Inspection Report of Flood Damage work

Name of PIUs:- RWD Works Division, Feethers Madhubani	
Name of Block Road: Khajauli/ Loge-To3 To Madana Road,	,
A. For Road	
1. Damage Location Chainage:-	
2. Damage Longth :- 42.20 m 3. Nature of Damage :- Road cut Hank cut Shoulder dan	1
A lietails of Restoration Works	
i. Material being used in Restoration works:- Brick bats.	
II Fauinment's / Cook hains and in D.	
iii. Procedure taken up in Restoration works:- Brick bat HIM.	
iv. Restored Length: 42.20 W.	
Bar For Bridge	
l Damage Location Chainage:-	*
2. Damage Length :-	
3. Nature of Damage :- NA (
2 Details of Restoration Works	
Majorial being used in Restoration works:	
b. Equipment's Tools being used in Restoration works:	
iii. Procedure taken up in Restoration works:	
iv. Restored Length:-	
Satisfactory.	
Albana	
and the state of t	
Signature of JE/AE/EE	
(Name of inspection)	



RURAL WORKS DEPARTMENT

CIRCLE, Darbhanga

Name of Work:-

Restoration of L098-T03 TO Madana(VR-98) Road

Estimated Cost:-

Rs.

5,64,774=~ 12,44,000.00

Length :-

48.9 M 42.2 M

Block:-

Khajauli

Rural Works Division,

Madhubani

	REF	PORT	
Name of Road:-	_		
	RESTORATION OF L	.098-TQ3 TO N	MADANA(VR-
1 -		98) ROAD	
2 Name of Circle:-	R.W.D., Works Circle,	Darbhanga	-
-	R.W.D., Works Division.	Madhubani	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Khajauli	Maria Sale and	
Block :- 5 Estimated Cost:-	Rs. 12,44,000 /-	\neg	
Administrative Approval:-	Rs. /-	Vide letter No35Dt	-05-06-2021 SI90
7 Provisions:-	The following Provisions have b		
	*		-
			0
			Amount
		DRARY RESTORATION	49
1		JRAKI KESTOKATION	3,282.00
_ 1	1 LOCAL SAND 2 SAND BAG FOR PRO	TECTION	81,967.00
	3 HUME PIPE LAYING	712011011	0.00
	4 BAMBOO PILE		79,357.00
	5 BRICK BAT		10,25,342.00
,	5 Others		0.00
	Total		11,89,948.00
	Seigniorage Fee		53,738.00
	Total		12,43,686.00
	, , , , , , , , , , , , , , , , , , , ,	COST (IN LACS) =	12.437
	GRAND TOTAL	12.43	37 Lacs
			december
Rate:-	Rates for various item of	works of the project have be for Road works, Culvert wo	en denved from the rks & Carriage etc.
		A Lain for Dural Boart St	na "Schenule of Natos
	- Frankling From 16/04/2020 2	hour Rate revised on letter.	47147-73.11.(44)0012010
	35(3	नु) पटना / दिनाक- 11/05/2020.	
	and some whom the street	the Contractor Profit and O	ver head Charges, but
1	The all Rates are excluding including the Seigniorage Fee	GST & Labour cess etc. TI	ne payment will be made
11 1	including the deigniorage is of	on actual work done.	<i>j</i>
I Me			1 0/0
	. 1	May 12/	BX ANO
99.1021	· · · · · · · · · · · · · · · · · · ·	30 10	Jan 1
1 // //	Δscistar	nt Engineer	Executive Engineer
Junior Engineer		s, Sub-Division	RWD Works, Division
RWD Works, Section		ajauli	Madhubani
Khajauli			

1

√°.

INSPECTION REPORT FOR FLOOD DAMAGE WORK

Date:-

1 Name of PIU:-

Executive Engineer. RWD, (W) Division, Madhubani

2 Name of Block:-

Khajauli

3 Name of Road:-

L098-T03 TO Madana(VR-98)

A FOR ROAD

1 Damage Location/ Chainage :- 0 & Re Cut at Ch 500m & 0 & 0

2 Damage Length :-

48.9 + 0 + 0 + 0 = 48.9 M

3 Nature of damage :-

Crust and Flank washed out.

