circle, Darbhanga

(15)

Inspection Report for Flood Damaged Work in the year 2021-22

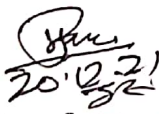
Date of Inspection :- 20.12.21 Name of PIU :- RWD (W) Div. Dargahga-2
Name of Block :- Benipatti
Name of Road :- Sinwara House of Binde yadan To Sinwara
Kamat Tol House of Hit Kumar.
For Road :-

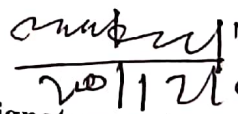
1. Damage Location/ Chainage :- 0.800 KM
2. Damage Length :- 13.50 Mtr
3. Nature of Damage :- Breaches due to Flood.

4. Details of Restoration Works :-

- i. Material being used in Restoration Works :- Brick bats
- ii. Equipment's/ Tools being used in Restoration Works :- Tractor & Roller
- iii. Procedure taken up in Restoration Works :- Filling & compaction.
- iv. Restored Length :- 13.50 Mtr. Restored Qty - 27-337 m³

Remarks :- Work found satisfactory


20.12.21
Signature of JE/AE


20.12.21
Signature of E.E