

अधीक्षण अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य अंचल, मधेपुरा।
पत्रांक..623...../22

प्रेषक,
ई0 खलीकुज्जमा,
अधीक्षण अभियंता,

सेवा में,
नोडल पदाधिकारी,
F.D.R, कोषांग,
ग्रामीण कार्य विभाग,
बिहार, पटना।

मधेपुरा, दिनांक 21.05.22

विषय : ग्रामीण कार्य विभाग, कार्य प्रमंडल, मधेपुरा के अन्तर्गत शीर्ष **FDR** (वित्तीय वर्ष 2021-22) योजना का बाढ़ से क्षतिग्रस्त पथांशों का अस्थाई पुनर्स्थापन कार्य का प्राक्कलन के प्रशासनिक अनुमोदन प्रदान करने के संबंध में।

प्रसंग : कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मधेपुरा का पत्रांक 172/.... अनु0, दिनांक 19/5/22 एवं अभियंता प्रमुख, ग्रामीण कार्य विभाग, बिहार, पटना का पत्रांक मु0अ0-4(मु0)विविध(कार्य)23-291/2019-4849 पटना, दिनांक 07.12.2021

महाशय,

उपर्युक्त विषयक प्रसांगिक पत्र द्वारा प्राप्त कार्य प्रमंडल, मधेपुरा अन्तर्गत शीर्ष **FDR** (वित्तीय वर्ष 2021-22) योजना का बाढ़ से क्षतिग्रस्त पथांशों का अस्थाई पुनर्स्थापन कार्य का डी0पी0आर0 एक-एक प्रति में तकनीकी स्वीकृति प्रदान कर प्रशासनिक अनुमोदन हेतु समर्पित की जाती है। जिसकी विवरणी निम्नवत है।

क्र0	प्रखंड	योजना का नाम	क्षतिग्रस्त भाग की लम्बाई (KM)	तकनीकी स्वीकृति की राशि (Lakh)
1.	Singheshwar	NH 106 Nariyal Vikash Board To Sukhasan	0.04	1.63597
2.	Singheshwar	Budhawe To Latrahi	0.269	7.93050
3.	Singheshwar	Singheshwar Biralil Belari Road	1.662	34.42555
4.	Singheshwar	Barhari NH 106 Se Babhani Path Mahuli	0.858	15.23901
5.	Gamhariya	Jagir To Singhiyan	0.033	13.02978
6.	Kumarkhand	Kumarkhand To jaduapatti	0.258	9.27227
7.	Kumarkhand	Kumarkhand To Ramganj	0.354	23.03287
8.	Kumarkhand	Kumarkhand Rauta Tengraha	0.077	1.54242
9.	Kumarkhand	NH 106 To Rauta Bridge Via Beralil Ranipatti	0.180	5.16275
10.	Kumarkhand	Tikuliya hat To Laxmipur Bhagwati Vishwa Bank Path	0.315	5.29505
11.	Kumarkhand	Kumarkhand Israinkala Jorawarganj	0.501	11.30913

P.T.O.

क्र०	प्रखंड	योजना का नाम	क्षतिग्रस्त भाग की लम्बाई (KM)	तकनीकी स्वीकृति की राशि (Lakh)
12.	Kumarkhand	Ratanpatti Sadak Korlahi To Kewatgama Chowk	0.231	3.00461
13.	Kumarkhand	Madhuban to Gopipur	0.173	2.08435
14.	Kumarkhand	PMGSY Sadak Kankar To Semarahi	0.421	6.75308
15.	Murliganj	Murliganj NH 107 To Pakilpar (Harpur)	1.016	23.65990
16.	Murliganj	Belo Chamgadth Se Chatra Kantahi	0.910	27.52292
17.	Shankarpur	Sonbarsa To Shankarpur	0.361	4.57169
18.	Kumarkhand	Baisarh To Bhairapur	0.057	0.23201
19.	Kumarkhand	Tikuliya Bhatani Bhokaraha Samarpan School Tengraha Mandir Via Basantpur Durga Mandir PMGSY Road	0.673	14.56602
20.	Murliganj	Middle School Rajani PWD Road To Pratap Nagar	0.030	0.80131

21. Murliganj Jorgama Panchayat me Surkila Devi Ke Ghar se MMGSY Path Hanuman Mandir 0.022 1.92630 विश्वासभाजन,

अनु०:- प्राक्कलन एक-एक प्रति में।

21/05/22

अधीक्षण अभियंता,
ग्रामीण कार्य विभाग, कार्य अंचल,
मधेपुरा।



ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar

BIHAR RURAL ROADS PROJECT

Bihar Rural Development Agency (BRRDA)

Head :- F.D.R.

