## SUMMARY OF COST ESTIMATE FOR THE PROJECT

DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF

NAME OF ROAD :-

ROAD FROM CHHATAPUR LAXMIPUR TO KUNTI ROAD

WITH FIVE YEAR MAINTENANCE

DIVISION:

TRIVENIGANJ

BLOCK :-

**CHHATAPUR** 

Actual Length of Road :-

7.750 Km

Flood Affected Length of Road

0.755 Km

Sr. No.	Description	Amount (In Rs.)
1	SAND BAG	88,544.6970
2	BRICK BATS	1,559,332.20
3	EC BAG	42,996.58
4	GEO BAG	-
5	GRANULAR SUB BASE	800,544.23
6	HUME PIPE	108,000.00
	Total Cost =	2,599,417.70
	Add:-Labour Cess @1% amt. =	25,994.18
-	Add:GST@12% on amt. =	311,930.12
	Add:S.F.@ 10% on Material =	98,690.49
	TOTAL RESTORATION COST OF THE PROJECT IN LACS	3,036,032.50

**Junior Engineer** RWD (W) Division, Triveniganj

**Assistant Engineer** 

RWD (W) Division, Triveniganj R

**Executive Engineer** 

Say & 3036033200

RWD (W) Division, Trivenigani

Vide Letter 130 31/40 4 (130) Affect (april ) 23-291/2019-4849 df 07/12/2021

Technically Sometimed for ecepts 30,36,033.00/(that is thory Lakh therety 870 thousand cond
theory three ecepts only).