4 Details of Restoration work

Meterial being in Restoration work:-

Soil, Local Sand, Sand bag, Brickbat Bamboo etc.

ii Equipments/ Tools being used in Restoration works:- Tractor with trolly & others.

iii Procedure taken up in Restoration work:- Filling all damaged portion of Crust and Flank with above Meterial

iv Restored Length

49 M

B FOR BRIDGE

1 Damage Location/ Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration work

Meterial being in Restoration work :-

ii Equipments/ Tools being used in Restoration works

iii Procedure taken up in Restoration work

iv Restored Length

Not Applicable

EE, RWD, Madhubani

GENERAL ABSTRACT OF COST

NAME OF ROAD:

L098-T03 TO Madana(VR-98)

DISTRICT

Madhubani

BLOCK

Khajauli

DIVISION

-Madhubani

LENGTH FOR TEMPORARY RESTORATION

48,90 M

sl. No	DESCRIPTION	AMOUNT (LAKHS)
PART-A	TEMPORARY RESTORATION	
.1	LOCAL SAND	2,904.00
2	SAND BAG FOR PROTECTION	72,537.00
4	BAMBOO PILE	70,227.00
.5	BRICK BAT	9,07,382.15
PART-B	CHACHARI BRIDGE	1 :
PART-C	PARMANENT RESTORATION	
1	EARTHWORK	14.1
2	SUB BASE	17.
.3	WBM	
4	PRIME COAT	₹/
5	TACK COAT	
6	PREMIX CARPET	ĝ
7	SEAL COAT	-
8	PCC FOR CC PAVEMENT	-
PART-D	PROTECTION WORK	
1	FILTER MEDIA	-
2	BOULDER PITCHING	
PART-E	MISCELLÉNEOUS WORK	
	CD WORK HUME PIPE CULVERT	-
	CD WORK RCC CULVERT	
	OTHER	
	ROAD FURNITURE SIGN BOARD	•
	Others	
	SUB TOTAL =	10,53,050.00
	GST @ 12 % =	1,26,366.00
	LABOUR CESS @ 1 % =	10,531.00
	SEIGNIORAGE FEE =	53,738.00
	TOTAL =	12,43,685.00
	COST (IN LACS) =	12.437
	GRAND TOTAL (IN LACS) =	12.440