YEAR (2021-22)

STATE
DISTRICT
BLOCK
DIVISION

BIHAR
MADHEPURA
KUMARKHAND
MADHEPURA

DETAILED ESTIMATE FOR TEMPORARY RESTORATION
OF ROAD FROM NH-106 TO RAUTA BRIDGE VIA BELARI
RANIPATTI

Flood affected Length of Road	=	0.180 Km
TOTAL COST OF PAVEMENT	Rs	5,16,274.72
TOTAL PROJECT COST	Rs	5,16,274.72

Submitted By:
Executive Engineer
RWD (W) Division, Madhepura

Prepared By:
Executive Engineer
RWD (W) Division, Madhepura

SUMMARY OF COST ESTIMATE FOR THE PROJECT

NAME OF ROAD :-

DETAILED ESTIMATE FOR TEMPORARY RESTORATION OF
ROAD FROM NH-106 TO RAUTA BRIDGE VIA BILAHAI
RANIPATHI

DIVISION :- MADHEPURA

BLOCK :- KUMARKHAND

Flood Affected Length of Road :- 0.180 Km

Sr. No.	Description	Amount (In Rs.)
1	Total Cost of Restoration=	4,41,298.99
2	Add:-Labour Costs @1% amt. =	4,412.99
3	Add:GST@12% on amt. =	52,955.88
4	Add:S.F.@ 10% on Material (Briek Bata) =	17,606.86
TOTAL RESTORATION COST OF THE PROJECT IN LACS		5,16,274.72

5,16,274.72

Biswajit
30/10/21

Junior Engineer
RWD (W) Division, Madhepura

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20/10/2021

Assistant Engineer
RWD (W) Division, Madhepura

B
30/10/21

Executive Engineer
RWD (W) Division, Madhepura

T.S no - 30 dated - 20/5/2022
पत्रांक - मुंआ-4 (मुं) विविध कार्य 23-29/2019-4849

दि - 07/12/2021

Technically sanctioned for Rs 5,16,275=00 (i.e Five Lakhs
Sixteen thousand Two hundred Seventy five Rupees only)

W.S. 20/05/2022

Estimating Officer
Rural Work Department
Work Circle, Madhepura

H. 21/05/22

Superintending Engineer
Rural Works Department
Works Circle, Madhepura

Inspection Report for Flood Damage Work

Date:- 17/11/21

1. Name of PIUs :- Er. Shalendra Kumar
2. Name of Block :- Kumarkhoni
3. Name of Road :- NH-106 to Rauta Bridge via Belari Ramipatti

A. For Road

1. Damage Location/Chainage :-
2. Damage Length :-
3. Nature of Damage :-
4. Details of Restoration Works :-
 - i. Material being used in Restoration works:-
 - ii. Equipments/Tools being used in Restoration works :-
 - iii. Procedure taken up in Restoration works :-
 - iv. Restored Length :- 179.50 m.

Brick bats, Berris bro pile.
E.C. bag, Local sand filling.

B. For Bridge

1. Damage Location/Chainage :-
2. Damage Length :-
3. Nature of Damage :-
4. Detail of Restoration Works :-
 - i. Material being used in Restoration works :-
 - ii. Equipments/Tools being used in Restoration work :-
 - iii. Procedure taken up in Restoration works :-
 - iv. Restored Length :-

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(Name of Inspector)

—तकनीकी प्रतिवेदन:—

अंचल का नाम:— मधेपुरा

प्रमण्डल का नाम:— मधेपुरा।

योजना शीर्ष:— 3054 एफ.डी.आर.

पथ का नाम:— एन.एच. 106 से रौता पुल भाया बेलारी रानीपट्टी पथ।

पथ की लम्बाई:— 21.820 कि.मी.

