

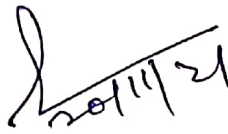
house of Nathuni mishra to Manpaur
Malahtol Sanskrit Vidhayalya peepal
tree.

Block : BENIPATTI District: MADHUBANI Length : 1.000 KM									
Sr No.	Item	Item of Work	Nos	Length (M)	Width (M)	Depth (M)	Quantity	Unit	Rate
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-0.430 KM	1	18.00	1.00	1.10	19.800		
		CH-0.560 KM	1	7.00	1.20	0.50	4.200		
		CH-0.800 KM	1	30.00 28.00	1.20	1.05 1.04	37.12 39.600		
							63.600	Cum	1939.93
							61.12		

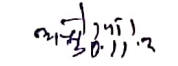
118568.00

Add GST 12% Rs= 14806
Add Labour Cess 1% Rs= 1234
Add Signorage Fee (85.68x1032x10%) Rs= 6506
Total Rs= 145925

140290 =

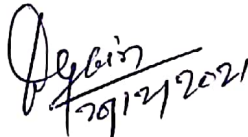

JE
RWD BENIPATTI

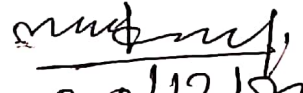

AE
RWD BENIPATTI


EE
RWD BENIPATTI

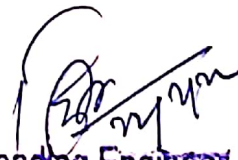
check verified

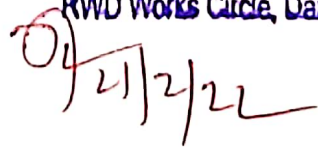

20.12.2021
S.E


20/12/2021
A.E


20/12/21
E.E

Post facto T/S awarded for Rs. 140290.00 (Rs one lac forty thousand two hundred ninety only.)
Reference Letter no. 233 dated 21/2/22
of S.E darbhanga-2


Superintending Engineer
RWD Works Circle, Darbhanga


21/2/22

(7)

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

Date of Inspection :- 20.12.21 Name of PIU :- RWD (W) Div. Darbhanga-2
Name of Block :- Benipatti
Name of Road :- Manpaur PMWSY Road house of Nathuni Mishra to
Manpaur Malahol Sanskrit Vidyalaya peepal tree
For Road :-

1. Damage Location/ Chainage :- 420 to 800 mtr
2. Damage Length :- 54 meters
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 :- 54.00 meter, Restored Qty: - 61.12 M³.

Remarks :- Work was satisfactory.

[Signature]
20.12.21
Signature of JE/AE

[Signature]
20/12/21
Signature of E.E