185.10.21

JE RWD Khajauli AE RWD Khajauli

RWD Madhubani

	ration of LO98-TO3 TO	Madana(VR-98) Ro	au		1	
me of Work:- Resto	ration of toga-105 15		•		*	
		V				
Khajauli						
eal Length for E, 48.90 Meter						
						1
	- Passentian					
	emporary Restoration 8.90 M					
LENGTH:-	8.30 M				1	
01.5 Providing Local Sand Filling				-		
1.8	.625 x 0.1 =	3.63 M ¹				
1.4	0.1 =	3.90 M³				
1 %	0.000 x 0.1 =	3.15 M ³ 4.22 M ¹				
1 x 15.50 x 2	2.725 x 0.1 =	4.22		= ===		
	Net Qty.	14.90 M'			707-K3. 52 /-	
	E	14.90 M'@ Rs.19	1.88 /M ³ -Rs. 2,904	1- 10x of Rs. 34 61	7101 -KS. 32 7-1	
1.14 (a) With 100 M Lead	100 %					
Transfer (Carriage only)		41	0.300	0.75	1	
	ing all meterial and		$\Pi = \Pi$			
/RD- Labour for ming entry certern sage in-	f sulli etc. all	4.25	AG	1 €		
complete as per approved design, spe-	ifications and	2.250	a./ 🖺 \	2.50 152.00 M		
direction of E/I x 26 x 0.75	x 2.5 =	48.75	SAND BAG		1	10
1 x 13 x 17		19.50		171	1	
	Total =	68.25	0.750	0.75 (2)		
		2,007 Bags@	7252	351	l'	
Less	or voids 5%	1.907 PS. 3	8.03 /Bag-Rs 72,537	Fee 10% of Rs. 4.82	/Baq-Rs 968 /	
roviding bamboo piles including Labour for cu	itting 62 mm to 75 mm	1,507				
in hambon niles to size and making shoes at	o diland cre-				1	
b as per specification and direction of E.	1.	936				
ertical piles 1582 ×	6 = 9	200.00 M 46.80		• 1	-	
Waslage @	5,000 %	46.00 M	5 40 /M-Rs. 52-493	F 544471-12		
otal Supplying litting and fixing 62mm to 75 mm d	a hamban gunners. In	435 982 801	1	1111		
	nails or 38 swg G.I.	750	y ,			
osition at every vertical pile with 100 in all mat wire including cost of G.I. wire or nails, all mat complete iob as per specification and direction	erial and causer	_				
mplete iob as per specification and direction	10 = 480 -W	480,00 M				
Waslage@	5.000 % g4.W	24:00 M				
Wastage			114	1-1	1	
	71-,40	, , , , ,				
Adding 15% for Lapping in runne	71-,40	, , , , ,	0.87 /M-Rs 17,874	1 (4)		
Adding 15% for Lapping in runne	71-,40	, , , , ,	O.87 /M-Rs 17,874	4		j
Adding 15% for Lapping in runne	71-,40	, , , , ,	0.87 /M-Rs 17,874	4		1
Adding 15% for Lapping in runne	71-,40	, , , , ,	0.87 /M-Rs 17,874	7	,	Á
Adding 15% for Lapping in runner Supplying 62 75 11 A	bamboo 791	, , , , ,	O.87 /M-Rs 17.874	7	,	
Adding 15% for Lapping in runne Subblight 62 no 10 75 m A	bamboo 591	, , , , ,	0.57 /M-Rs. 17.874	7	×	
Adding 15% for Lapping in runner Supply 15% for Lapping in runner Supply 15% for Lapping in runner 62 mg Lo 75 mg Ag MRD Granular sub base with Brickbat Mr. 6.6.1 Providing and laying dry graded intama is	boundors 75.0 kterial ang/erickbat or stone thing in slope or appron	, , , , ,	0.57 JM-Rs. 17.874	7	×	
Adding 15% for Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner MRD Granular sub base with Brickbat Mit filter under brick pitching or boulder pitch including light ramming etc.all completes	boundors 75.0 kterial ang/erickbat or stone thing in slope or appron	, , , , ,	0.57 JM-Rs. 17.874	7	`	
Adding 15% for Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner 6.6.1 Providing and laying dry graded inama is filter under brick pitching or boulder pitchiologic light ramming etc.all romplete and frection of E/1.	terial store thing in slope or appron-	75.00 Me Rs.:		7	`	
Adding 15% for Lapping in runner Supplying 162 700 10 75 81 A WRD Granular sub base with Brickbat Ma 8.6.1 Providing and laying dry graded jharna ki filter under brick pitching or boulder pitc including light ramming etc.all complete and direction of E/1. at Ch	sterial single Brickbat on stone thing in slope or approniph as per specification	75.00 Me Rs.:		7	`	