निर्मित/निर्माणाधीन पथ का शीर्ष:— प्रधानमंत्री ग्राम सड़क योजना

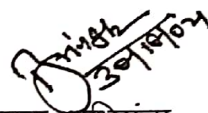
प्राक्कलित राशि:— ₹0 5.16274 लाख

प्रस्तुत प्राक्कलन वर्ष 2021 में आई अप्रत्याशित अतिवृष्टि एवं बाढ़ के कारण एन.एच. 106 से रौता पुल भाया बेलारी रानीपट्टी पथ में हुए क्षति यथा कटाव/धसान/जलजमाव की आकस्मिक मरम्मत एवं यातायात पूनर्बहाल करने हेतु शीर्ष 3054 एफ.डी.आर. मद से सचिव, ग्रामीण कार्य विभाग/उच्चाधिकारियों के द्वारा दिये गये निर्देश के अनुपालन में तैयार किया गया है।

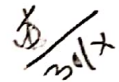
प्राक्कलन अन्तर्गत पथ में हुए क्षति की विस्तृत मापी दर्शायी गई है एवं प्राक्कलन वर्तमान अनुसूचित दर पर तैयार किया गया है।



कनीय अभियंता
ग्रामीण कार्य विभाग
कार्य प्रशाखा, कुमारखण्ड



सहायक अभियंता
ग्रामीण कार्य विभाग
कार्य अवर प्रमण्डल, कुमारखण्ड



कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, मधेपुरा।

Calculation of Seigniorage Fees

NAME OF ROAD :- DETAILED ESTIMATE FOR TEMPORARY RESTORATION OF ROAD FROM NH-106 TO RAUTA
BRIDGE VIA BELARI RANIPATTI
BLOCK :- KUMARKHAND

S.No	SOR NO	DESCRIPTION OF ITEMS	QTY	UNIT	RATE	AMOUNT
1/1	12.3	Sand filling in Foundation Trenches as per Drawing & Technical Specification				
2/2	A/R	Providing & laying Brick Bat....	117.07	Cum	141.85	16606.81
		Providing and laying of Brick bat obtained from chimney with machanical means with all spreading, grading to required slope and compacted at OMC to acheive required density with all complete as per the direction of engineer in charge.				
		Brick Bats				
3/7	5.7.40.1	Labour filling empty cement bags with loocal sand, stitching the bags and placing including supply of sutli and EC bag etc. all complete as per approved desing, specification and direction of E/I	151.29	Cum	1032.00	156129.73
		Sand				
4/8	5.7.40.2	Providing, laying and filling Geo bags of size 1m X 0.7 m (Type A 300 GSM nonwoven) weight of bags 420g volume of filled bag 0.07m3. weight of filled Geo bags 126 Kg with local sand including stitching in four lines by approved nylon thread with stitching machine and generator stacking and placing after loading unloading and carriage with help of trolley within 150m lead all complete as per specifications and direction of E/I (including Carriage of Local sand lead 0.5 km)	23.49	Cum	141.85	3332.06
		Sand				
5/9	401	Construction of granular sub-base by providing well graded material, spreading in uniform layers with tractor mounted grader arrangement on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401.	0.00	Cum	141.85	0.00
		For Grading I Material (with Coarse Sand Screening)				
		Unit = Cum				
		Taking output = 300 cum				
		Coarse graded granular sub-base material as per Table 400.2				
		53 mm to 9.5mm @ 50 percent	180.00	Cum	516.42	92955.60
		9.5 mm to 2.36 mm @ 20 percent	72.00	Cum	411.33	29615.76
		2.36 mm below @ 30 percent (coarse Sand Screening)	108.00	Cum	185.94	20081.52
		Cost for 300 cum = a				142652.88
		Rate psr Cum = (a)/300		Cum		475.51
			0.00	Cum	475.51	0.00
		GSB Gr-I				0.00
					TOTAL	176068.59
		Seigniorage Fees @10% of Basic Amount			Say	17606.86

