FDR RESTORATION WORK YEAR (2020-21)

GENERAL ABSTRACT OF COST

BLOCK :-	SHANKARPUR		DISTRICT	MADHEPURA
Name of Road		L026-T03 Gidha To K	(ajra (VR26)	

S.No.	Description of Items		Amounts
A	TOTAL COST OF RESTORATION	Rs.	703373.22
В	Seigniorage Fees	Rs.	39504.00
С	Add @12% GST	Rs.	84404.79
D	Add @1% Labour Cess	Rs.	7033.73
	Total (A+B+C+D)	Rs.	834315.74
	Say	Rs.	834316.00

J.E.

RWD(W)Div.Madhepura

A.E.

RWD(W)Div.Madhepura

F.F.

RWD(W)Div.Madhepura

	Details of Mo	easura	mont	-		
		-43416	ment			
	कार्य का ब्यौरा Deatail of Workl	संख्या No.	iSekbZI Measurement			
	OF MODIES.		लम्बाई in m.	चौड़ाई In m.	In m.	मात्रा Quantity
	F WORKS :- L026-T	03 C: 11				
Item No.	1 Sand Filling in ditch & breach portion of road a	as per Dro	a To Kaji	ra (VR26)		
		- POI DIA	iwing & re	chnical Speci	fication.	
-	Ch km	0	0	0	0	0.000
	Ch km	0	0	0	0	0.000
em No.	2 : Laying Brick Bat		T	otal (in Cum)	0.000
0111						
	Ch in 0.320 K.m.	1	11.8	6.10	3.5	251.930
	Ch- in 0.320 K.m. Ch- in 0.320 K.m.	1	6.3	4.3	3.0	81.270
	CII— III 0.320 K.m.	1	5.3	2.9	2.5	38.425
m No. 3	3 Labour for cutting 62mm to 75 mm die haart		Т	otal (in Cum)	371.625
	Labour for cutting 62mm to 75 mm dia bamboo driving etc. complete job as per specification ar	piles to si	ize and ma	aking shoes a	nd	
	Ch.0.320km		n of E/I	,	4.05	00.750
	CII.U.32UKM	19	10,700		1.25	23.750
		9			1.25	12.500 11.250
	For Bamboo pilling 1.25m			pullings 1	1.20	11.250
	Section of the sectio		Benjik Cart.	Total (in m)	0.34 (1.16)	47.500
m No. 4	Labour for fitting and fixing Split bamboo woven				Clusies	47.500
	or 75 mm to 100 mm long nails alternatively inclind job as per specification and direction of E/I	luding cos	t of G.I. w	ire or nails co	mplete	
	Size 6m*2m, Ch km					
	Size offi zini, offi.	0	6	2	1 1	0.00
	Ch km	0	6	2		0.00
			6 6	2 2		
	Ch km For Chachary 01 no. Bamboo=1.413 sqm	0	6 6 T	2 2 otal (in sqm		0.00
n No. 5	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclu	0 0 runners ir	6 6 To position	2 otal (in sqm at every verti	cal pole	0.00 0.00
1 No. 5	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I	0 0 runners in	6 6 To position	2 otal (in sqm at every verti	cal pole	0.00 0.00
1 No. 5	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclu	0 0 runners ir uding cost	6 6 To position a of G.I wire	2 otal (in sqm at every verti	cal pole	0.00 0.00 0.00
n No. 5	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I	0 0 runners in	6 T n position of G.I wire	2 otal (in sqm at every verti	cal pole	0.00 0.00 0.00
n No. 5	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I	0 0 runners ir iding cost	6 6 Tn position of G.I wire 11.8 4.3 2.9	2 otal (in sqm at every verti	cal pole	0.00 0.00 0.00 224.20 43.00
	Chkm For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km	0 0 runners ir iding cost	6 6 Tn position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con	cal pole	0.00 0.00 0.00 224.20 43.00 26.10
	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I	0 0 runners ir iding cost	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con	cal pole	0.00 0.00 0.00 224.20 43.00 26.10
	Chkm For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km	0 0 runners ir iding cost	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every vertice or nails con Total (in m)	cal pole	0.00 0.00 0.00 224.20 43.00 26.10 293.30
n No. 5	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site.	runners ir iding cost	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con Total (in m) otal (in nos.	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site.	runners ir iding cost	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con Total (in m) Total (in m) otal (in nos.	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88
	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com	runners ir iding cost 19 10 9 nd, stitching plete as p	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con Total (in m) Total (in m) otal (in nos.	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km	runners ir iding cost 19 10 9 nd, stitchir plete as p	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con Total (in m) Total (in m) otal (in nos.	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com	runners ir iding cost 19 10 9 nd, stitchinglete as p	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con Total (in m) Total (in m) otal (in nos.	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km	runners ir iding cost 19 10 9 nd, stitchin plete as p 0 0 0	6 6 To position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con Total (in m) Total (in m) otal (in nos.	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00 0.00 0.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km Ch.0.800km	runners ir iding cost 19 10 9 nd, stitchinglete as p	6 6 The position of G.I wire 11.8 4.3 2.9 The position of G.I wire 11.8 4.3 2.9	2 2 otal (in sqm at every verti e or nails con Total (in m) Total (in m) otal (in nos. gs and placin ed desing,	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00 0.00 0.00 0.00 0.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km Ch.0.800km Ch.0.892km	runners ir iding cost 19 10 9 nd, stitchin plete as p 0 0 0	6 6 The position of G.I wire 11.8 4.3 2.9 The position of G.I wire Total (2 2 otal (in sqm at every vertice or nails con Total (in m) Total (in m) otal (in nos.)	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00 0.00 0.00 0.00 0.00 0.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km Ch.0.800km Ch.0.892km	runners ir iding cost 19 10 9 nd, stitchin plete as p 0 0 0	6 6 The position of G.I wire 11.8 4.3 2.9 The position of G.I wire Total (2 2 otal (in sqm at every verti e or nails con Total (in m) Total (in m) otal (in nos. gs and placin ed desing,	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00 0.00 0.00 0.00 0.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.I. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km Ch.0.892km Ch.0.919km	runners ir iding cost 19 10 9 nd, stitchii plete as p 0 0 0 0	6 6 The position of G.I wire 11.8 4.3 2.9 The position of G.I wire Total (2 2 otal (in sqm at every vertice or nails con Total (in m) Total (in m) otal (in nos.)	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00 0.00 0.00 0.00 0.00 0.00 0.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.l. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km Ch.0.800km Ch.0.892km Ch.0.919km	runners ir iding cost 19 10 9 nd, stitchii plete as p 0 0 0 0	6 6 The position of G.I wire 11.8 4.3 2.9 The position of G.I wire Total (2 2 otal (in sqm at every vertice or nails con Total (in m) Total (in m) otal (in nos.)	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00 0.00 0.00 0.00 0.00 0.00 0.00
No. 6	Ch km For Chachary 01 no. Bamboo=1.413 sqm Labour for fitting and fixing 75 mm dia bamboo with 150 mm long nails or 38 swg G.I. wire inclujob as per specification and direction of E/I Ch.0.320km Supply of Bamboo at site. Labour filling empty cement bags with loocal sar including supply of sutli and EC bag etc. all com specification and direction of E/I Ch.0.768km Ch.0.892km Ch.0.919km	runners ir iding cost 19 10 9 nd, stitchii plete as p 0 0 0 0	6 6 Traposition of G.I wire 11.8 4.3 2.9 Traposition of G.I wire Total (in Total (in Inc.))	2 2 otal (in sqm at every vertice or nails con Total (in m) Total (in m) otal (in nos.)	cal pole hplete	0.00 0.00 0.00 224.20 43.00 26.10 293.30 407.30 67.88 68.00 0.00 0.00 0.00 0.00 0.00 0.00