Adding 15% for Lapping in runner Supplying the Country Countr	terial store thing in slope or approniph as per specification	75-00-70-70-70-70-70-70-70-70-70-70-70-70-	· ጉዣ ³	7	`	
Adding 15% for Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner 6.6.1 Providing and laying dry graded intama it filter under brick pitching or boulder pitch including light ramming etc.all complete and direction of E/1. at Ch Beside Flank 10.00 × 1473 × 3.6 3.50 × 3.51 × 3.5	derial sterial sterial sterial story st	75-00-70 480 Y 14 M' 42-3-1	747	7	`	
Adding 15% for Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner Supplied to the Lapping in runner 6.6.1 Providing and laying dry graded intama it filter under brick pitching or boulder pitch including light ramming etc.all complete and direction of E/1. at Ch Beside Flank 10.00 × 1473 × 3.6 3.50 × 3.51 × 3.5	terial store thing in slope or approniph as per specification	75-00-70 4804 4804 M' 42-3 M' 12-25 M' 57-77	747	•	`	
Adding 15% for Lapping in runner fotal Supplied to the first form of the first form of the first filter under brick pitching or boulder pitch including light ramming etc.all remplete and first filter under brick pitching or boulder pitching light ramming etc.all remplete and first filter under brick pitching or boulder pitching light ramming etc.all remplete and first filter f	derial sterial sterial sterial story st	75-000 Me - Rs. 480 M	747	•	(22	TOS1 = 00-
Adding 15% for Lapping in runner total Supply 15% for Lapping in runner total ARD Granular sub base with Brickbat Min. 6.6.1 Providing and laying dry graded intama it filter under brick pitching or boulder pitch including light ramming etc.all romplete and frection of E / 1. at Ch 3.50 × 3.51 × 3.40 × 2.40 × 3.40 × 2.40 × 3.40 × 2.40 × 3.40 × 2.40 × 3.40 × 2.40 × 3.40 × 2.40 × 3.40 × 3.40 × 2.40 × 3.	Interial Interi	75-00-Me - Rs.3 480 Y M' 42-3 M' 12-25 M' 57-97 M' 43-64	747	•	J 3,35	7851= o-(-
Adding 15% for Lapping in runner total Supplied to the first sub-base with Brickbat Ma 8.6.1 Providing and laying dry graded jharma ki filter under brick pitching or boulder pitc including light ramming etc.all romplete and direction of E / 1. at Ch 3.50 × 3.51 × 3.5 3.50 × 3.40 × 2.50 × 3.11 × 3.5 10.50 × 3.40 × 2.50 × 3.11 × 3.5 10.50 × 3.40 × 2.50 × 3.11 × 3.5 10.50 × 3.40 × 2.50 × 3.11 × 3.50 × 3.51 × 3.50 × 3.51 × 3.50 × 3.51 × 3.50 × 3.51 × 3.50	terial state of state thing in slope or approniate the state of the st	75-000 Me - Rs. 480 M	747 -51 m3 Q	2004.96/2-	3,33	7851=o-(-
Adding 15% for Lapping in runner total Supply 15% for Lapping in runner total Supply 15% for Lapping in runner total filter total fil	terial total Brickbat of stone hing in slope or appron job as per specification (ave) = 324 100 (ave) = 324 100 (ave) = 345 100 (ave) = 345 100 (ave) = 345 100 (ave) = 345	75-00 Me - Rs. 480 M 42-3 M 12-25 M 57-97 M 43-6 M 11-28 M 11-	557 m3 Q 6872/m³-8c 9,07,382	2004 96/23-	/MI Re- 52,718 /	851=0-(- 4 83 590=
Adding 15% for Lapping in runner fotal Supplies of Lapping in runner fotal Supplies of Lapping in runner fotal filter under brick pitching or boulder pitching light ramming etc.all romplete and firection of E/1. at Ch 3.50 × 3.51 × 3.5 3.50 × 3.40 × 2.50 × 3.11 × 3.5 3.50 × 3.40 × 2.50 × 3.11 × 3.5 3.50 × 3.40 × 2.50 × 3.11 × 3.5 3.50 × 3.51 × 3.5	terial state of state thing in slope or approniate the state of the st	75-00 Me - Rs. 480 M 42-3 M 12-25 M 12-25 M 11-28 M 11	5.7.7 M3 Q 5.8.7.2 /M ¹ .Rs 9,07,382 11 A3 10,332,030	2004 96/03- 1. S.Fee Joy Jof Romaco GO	Ad Re. 53,738 /-	851= 0-(- 4,83,599=
Adding 15% for Lapping in runner Substantial Substantial Community	derial Ina/ Brickbat or stone thing in slope or appron job as per specification Ina/ Cours Ina/ Cou	75-000 Me Rs. 480 M 42-3 M 12-25 M 12-25 M 11-28 M 11-	5.77 /M ² 8 9,07,382 10,53,050 11	2004 96/2- 1. S. Fee Joy of Revision 00 1. Total	Ad Re. 53,738 /-	851 = 0 (- 4,83,599 = 58032 =
