

NAME OF WORK : Detailed Estimate of traffic (Emergent Repair) in Arali Ghanshyampur to Chainpur Road, due to heavy flood on dated. 12/07/2019 Block Aurai, for the year 2019-20

Abstract				
Sl.No.	Description of Work	Unit	Qty.	Rate per Unit
1	Providing Supplying, laying & spreading of Brick bats to Cut fill allcomplete job	M ³	130.55	1527.85 478571
2	Providing supplying Laying & Spreading 15-25 rubbish including the cost of carriage with cost all labour and materials complete job.	M ³	47.85	361.19 733.76
Sub total				268157 216 744.00
Labour cess 1%				2681.57 216 74.00
GST 12%				32178.78 216 09.00
Grand Total				303016.87 244 920
Say				303017.00

say Rs. 2.45 lac

See
22/8/2019

JE(RWD) Muz. East-2

AE(RWD) Muz. East-2

EE(RWD) Muz. East-2

प्रकलन से करा एवं खलन ओम्पोपरा देना किया गया है।

Executive Engineer
RWD, WD, Muz. East-2

Technically approved for Rs 2.45 lac
(Rupees Two lac forty five thousand) only.

26/8/19

Superintending Engineer
B.W.D, WORKS CIR
18-9-19
MUZAFFARPUR

उत्तम कार्गिलिंग के आदेशों द्वारा 1230 दिनांक 26.8.19 एवं
1325 दिनांक 12.9.19 द्वारा जारी जॉन्स बल से सावकालन
का जॉन्स नदी से सफाई। जॉन्स परान सावकालन के राशि
में परिवर्तन हो सकता है।

26/8/19

Superintending Engineer
B.W.D, WORKS CI
MUZAFFARPUR

मुजफ्फरपुर नगरपालिका
मुजफ्फरपुर नगर, नगर, नगर

NAME OF

R.W.D.(W) Sub Division, Aurai (Muzaffarpur)
 NAME OF WORK : Detailed Estimate for Restoration of traffic in Araji Ghanshyampur to
 Chainpur Road, due to heavy flood Damaged in Aurai Block for the year 2019-20

1							
Due to heavy flood Damaged in Aural Block for the year 2019-20							
Restoration of traffic in Araj Ghanshyampur to							
Supplying ,laying & spreading of Brick bats by tractor etc.complete job as per specification							
SL NO	Nos	Length (m)	Breadth (m)	Depth (m)	Total Qty.(m3)	Unit	
1	1	4.00 ✓	9.00	0.375	13.50		
2	2	30.00 ✓	4.05	0.350	95.05		
3	1	10.00 ✓	4.00	0.800	32.00		
Total					130.55	CUM	

2							
Providing Quarry material rubbish for filling the voids in brick bats including the cost of							
SL NO	Nos	Length (m)	Breadth (m)	Depth (m)	Total Qty.(m3)	Unit	
1	1	4.0 ✓	9.00	0.150	5.40		
2	2	30.0 ✓	4.05	0.150	36.45		
3	1	10.0 ✓	4.00	0.150	6.00		
Total					47.85	CUM	

Spec
 22/8/2019
 I.E.

Material
 22/8/19
 A.E.

Est
 23/9/19
 E.E.

Measurement Verified and found Satisfactory.

Pr
 20.03.20
 TA