## FDR RESTORATION WORK YEAR (2020-21)

## **GENERAL ABSTRACT OF COST**

BLOCK :-	MADHEPURA [	DISTRICT	MADHEPURA
Name of Road	L029-Bhirkhi Chouck To	Madhuwa	

S.No.	Description of Items		Amounts
Α	TOTAL COST OF RESTORATION	Rs.	152339.45
В	Seigniorage Fees	Rs.	6915.00
С	Add @12% GST	Rs.	18280.73
D	Add @1% Labour Cess	Rs.	1523,39
	Total (A+B+C+D)	Rs.	179058.58
	Say	Rs.	179059.00

JF

RWD(W)Div. Madhepura

A.E.

RWD(W)Div. Madhepura

E.E.

RWD(W)Div. Madhepura

Control of the contro		Details of M	easur	ement			
	कार्य का ब्यौरा		संख्या	iSekbZl Measurement			
Deatail of Workl		No.	लम्बाई in m.	चौड़ाई In m.	In m.	मात्रा Quantity	
NAME OF WO	ORKS :-	L029-B	hirkhi C	houck To	Madhuwa		
tem No. 1	Sand Filli	ng in ditch & breach portion of road	as per Dra	awing & Te	chnical Spec	ification.	
		Ch2.450 km		19	0.9	1.6	27.360
	-	Ch3.800 km	2	2	1 1	1	4.000
		Ch4.200 km	1	4.8	4.3	1.6	33.024
				-	otal (in Cun	-	64.384
tem No. 2 :	Laying Br	ick Bat					
	****	Ch4.200 km	1	3.5	2.80	1.8	17.640
		Ch4.200 km	1	3	2.60	1.5	11.700
		Ch4.800 km	1	4.6	1.30	1.4	8.372
		Ch4.800 km	1	4.9	1.60	1.6	12.544
		Ch4.800 km	1	3	1.40	0.6	2.520
				T	otal (in Cum	)	52.776
tem No. 3	Labour for	cutting 62mm to 75 mm dia bamboo	piles to s	ize and ma	king shoes a	ind	
	driving etc	c. complete job as per specification a	The latest two lates are not to be a second	n of E/I			
		Ch-4.200km & 4.800km	32			1.25	40.000
			0			1.25	0.000
			U		1	1.25	0.000
		For Damboo silling 4 25ml				(4,147)	
Item No. 4	Labour for	For Bamboo pilling 1.25m  r fitting and fixing Split bamboo wover to 100 mm long nails alternatively inc	n chachari	in position	Total (in m) with 20 swg	G.I wire	40.000
	or 75 mm	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively ind specification and direction of E/I	cluding cos	in position at of G.I. wi	with 20 swg re or nails co	G.I wire mplete	
	or 75 mm	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively inc	cluding cos	in position at of G.I. wi	with 20 swg re or nails co	G.I wire mplete	0.00
	or 75 mm job as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively inc specification and direction of E/I Size 6m*2m, Ch km	cluding cos	in position at of G.I. wi	with 20 swg re or nails co	G.I wire	0,00
	job as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km achary 01 no. Bamboo=1.413 sqm	0 0 0	in position st of G.I. wi	with 20 swg re or nails co	mplete	0.00 0.00 0.00
Item No. 5	For Ch	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo mm long nails or 38 swg G.I. wire incluse specification and direction of E/I	0 0 0 o runners in	in position st of G.I. wi	with 20 swg re or nails co 2 2 2 otal (in sqm)	mplete	0,00
tem No. 5	For Ch	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo nm long nails or 38 swg G.I. wire included	0 0 0 0 runners in	in position st of G.I. wi	with 20 swg re or nails co 2 2 2 otal (in sqm)	mplete	0.00 0.00 0.00 0.00
tem No. 5	For Ch	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo mm long nails or 38 swg G.I. wire incluse specification and direction of E/I	0 0 0 0 runners in uding cost	in position at of G.I. wine for G.I. wine G.I. wine 3.5	with 20 swg re or nails co 2 2 2 otal (in sqm)	mplete	0.00 0.00 0.00
tem No. 5	For Ch	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo mm long nails or 38 swg G.I. wire incluse specification and direction of E/I	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I	with 20 swg re or nails co 2 2 2 otal (in sqm)	mplete	0.00 0.00 0.00 <b>0.00</b>
tem No. 5	For Ch	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo mm long nails or 38 swg G.I. wire incluse specification and direction of E/I	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails co 2 2 2 otal (in sqm)	mplete	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60
tem No. 5	For Ch	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo mm long nails or 38 swg G.I. wire incluse specification and direction of E/I	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails co  2  2  2  otal (in sqm) it every vertic or nails com	mplete	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60 4.90
tem No. 5	For Ch Labour for with 150 m iob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo mm long nails or 38 swg G.I. wire incluse specification and direction of E/I	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails co 2 2 2 otal (in sqm)	mplete	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60
tem No. 5	For Ch Labour for with 150 m iob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo nm long nails or 38 swg G.I. wire incluse specification and direction of E/I  Ch4.200km & 4.800km	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails co  2  2  2  otal (in sqm) It every vertic or nails com	mplete	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60 4.90
tem No. 5	For Ch Labour for with 150 m iob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo nm long nails or 38 swg G.I. wire incluse specification and direction of E/I  Ch4.200km & 4.800km	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails co  2  2  2  otal (in sqm) it every vertic or nails com  otal (in m)	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 4.60 4.90 19.00
tem No. 5	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch km  Ch km  achary 01 no. Bamboo=1.413 sqm  fitting and fixing 75 mm dia bamboo nm long nails or 38 swg G.I. wire inclused specification and direction of E/I  Ch4.200km & 4.800km	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails cor  2 2 2 otal (in sqm) It every vertic or nails com  otal (in m)  otal (in m)	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60 4.90 19.00
em No. 6 S	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch	0 0 0 0 runners in uding cost	in position st of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails co  2  2  2  otal (in sqm) It every vertic or nails com  otal (in m)	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 4.60 4.90 19.00
em No. 6 S	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch	o o runners in the state of the	in position at of G.I. wine for position at of G.I wire as of G.I wire as a second for the following the bags for approve for approve for the bags for the bags for approve for the bags for the bags for approve for the bags	with 20 swg re or nails co  2  2  2  otal (in sqm) It every vertice or nails com  otal (in m)  otal (in m)  and placing d desing,	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 4.60 4.90 19.00 115.00 19.17 19.00
em No. 6 S	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch	0 0 0 0 runners in uding cost	in position at of G.I. wine for position at of G.I wire as of G.I	with 20 swg re or nails co  2  2  2  btal (in sqm) it every vertic or nails com  cotal (in m)  cotal (in m)  dal (in nos.)  and placing d desing,	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60 4.90 19.00 115.00 19.17 19.00
em No. 6 S	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch	o o runners in the state of the	in position at of G.I. wing the bags per approve	with 20 swg re or nails cor  2 2 2 btal (in sqm) if every vertic or nails com  or nails com  or nails com  otal (in m)  otal (in m)  and placing d desing,  32 nos.)	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 4.60 4.90 19.00 115.00 19.17 19.00
em No. 6 S	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch	0 0 0 runners in uding cost 1 1 1 1 1 1 6	in position at of G.I. wine for position at of G.I wire as of G.I	with 20 swg re or nails cor  2 2 2 btal (in sqm) if every vertic or nails com  or nails com  or nails com  otal (in m)  otal (in m)  and placing d desing,  32 nos.)	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60 4.90 19.00 115.00 19.17 19.00
em No. 6 S	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch	o o o runners in uding cost o o o o runners in uding cost o o o o o o o o o o o o o o o o o o	in position st of G.I. winest of G.I. winest of G.I. winest of G.I. winest of G.I. wirest of G.I	with 20 swg re or nails cor  2 2 2 btal (in sqm) if every vertic or nails com  or nails com  or nails com  otal (in m)  otal (in m)  and placing d desing,  32 nos.)	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60 4.90 19.00 115.00 19.17 19.00 384.00 384.00 3.84
em No. 6  S	For Ch Labour for with 150 m ob as per	r fitting and fixing Split bamboo wover to 100 mm long nails alternatively incompectation and direction of E/I  Size 6m*2m, Ch	o o o runners in uding cost o o o o runners in uding cost o o o o o o o o o o o o o o o o o o	in position at of G.I. wing the bags per approve	with 20 swg re or nails cor  2 2 2 btal (in sqm) if every vertic or nails com  or nails com  or nails com  otal (in m)  otal (in m)  and placing d desing,  32 nos.)	cal pole	0.00 0.00 0.00 0.00 3.50 3.00 3.00 4.60 4.90 19.00 115.00 19.17 19.00