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Details of Measurement

कार्य का ब्यौरा Deatail of Work		संख्या No.	Measurement			मात्रा Quantity
			लम्बाई In m.	चौड़ाई In m.	ऊँचाई In m.	
NAME OF ROAD :-		DETAILED ESTIMATE FOR TEMPORARY RESTORATION OF ROAD FROM NH-106 TO RAUTA BRIDGE VIA BELARI RANIPATTI				
Item No. 1	Sand filling in Foundation Trenches as per Drawing & Technical Specification					
Ch:-in	1	3.5	2.1	0.150	1.103	
Ch:-in	1	17	4.6	0.300	23.460	
Ch:-in	1	13.5	3.1	0.20	8.370	
Ch:-in	1	4	5.1	0.60	12.240	
Ch:-in	1	5	3.1	0.60	9.300	
Ch:-in	1	4.5	3.1	0.60	8.370	
Ch:-in	1	4.5	2.1	0.45	4.253	
Ch:-in	5	2.5	1.9	0.30	7.125	
Ch:-in	4	5	2.6	0.40	20.800	
Ch:-in	1	5.1	1.7	0.30	2.601	
Ch:-in	1	4	1.7	0.60	4.080	
Ch:-in	4	3.5	1.8	0.30	7.560	
Ch:-in	1	4.2	1.2	0.30	1.512	
Ch:-in	1	5	2.1	0.60	6.300	
		81.3	Total (in Cum)		117.073	
Item No. 2 :	Providing and laying of Brick bat obtained from chimney with machanical means with all spreading, grading to required slope and compacted at OMC to acheive required density with all complete as per the direction of engineer in charge.					
Laying	1	5.50	4.80	0.300	7.920	
Ch:-in	1	13.50	4.80	0.600	38.880	
	1	21.50	2.90	0.300	18.705	
	1	6.50	2.10	0.150	2.048	
	1	4.50	2.30	0.200	2.070	
	1	4.20	2.60	0.200	2.184	
	1	5.00	1.20	0.300	1.800	
	1	2.50	2.10	0.150	0.788	
	1	10.20	1.20	0.150	1.836	
	1	4.00	1.60	0.450	2.880	
	1	10.10	2.10	0.150	3.182	
	1	3.00	2.90	0.150	1.305	
	1	5.20	2.80	0.150	2.184	
	1	4.00	3.10	0.300	3.720	
	1	7.70	1.20	0.150	1.386	
	1	4.20	1.70	0.200	1.428	
	1	5.40	2.00	0.200	2.160	
	1	11.50	5.30	0.300	18.285	
	1	11.00	1.50	0.200	3.300	
	1	6.80	2.10	0.300	4.284	
	1	3.00	15.60	0.150	7.020	
	1	10.00	2.40	0.200	4.800	
	1	12.00	4.80	0.300	17.280	
	1	8.20	1.50	0.150	1.845	
		179.50			151.289	
		Total (in Cum)			151.289	

Item No. 3	Labour for cutting 62mm to 75 mm dia bamboo piles to size and making shoes and driving etc. complete job as per specification and direction of E/I				
CH:-in					
CH:-in	2	3.00		2.75	16.500
CH:-in	3	4.00		3.45	41.400
CH:-in	2	5.00		2.5	25.000
CH:-in	3	3.00		3.15	28.350
CH:-in	3	7.00		3.35	70.350
CH:-in	3	9.00		3.05	82.350
CH:-in	2	2.30		3.35	15.410
CH:-in	3	5.00		3.35	50.250
CH:-in	3	9.00		3.35	90.450
CH:-in	3	17.00		2.65	135.150
CH:-in	3	8.00		2.35	56.400
CH:-in	3	6.00		2.5	45.000
		78.30			
For Bamboo pilling 1.25m					
Total (In m)					656.610
Item No. 4	Labour for fitting and fixing Split bamboo woven chachari in position with 20 swg G.I wire or 75 mm to 100 mm long nails alternatively including cost of G.I. wire or nails complete job as per specification and direction of E/I				
Size 6m*2m, Ch:-2nd km					0.00
For Chachary 01 no.(6m) Bamboo=1.413 sqm					0.00
Total (In sqm)					0.00
Total (In m)					0.00
Item No. 5	Labour for fitting and fixing 75 mm dia bamboo runners in position at every vertical pole with 150 mm long nails or 38 swg G.I. wire including cost of G.I wire or nails complete job as per specification and direction of E/I				
CH:-in	2	78.30			156.60
Total (in m)					156.60
Item No. 6	Supply of Bamboo at site.				
Total (In m)					813.21
Total (in nos.)					135.54
					136.00
Item No. 7	Labour filling empty cement bags with loocal sand, stitching the bags and placing including supply of sutli and EC bag etc. all complete as per approved desing, specification and direction of E/I				
CH:-in	1	78.30	0.600	0.500	23.49
Total (in cum)					23.49
					690.88
(0.034m3=1 no. of EC Bags)					
Total (in nos.)					691.00
Item No. 8	Providing, laying and filling Geo bags of size 1m X 0.7 m (Type A 300 GSM nonwoven) weight of bags 420g volume of filled bag 0.07m3. weight of filled Geo bags 126 Kg with local sand including stitching in four lines by approved nylon thread with stitching machine and generator stacking and placing after loading unloading and carriage with help of trolley within 150m lead all complete as per specifications and direction of E/I (including Carriage of Local sand lead 0.5 km)				
	1	0	0	0	0.00
					0.00
					0.00
(0.07m3=1 no. of Geo Bags)					
Total (in nos.)					0.00
Item No. 9	Construction of granular sub-base by providing well graded material, spreading in uniform layers with tractor mounted grader arrangement on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401. (Gr-II Material)				
	1	0	3.75	0.200	0.00
Total (Cum)					0.00
Item No. 1	Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in Single Row (1000mm Dia).				
Ch:-	1	0	2.5		0.00
Total (In m)					0.00