Adding 15% for Lapping in runner Suphress to 2 no. 15 mi. A. MRD Granular sub base with Brickbat Mr. 6.6.1 Providing and laying dry graded intama it filter under brick pitching or boulder pitchindung light ramming etc.all complete and frection of E / 1. at Ch 3.50 × 3.51 × 3.51 × 3.50 × 3.51 × 3.50 × 3.51 × 3.50 × 3.51 × 3.50 × 3.51 × 3.50	terial for a Brickbat or stone thing in slope or appron job as per specification (a) (a) (a) (b) (a) (c) (d) (d) (d) (d) (d) (d) (d	75.00 Me Rs. 42-3 Mr 42-3 Mr 12-25 Mr 12-25 Mr 12-25 Mr 11-28 Mr 1	5.7.7 M3 Q 5.8.7.2 /M*. Rs 9,07,382 11	2004 96/23- 1. S.Fee 103/07 R#1260 00	Ad Re. 53,738 /-	851=0-(- 4,83,599= 58032= 4876=0
Adding 15% for Lapping in runner Substantial Substantial Community	terial for a Brickbat or stone thing in slope or appron job as per specification (a) (a) (a) (b) (a) (c) (d) (d) (d) (d) (d) (d) (d	75.00 Me Rs. 42-3 Mr 42-3 Mr 12-25 Mr 12-25 Mr 12-25 Mr 11-28 Mr 1	58.72 /M¹-Rs 9.07.38; 11	2004 96/03-	Ad Re. 53,738 /-	851 = 0 (- 4,83,599 = 58032 = 4836 = 0
Adding 15% for Lapping in runner fotal Sulphilippin Gran Lapping in runner fotal 8.6.1 Providing and laying dry graded inama ki filter under brick pitching or boulder pitching including light ramming etc.all romplete and firection of E / 1. at Ch 3.50 × 3.51 × 3.5 3.50 × 3.40 × 2.5 3.50 × 3.40 × 2.5 4.80 ISST × 3.11 × 3.5 ADD GOODS AND SERVIC ADD LABOUR CESS Seignorage Fee	derial Ina/ Brickbat or stone thing in slope or appron job as per specification Ina/ Cours Ina/ Cou	75.00 Me Rs. 42-3 Mr 42-3 Mr 12-25 Mr 12-25 Mr 12-25 Mr 11-28 Mr 1	9,07,382 9,07,382 10,33,305 10,53,505 10,50,505 10,50,505 10,50,505	2004 96/n3- 1. S. Fee 101/01 R PH 260 00 1. Total	AM 83. 53,718 / Rs. 53,738 1.	4,83,599= 58032= 4836=0 18307=0
Adding 15% for Lapping in runner Substant 6270 to 1810 WRD Granular sub base with Brickbat Mi. 6.6.1 Providing and laying dry graded inama it filter under brick pitching or boulder pitch including light ramming etc.all romplete and direction of E / 1. at Ch Beside Flank 10.00 × 3.473 × 3.4 3.50 × 3.51 × 3.4 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 3.50 × 3.40 × 2. 4. ADD GOODS AND SERVILLAD LABOUR CESS	terial for a Brickbat or stone thing in slope or appron job as per specification (a) (a) (a) (b) (a) (c) (d) (d) (d) (d) (d) (d) (d	75-000 Me Rs.: 480 M 480 M 12-25 97 M' 57-77 79 M' 243-6 M 11-28 12-00 % Rs.: Rs.:	5.77 /M ² Rs 9,07,382 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 12,43,684	2004 96/23- 1. S. Fee 103/07 R PH 260 00 1. Total TOTAL	AM 83. 53,718 / Rs. 53,738 1.	4,83,599= 58032= 4836=0 18307=0
Adding 15% for Lapping in runner Stubblished Corts State Stubblished Corts State 6.6.1 Providing and laying dry graded inama ki filter under brick pitching or boulder pitc including light ramming etc.all romplete and firection of E / 1. at Ch 3.50 × 3.51 × 3.5 3.50 × 3.40 × 2.5 ADD GOODS AND SERVIC ADD LABOUR CESS Seignorage Fee	terial for a Brickbat or stone thing in slope or appron job as per specification (a) (a) (a) (b) (a) (c) (d) (d) (d) (d) (d) (d) (d	75-000 Me Rs. 480 M 42-3 M 12-25 M 12-	5.77 /M ² Rs 9,07,382 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 12,43,684	2004 96/23- 1. S. Fee 103/07 R PH 260 00 1. Total TOTAL	AM 83. 53,718 / Rs. 53,738 1.	4,83,599= 58032= 4836=0 18307=0