tem No. 9	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 design, specification and direction of E/I							
		Ch4.200km &		1	3.84	1	0,5	1.92
		Ch	km	0				0.00
						Tota	(in cum)	1.92
	1r		1nc	s=m3/0.0	34*25 7	otal (in per	25 nos.)	2.26
								2.00
Item No. 10	No. 10 Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in Single Row(1000mm Dia).						ngle	
		Ch.	0.768km	.0	3	2.5		0.00
					T	otal (in m)		0.00

## **Schedule of Quantity**

NAME OF WORKS : L029-Bhirkhi Chouck To Madhuwa

BLOCK MADHEPURA

No	SOR NO	OF ITEMS DESRIPTION	QTY	UNIT	RATE	AMOUNT
1	123	Sand Filling in Foundation Trenches as per Drawing & Technical Specification.	64.38	Cum	554.03	35670.68
2	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.	52.78	Cum	1856.19	97962.44
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	40.00	m	27.90	1116.00
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	73.60	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 naits or 38 swg G.l. wire including cost of G.l wire or naits complete lob as per specification and direction of E/I	19.00	m	5.00	95.00
6		Supply of Bamboo at site.	19.00	nos.	158.44	3010.32
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	3.84	Per %	3300.20	12672.77
8		Supply of Nylon Crate of size 1mx1mx1m at site.	3.84	Each	42.20	162.05
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 design, specification and direction of E/I	2.00	Each	825.10	1650.20
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.	152339.45

Brand 12 (030

To gold!

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