Schedule of Quantity

NAME OF ROAD :-

DETAILED ESTIMATE FOR TEMPORARY RESTORATION OF
ROAD FROM NH-106 TO RAUTA BRIDGE VIA BELARI RANIPATTI

BLOCK :-

KUMARKHAND

S.No	SOR NO	DESCRIPTION OF ITEMS	QTY	UNIT	RATE	AMOUNT
1	301.5	Sand filling in Foundation Trenches as per Drawing & Technical Specification	117.07	Cum	582.71	68220.12
2	A/R	Providing and laying of Brick bat obtained from chimney with machanical means with all spreading, grading to required slope and compacted at OMC to acheive required density with all complete as per the direction of engineer in charge.	151.29	Cum	1922.87	290908.12
3	5.7.7	Labour for cutting 62mm to 75 mm dia bamboo piles to size and making shoes and driving etc. complete job as per specification and direction of E/I	656.61	m	45.86	30115.36
4	5.7.8	Labour for fitting and fixing Split bamboo woven chachari in position with 20 swg G.I wire or 75 mm to 100 mm long nails alternatively including cost of G.I. wire or nails complete job as per specification and direction of E/I	0.00	sqm	78.20	0.00
5	5.7.9	Labour for fitting and fixing 75 mm dia bamboo runners in position at every vertical pole with 150 mm long nails or 38 swg G.I. wire including cost of G.I wire or nails complete job as per specification and direction of E/I	156.60	m	5.31	831.07
6		Supply of Bamboo at site.	136.00	nos.	188.39	25620.53
7	5.7.40.1	Labour filling empty cement bags with loocal sand, stitching the bags and placing including supply of sutli and EC bag etc. all complete as per approved desing, specification and direction of E/I	691.00	nos.	37.05	25603.79
8		Providing, laying and filling Geo bags of size 1m X 0.7 m (Type A 300 GSM nonwoven) weight of bags 420g volume of filled bag 0.07m ³ . weight of filled Geo bags 126 Kg with local sand including stitching in four lines by approved nylon thread with stitching machine and generator stacking and placing after loading unloading and carriage with help of trolley within 150m lead all complete as per specifications and direction of E/I (including Carriage of Local sand lead 0.5 km)	0.00	Each	172.18	0.00
9	401	Construction of granular sub-base by providing well graded material, spreading in uniform layers with tractor mounted grader arrangement on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401.	0.00	Cum	2091.76	0.00
10	9.3	Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in Single Roww(1000mm Dia).	0.00	m	4046.57	0.00
		Total			Rs.	441298.99

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Analysis for Carriage by Road & Rail

