FDR RESTORATION WORK YEAR (2020-21)

GENERAL ABSTRACT OF COST

BLOCK :-	SHANKARPUR	DISTRICT	MADHEPURA
Name of Road	Shankarpu	ır Se Bathan Parsa	aga karan na gaga na mada karan kun kun kun ing karan gan karan galung sababah anda da gara

	S.No.	Description of Items		Amounts
	Α	TOTAL COST OF RESTORATION	Rs.	416603.95
	В	Seigniorage Fees	Rs.	23858.00
	С	Add @12% GST	Rs.	49992.47
	D	Add @1% Labour Cess	Rs.	4166.04
		Total (A+B+C+D)	Rs.	494620,46
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J.E.

RWD(W)Div.Madhepura

3012 G.

RWD(W)Div.Madhepura

E.E.

RWD(W)Div.Madhepura

The state of the s		Details of N	1easur	ement			
		र्ग का ब्यौरा	संख्या	iSekbZI Measurement			मात्रा Quantity
Deatail of Workl		No.	लम्बाई in m.	चौड़ाई In m.	In m.		
AME OF W	ORKS :-	SI.	ankarnur	Se Bathar	Darea		
m No. 1	Sand Filling	in ditch & breach portion of roa	d as per Dr	awing & Te	chnical Spec	fication.	
		Ch kn	0	0	0	0	0.000
		Ch kn		0	0	0	0.000
				7	otal (in Cum)	0.000
m No. 2:	Laying Bric	k Bat					
		Ch- in 0.700 K.m		16	4.30	1.3	89.440
		Ch in €, \$20 K.m	. 1	90	5.00	0,3	135.000
				1	otal (in Cum)	224.440
em No. 3		cutting 62mm to 75 mm dia bamb complete job as per specification			aking shoes a	and	
		Ch.0.320km	AND DESCRIPTION OF THE PERSON		The second second second	1.25	0.000
			0			1.25	0.000
			0			1.25	0.000
		For Bamboo pilling 1.25r	n				
					Total (in m)		0.000
	hen as har	specification and direction of E/I					
		Size 6m*2m, Ch kr Ch kr	n 0	6	2 2		0.00
	For Cha	Ch kr	n 0	6	2 2		THE RESERVE OF THE PERSON NAMED IN
		Ch kr achary 01 no. Bamboo=1.413 sqr	n 0 n 0	6	2 2 Total (in sqm		0.00
tem No. 5	Labour for	Ch kr achary 01 no. Bamboo=1.413 sqr litting and fixing 75 mm dia bam m long nails or 38 swg G.l. wire i	n 0 n 0 boo runners	6 6 s in position est of G.I win	2 2 Total (in sqm at every vert	ical pole	0.00 0.00
lem No. 5	Labour for	Ch kr achary 01 no. Bamboo=1.413 sqr	n 0 n 0 boo runners ncluding co	6 6 s in position est of G.I with	2 2 Total (in sqm at every vert	ical pole	0.00 0.00 0.00
tem No. 5	Labour for	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam im long nails or 38 swg G.I. wire is specification and direction of E/I	n 0 boo runners ncluding co	6 6 s in position est of G.I with	2 2 Total (in sqm at every vert	ical pole	0.00 0.00 0.00 0.00 0.00
tem No. 5	Labour for	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam im long nails or 38 swg G.I. wire is specification and direction of E/I	n 0 n 0 boo runners ncluding co	6 6 s in position est of G.I with	2 Total (in sqm at every vert re or nails cor	ical pole	0.00 0.00 0.00 0.00 0.00 0.00
	Labour for with 150 m job as per	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam im long nails or 38 swg G.l. wire i specification and direction of E/I Ch.0.320kr	n 0 boo runners ncluding co	6 6 s in position est of G.I with	2 2 Fotal (in sqm at every vert	ical pole	0.00 0.00 0.00 0.00 0.00
	Labour for with 150 m job as per	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam im long nails or 38 swg G.I. wire is specification and direction of E/I	n 0 boo runners ncluding co	6 6 s in position est of G.I with	2 Total (in sqm at every verter or nails con	ical pole	0.00 0.00 0.00 0.00 0.00 0.00
	Labour for with 150 m job as per	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam im long nails or 38 swg G.l. wire i specification and direction of E/I Ch.0.320kr	n 0 boo runners ncluding co	6 6 s in position est of G.I win 11.8 4.3 2.9	2 Total (in sqm at every vert re or nails cor	ical pole	0.00 0.00 0.00 0.00 0.00 0.00
	Labour for with 150 m job as per	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam im long nails or 38 swg G.l. wire i specification and direction of E/I Ch.0.320kr	n 0 boo runners ncluding co	6 6 s in position est of G.I win 11.8 4.3 2.9	2 Total (in sqm at every verter or nails con	ical pole	0.00 0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.I. wire is specification and direction of E/I Ch.0.320kr	n 0 boo runners ncluding co	6 6 s in position est of G.I win 11.8 4.3 2.9	2 Total (in sqm at every verter or nails con Total (in m) Total (in m) Total (in nos	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per Supply of Labour fill including s	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam m long nails or 38 swg G.l. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Ing empty cement bags with looca supply of sutil and EC bag etc. all	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 s in position est of G.I win 11.8 4.3 2.9 ching the ba	Total (in m) Total (in nos	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per Supply of Labour fill including s	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.l. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. In a company cement bags with locate supply of sutil and EC bag etc. all on and direction of E/I Ch.0.768k	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 s in position est of G.I win 11.8 4.3 2.9 ching the ba	Total (in m) Total (in nos	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per Supply of Labour fill including s	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.I. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Ing empty cement bags with looca supply of sutil and EC bag etc. all on and direction of E/I Ch.0.768k Ch.0.800k	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 s in position est of G.I win 11.8 4.3 2.9 ching the ba	Total (in m) Total (in noses and placings and placings)	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per Supply of Labour fill including s	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.l. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Bamboo at site. Ch.0.68kc Ch.0.800k Ch.0.892k	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 s in position est of G.I win 11.8 4.3 2.9 ching the ba	Total (in m) Total (in noses and placings and placings)	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
tem No. 6	Labour for with 150 m job as per Supply of Labour fill including s	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.I. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Ing empty cement bags with looca supply of sutil and EC bag etc. all on and direction of E/I Ch.0.768k Ch.0.800k	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 s in position set of G.I will 11.8 4.3 2.9 ching the bas per appro	Total (in m) Total (in m) Total (in m) Total (in nose ags and placin ved desing,	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per Supply of Labour fill including s	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.l. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Bamboo at site. Ch.0.68kc Ch.0.800k Ch.0.892k	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 8 in position ost of G.I will 11.8 4.3 2.9 Ching the bas per approximately approxi	Total (in m) Total (in m) Total (in m) Total (in mose, and placing) (in nos.)	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per Supply of Labour fillincluding specification	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.I. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Ing empty cement bags with looca supply of sutil and EC bag etc. all on and direction of E/I Ch.0.768k Ch.0.800k Ch.0.892k Ch.0.919k	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 8 in position ost of G.I will 11.8 4.3 2.9 Ching the bas per approximately approxi	Total (in m) Total (in m) Total (in m) Total (in nose ags and placin ved desing,	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
tem No. 6	Labour for with 150 m job as per Supply of Labour fillincluding specification	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam m long nails or 38 swg G.l. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Ing empty cement bags with looca supply of sutli and EC bag etc. all on and direction of E/I Ch.0.768k Ch.0.892k Ch.0.919k Nylon Crate of size 1mx1mx1m a	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 8 in position ost of G.I will 11.8 4.3 2.9 Ching the bas per approximately approxi	Total (in m) Total (in m) Total (in m) Total (in mose, and placing) (in nos.)	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Item No. 5	Labour for with 150 m job as per Supply of Labour fillincluding specification	Ch kr achary 01 no. Bamboo=1.413 sqr fitting and fixing 75 mm dia bam am long nails or 38 swg G.I. wire is specification and direction of E/I Ch.0.320kr Bamboo at site. Ing empty cement bags with looca supply of sutil and EC bag etc. all on and direction of E/I Ch.0.768k Ch.0.800k Ch.0.892k Ch.0.919k	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 8 in position ost of G.I will 11.8 4.3 2.9 Ching the bas per approximately approxi	Total (in m) Total (in m) Total (in m) Total (in mose, and placing) (in nos.)	ical pole mplete	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