Adding 15% for Lapping in runner Stubblished Corts State Stubblished Corts State 6.6.1 Providing and laying dry graded inama ki filter under brick pitching or boulder pitc including light ramming etc.all romplete and firection of E / 1. at Ch 3.50 × 3.51 × 3.5 3.50 × 3.40 × 2.5 ADD GOODS AND SERVIC ADD LABOUR CESS Seignorage Fee	terial for a Brickbat or stone thing in slope or appron job as per specification (a) (a) (a) (b) (a) (c) (d) (d) (d) (d) (d) (d) (d	75-000 Me Rs.: 480 M 480 M 12-25 97 M' 57-77 79 M' 243-6 M 11-28 12-00 % Rs.: Rs.:	5.77 /M ² Rs 9,07,382 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 12,43,684	2004 96/23- 1. S. Fee 103/07 R PH 260 00 1. Total TOTAL	AM 83. 53,718 / Rs. 53,738 1.	4,83,599= 58032= 4836=0 18307=0
Adding 15% for Lapping in runner Stubblished Corts State Stubblished Corts State 6.6.1 Providing and laying dry graded inama ki filter under brick pitching or boulder pitc including light ramming etc.all romplete and firection of E / 1. at Ch 3.50 × 3.51 × 3.5 3.50 × 3.40 × 2.5 ADD GOODS AND SERVIC ADD LABOUR CESS Seignorage Fee	derial terial trace Frickbat or stone thing in slope or appron job as per specification 100 (owe) = 124 100 100 146 1	75-000 Me Rs.: 480 M 480 M 12-25 97 M' 57-77 79 M' 243-6 M 11-28 12-00 % Rs.: Rs.:	5.77 /M ² Rs 9,07,382 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 12,43,684	2004-96/23- 1. S. Fee 103/01 R PH 260 00 1. Total 1- 107AT 1-	AMB 53,736 /- Re 56,736 /- Re 53,736 /- Re 53,736 /- Re 53,736 /-	4,83,599= 58032= 4836=0 18307=0
Adding 15% for Lapping in runner Stubblished Comb of Bit Al 8.6.1 Providing and laying dry graded inams it filter under brick pitching or boulder pitc including light ramming etc.all romplete and brection of E / 1. at Ch Beside Flank 10.00 × 3.43 × 3.4 3.50 × 3.51 × 3.4 3.50 × 3.40 × 2.4 ADD GOODS AND SERVIC ADD LABOUR CESS Seignorage Fee	derial sterial the state of t	75-000 Me Rs.: 480 M 480 M 12-25 97 M' 57-77 79 M' 243-6 M 11-28 12-00 % Rs.: Rs.:	5.77 /M ² Rs 9,07,382 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 12,43,684	2004 96/23- 1. S.Fee Joy of Refrict 00 Total 1. S.Fee Joy of Refrict 00	AM. 53, 136 /- Ro. 56, 736 /- Ro. 55, 736 /- Ro. 55	4,83,599= 58032= 4836=0 18307=0
Adding 15% for Lapping in runner Supplied Community Supplies with Brickbat Mi 6.6.1 Providing and laying dry graded jharma in filter under brick pitching or boulder pitching including light ramming etc.all incomplete and direction of E / 1. at China	damboo 5 9 h	75-000 Me Rs.: 480 M 42-3' 55 M' 12-25' 77 M' 57-97 79 M' 273-6' 71 M' 11-28' 75 M' 273-6' 76 M' 273-6' 77 M' 273-6' 78 M' 273-6' 79 M' 273-6' 79 M' 273-6' 70 M'	5.77 /M ² Rs 9,07,382 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 12,43,684	2004 96/03- 1. S.Fee ION OF REPISCO DO TOTAL I. EXECUTION	Re 56,738 /- Rs 35.736 /- Rs 35.736 /- Rs 35.736 /- Rs JS.736 /-	851 = 0 (- 4,83,599 = 0 58,032 = 0 18307 = 0 5,64,774 = 0
Adding 15% for Lapping in runner Stubblished Count of BI A 8.6.1 Providing and laying dry graded jharma ki filter under brick pitching or boulder pitching light ramming etc.all romplete and firection of E/1. at Ch 3.50 × 3.51 × 3.5 3.50 × 3.40 × 2.5 3.50 × 3.40 × 2.5 ADD GOODS AND SERVICADD LABOUR CESS Seignorage Fee GRAND TOTAL	derial sterial the state of t	75-000 Me Rs.: 480 M 42-3' 55 M' 12-25' 77 M' 57-97 79 M' 273-6' 71 M' 11-28' 75 M' 273-6' 76 M' 273-6' 77 M' 273-6' 78 M' 273-6' 79 M' 273-6' 79 M' 273-6' 70 M'	5.77 /M ² Rs 9,07,382 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 10,53,050 12,43,684	2004 96/03- 1. S.Fee ION OF REPISCO DO TOTAL I. EXECUTION	AM. 53, 136 /- Ro. 56, 736 /- Ro. 55, 736 /- Ro. 55	4,83,599= 58032= 4836= 18307=

Verified

Just My

P. 7.0.

कार्यपास के उनिममता भारत कार पार भारत करी के दूरा समित उर्ध मिन्द्रन के आतार पर-POST-Fecto TS for by 5,64,774= or (Rufees-five less sixty four thousand seven hundred seventy four only.