Name of Road:- DETAILED ESTIMATE FOR TEMPORARY RESTORATION OF ROAD FROM NH-106 TO RAUTA BRIDGE VIA BELARI RANIPATTI

District:- MADHEPURA

Block :- KUMARKHAND

SI No	Item with Source	Unit	Source Up to	Carriage Cost & Lead In Km		Loading & Unloadin g Cost	Carriage Cost by Rail Head	Total *
				Pucka / Surface	Katcha			
1	Stone Metal Gr-I & Gr-II	Cum	Sheikhpura	8.00 x 8.20 x 35.00 Km = Rs 500.22	8.00 x 19.80 x 0.00 Km = Rs 0.00	89.90	1243.54	Rs. 1833.66
2	Stone Metal Gr-III / GSB	Cum	Sheikhpura	8.00 x 8.20 x 35.00 Km = Rs 460.12	8.00 x 19.80 x 0.00 Km = Rs 0.00	89.90	1166.59	Rs. 1716.61
3	Stone Aggregate / Chips	Cum	Mirzachowkd	8.00 x 8.20 x 35.00 Km = Rs 460.12	8.00 x 19.80 x 0.00 Km = Rs 0.00	89.90	1166.59	Rs. 1716.61
4	Stone Aggregate / Chips	Cum	Mirzachowkd	8.00 x 8.20 x 35.00 Km = Rs 460.12	8.00 x 19.80 x 0.00 Km = Rs 0.00	89.90	1248.39	Rs. 1798.41
4	Stone Boulder	Cum	Sheikhpura	8.00 x 8.20 x 35.00 Km = Rs 478.33	8.00 x 19.80 x 0.00 Km = Rs 0.00	89.90	1201.54	Rs. 1769.77
5	Coarse Sand	Cum	Jagdishpur	8.00 x 7.47 x 225.00 Km = Rs 2694.59	8.00 x 18.09 x 0.00 Km = Rs 0.00	104.88		Rs. 2799.47
6	Binding Material/Moorum	Cum	Sheikhpura	8.00 x 7.47 x 35.00 Km = Rs 348.60	8.00 x 19.80 x 0.00 Km = Rs 0.00	104.88		Rs. 453.48
7	Local Sand	Cum	Local	8.00 x 7.47 x 2.00 Km = Rs 23.95	8.00 x 17.82 x 1.00 Km = Rs 28.57	104.88		Rs. 157.40
8	Brick	1000 Nos	Local	8.00 x 7.47 x 7.00 Km = Rs 209.16	8.00 x 18.09 x 1.00 Km = Rs 72.36	417.46		Rs. 698.98
9	Cement	MT	Local	8.00 x 7.47 x 35.00 Km = Rs 261.45	8.00 x 18.09 x 0.00 Km = Rs 0.00	299.38		Rs. 560.83
10	Steel	MT	Local	8.00 x 7.47 x 35.00 Km = Rs 261.45	8.00 x 18.09 x 0.00 Km = Rs 0.00	318.00		Rs. 579.45
11	Bitumen Emulsion	MT	Barauni	8.00 x 7.47 x 220.00 Km = Rs 1643.40	8.00 x 18.09 x 0.00 Km = Rs 0.00	344.50		Rs. 1987.90
12	Bitumen	MT	Muzaffarpur	8.00 x 7.47 x 178.00 Km = Rs 1329.66	8.00 x 18.09 x 0.00 Km = Rs 0.00	344.50		Rs. 1674.16
13	Hume Pipe (1000 mm)	m	Karjain	8.00 x 7.47 x 106.00 Km = Rs 633.46	8.00 x 18.09 x 0.00 Km = Rs 0.00	73.32		Rs. 706.78
14	Hume Pipe (600 mm)	m	Karjain	8.00 x 7.47 x 106.00 Km = Rs 253.38	8.00 x 18.09 x 0.00 Km = Rs 0.00	31.42		Rs. 284.80
15	Hume Pipe (300 mm)	m	Karjain	8.00 x 7.47 x 106.00 Km = Rs 105.58	8.00 x 18.09 x 0.00 Km = Rs 0.00	31.42		Rs. 137.00
16	Brick Bats	Nos.	Local	3.60 x 19.63 x 5.00 Km = Rs 157.04	3.60 x 29.03 x 2.00 Km = Rs 92.90	194.82		Rs. 444.76

Divided
8/11/2021
A.E.

30/11/2021
A.E.

10/12/21