Schedule of Quantity

NAME OF WORKS : L026-T03 Gidha To Kajra (VR26)

BLOCK SHANKARPUR

	SOR NO	OF ITEMS DESRIPTION	QTY	UNIT	RATE	AMOUNT
1	12.3	Sand Filling in Foundation Trenches as per Drawing & Technical Specification.	0.00	Cum	554.03	0.00
1	A/R	Providing & laying Brick Bat				
		Providing and laying of Brick bat obtained from chimney with machenical 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.	371.63	Cum	1856.19	689807.70
/	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	47.50	m	27.90	1325.25
	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	73.60	0.00
	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.l. wire including cost of G.l wire or nails complete job as per specification and direction of E/I	293.30	m	5.00	1466.50
		Supply of Bamboo at site.	68.00	nos.	158.44	10773.76
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	0.00	Per %	3300.20	0.00
3		Supply of Nylon Crate of size 1mx1mx1m at site.	0.00	Each	42.20	0.00
9	5.7.40.2	Labour for filling empty cement bags with loocal sand, stitching the bags and placing in Nylon crate of size (1 m x 1 m x 1 m) with lead of 150 M including supply of sutil etc. at site in dry portion all complete as per approved	0.00	Each	825.10	0.00
10	9.3	Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in Single Roww(1000mm Dia).	0.00	m	3762.90	0.00
		Total			Rs.	703373.22

30-12-20 JE AE AE

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