

R.W.D.(W) Sub Division,Aurai (Muzaffarpur)					
NAME OF WORK :Detailed Estimate of traffic (Emergent Repair) in Dewan Chaudhry ke ghar to katai chowk 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	Amount (Rs.)
1	Providing Supplying ,laying & spreading of Brick bats to Cut fill allcomplete job	M ³	120.00	1527.85 1785.11	183342.00 214213
2	Providing supplying Laying & Spreading rubbish including the cost of carriage with cost all labour and materials complete job .	M ³	60.00	361.19 733.76	21671.00 44026
Sub total					258239 205013
Labour cess 1%					2582.39 2050.00
GST 12%					30988.66 24602.00
Grand Total					291809.84 231665.00
Say					291810.00

Say 2.32 lac

Secy
22/8/2019
JE(RWD) Muz. East-2

Asstt
22/8/19
AE(RWD) Muz. East-2

3/9/19
EE(RWD) Muz. East-2

प्रकल्प में हेतु स्वीकृत स्वीकृत ऑनोपरांत लैंगर किया गया है।

Executive Engineer
RWD, WD, Muz. East-2

Technically approved for Rs 2.32 Lac
(Rupees two lac thirty two thousand) only

2/10/19

Superintending Engineer
R.W.D. WORKS CIRCLE
MUZAFFARPUR
18-09-19

उत्तम कार्योन्मय के आदेशों द्वारा, 1230 दिनांक 26-8-19 को
1325 दिनांक 12-9-19 द्वारा जॉन्स जॉन्स दल से आवक
का जॉन्स नही है। तथा है जॉन्सोपरान्त प्राप्त के साथ
के परिवर्तन है सकल है।

2/10/19
Superintending Engineer
R.W.D. WORKS CIRCLE
MUZAFFARPUR

R.W.D.(W) Sub Division, Aurai (Muzaffarpur)

NAME OF WORK : Detailed Estimate for Restoration of traffic in Dewan Chaudhry ke ghar to katal chowk Road, due to heavy flood Damaged in Aurai Block for the year 2019-20

1	Supplying ,laying & spreading of Brick bats by tractor etc.complete job as per specification and direction of E/I.						
SL NO		Nos	Length (m)	Breadth (m)	Depth (m)	Total Qty.(m3)	Unit
1		1	20.00 ✓	5.000 ✓	0.300 ✓	30.00	
2		2	30.00 ✓	5.000 ✓	0.300 ✓	90.00	
			50.0				
Total						120.00	CUM
2	Providing Quarry material rubbish for filling the voids in brick bats including the cost of carriage with cost all labour and materials complete job as per specification and direction of E/I. <i>Local sand filling</i>						
SL NO		Nos	Length (m)	Breadth (m)	Depth (m)	Total Qty.(m3)	Unit
1		1	20.0 ✓	5.00 ✓	0.150 ✓	15.00 ✓	
2		2	30.0 ✓	5.00 ✓	0.150 ✓	45.00 ✓	
Total						60.00	CUM

scd
22/8/2019
J.E.

Arup
22/8/19
A.E.

3/9/19
E.E.

Measurement- Verified and found Satisfactory

20.03.20
AE

20/3/20
JA