Sen No. 9	Labour for placing i supply of	or filling en n Nylon cr f sutli etc.	npty cement bags with ate of size (1 m x 1 m : at site in dry portion all specification and d	Complete.	M OCT TO DESI	e bags and A including red design,	
A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			k	m o			0.00
-			Chk	m 0			0.00
					Total (in p	er 25 nos.)	0.00
9ff No. 10	Providing a Row(1000	and Laying mm Dia).	Reinforced Cement C	oncrete Pi	pe NP3 as pe	r design in Single	
			Ch.0.768k	m 0	3	2.5	0.00
-		1				Total (in m)	0.00

Schedule of Quantity

NAME OF WORKS : Shankarpur Se Bathan Parsa

BLOCK SHANKARPUR

No	SOR NO	OF ITEMS	QTY	UNIT	RATE	AMOUNT
1	12,3	Sand Filling in Foundation Trenches as per Drawing & Technical Specification.	0.00	Cum	554.03	0.00
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.	224.44	Cum	1856.19	416603.95
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	0.00	m	27.90	0.00
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 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	0.00	m	5.00	0.00
6		Supply of Bamboo at site.	0.00	nos.	158.44	0.00
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
8		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 sutli etc. at site in dry portion all complete as per approved design, specification and direction of E/I	0.00	Each	825.10	0.00
10	9,3	Providing and Laying Reinforced Cement Concrete Pipe NP3 a per design in Single Roww(1000mm Dia).	0.00	m	3762.90	0.00
		Total			Rs.	416603.95

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