Superintending Engineer **Aural Works Department** Works Circle Madher

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-					. संख्या No	सम्बाई	चौड़ाई	In m.	मात्रा
	<b>a</b> .	र्य का स्यौरा				in m.	In m.		Quantity
	De	atail of Work					· mricial O	EDOAD	FROM
			LED ESTIMAE	FOR TEN	<b>APRORY</b>	RESTOR	ATION	CUE VEAL	2
		DETAIL	LED ESTIMAE HIATAPUR LA				WITHF	IVE TEAL	
NAME OF	F ROAD :-								-
			on Trenches as per	Drawing 8	Technical	Specification	n		
tem No	1 Sand filling	in Foundation	on Trenches as per	Diawing					
dell'i i vo.						20	2.500	1.20	60.000
	-				1	25	1.500	0.90	33.750
CH:-in	-	-			1	25	2.000	0.90	45.000
CH:-in .	and the second second second second				1	25	1.500	0.60	22.500
CH:-in .	-								161.250
CH:-in .				l abims	ov with ma	chenical me	eans with al	I	
tom No	2 Providing 8	and laying of	Brick bat obtained quired slope and c	from chimi	et OMC to	acheive req	uired densit	y with all	
tern 140.	spreading.	grading to re	quired slope and c	n chame	at Oillo to	,			
	complete a	is per the dire	ection of engineer i	T Charge.	2	300	1.500	0.600	540.000
:H:-in					1	40	2.500	0.600	60.000
:H:-in					5	25	3.800	0.450	213.750
H:-in									813.750
							Total (ii	Cum)	810.940
em No. 3	Labour fillin	ng empty cen	nent bags with lood	cal sand, st	itching the	bags and pl	acing includ	direction	
em No. o	supply of si	utli and EC b	ag etc. all complete	e as per ap	proved des	sing, specifi	cation and t	JII ECHOIT	
	of E/I					30	1.5	0.45	40.50
H:-in					2	Total (i		10.10	40.50
						Total (I	ii cuiii)		1191.18
	(0.034m3=	1 no. of EC	Bags)						
				-		Takal (i	0.000		1191.00
						Total (i			1191.00
em No. 4	Providing.la	aving and filli	ng Geo bags of siz	ze 1m X 0.7	m(Type A	300 GSM r	nonwoven) i	weight of	1191.00
m No. 4	bose 420a	valuma of fill	ng Geo bags of siz ed bag 0.07m3. w	eight of fille	ed Geo bao	300 GSM r s 126 Kg w	nonwoven) i ith local san	iu j	1191.00
em No. 4	bags 420g	volume of fill	ed bag 0.07m3. w	eight of fille d nylon thre	ed Geo bag ead with sti	300 GSM r s 126 Kg wi	nonwoven) ith local san	nerator	1191.00
em No. 4	bags 420g including st	volume of fill itching in found aft	ed bag 0.07m3. w Ir lines by approve er loading unloadir	eight of fille d nylon thre no and carr	ed Geo bag ead with sti iage with h	300 GSM r s 126 Kg wi tching mach elp of trolley	nonwoven) inthe local sandine and gety within 150	nerator m lead	1191.00
em No. 4	bags 420g including st	volume of fill itching in found aft	ed bad 0.07m3, w	eight of fille d nylon thre no and carr	ed Geo bag ead with sti iage with h	300 GSM r s 126 Kg wi tching mach elp of trolley	nonwoven) inthe local sandine and gety within 150	nerator m lead	1191.00
em No. 4	bags 420g including st	volume of fill itching in found aft	ed bag 0.07m3. w Ir lines by approve er loading unloadir	eight of fille d nylon thre no and carr	ed Geo bag ead with sti- iage with h (including	300 GSM r s 126 Kg wi tching mach elp of troller Carriage of	nonwoven) ith local san hine and ge y within 150 Local sand	nerator m lead lead 0.5	
	bags 420g including st stacking an all complete	volume of fill itching in found aft	ed bag 0.07m3. w Ir lines by approve er loading unloadir	eight of fille d nylon thre no and carr	ed Geo bag ead with sti iage with h	300 GSM r s 126 Kg wi tching mach elp of trolley	nonwoven) inthe local sandine and gety within 150	nerator m lead	0.00
	bags 420g including st stacking an all complete	volume of fill itching in found aft	ed bag 0.07m3. w Ir lines by approve er loading unloadir	eight of fille d nylon thre no and carr	ed Geo bag ead with sti- iage with h (including	300 GSM r s 126 Kg wi tching mach elp of troller Carriage of	nonwoven) ith local san hine and ge y within 150 Local sand	nerator m lead lead 0.5	
	bags 420g including st stacking an all complete (km)	volume of fill itching in fou d placing aft a as per spec	ed bag 0.07m3. wor lines by approved er loading unloading infications and dire	eight of fille d nylon thre no and carr	ed Geo bag ead with sti- iage with h (including	300 GSM r s 126 Kg wi tching mach elp of troller Carriage of	nonwoven) ith local san hine and ge y within 150 Local sand	nerator m lead lead 0.5	0.00
	bags 420g including st stacking an all complete (km)	volume of fill itching in found aft	ed bag 0.07m3. wor lines by approved er loading unloading infications and dire	eight of fille d nylon thre no and carr	ed Geo bag ead with sti- iage with h (including	300 GSM r s 126 Kg witching mach elp of troller Carriage of	nonwoven) vith local san hine and ge y within 150 Local sand	nerator m lead lead 0.5	0.00 0.00 0.00
H:-in	bags 420g including st stacking an all complete km)	volume of fill itching in fou d placing aft e as per spec	ed bag 0.07m3. wor lines by approved er loading unloadir cifications and dire	eight of fille d nylon thre ng and carr ction of E/I	ed Geo bag ead with sti iage with h (including	300 GSM r s 126 Kg wi tching mact elp of troller Carriage of 0	nonwoven) vith local san hine and ge y within 150 Local sand	nerator m lead lead 0.5	0.00
H:-in	bags 420g including st stacking an all complete km)  (0.076m3=1	volume of fill itching in fou d placing aft e as per spec no. of Geo	ed bag 0.07m3. wir lines by approverer loading unloadiredifications and directifications are discussed in the second directification and directification are discussed directification and directification and directification are discussed directification	eight of filled nylon three ng and carrection of E/I	ed Geo bage ad with stiring with h (including	300 GSM r s 126 Kg witching machelp of troller Carriage of 0	nonwoven) vith local san ine and ge y within 150 Local sand	nerator m lead lead 0.5	0.00 0.00 0.00
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H:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. wir lines by approverer loading unloadiredifications and directifications are discussed in the second directification and directification are discussed directification and directification and directification are discussed directification	eight of filled nylon threng and carriction of E/I	ed Geo bag ead with sti- iage with h (including 2	300 GSM r s 126 Kg wi tching mach elp of troller Carriage of 0 Total ( pared surfac with smoot	nonwoven) vith local sandine and ge y within 150 Local sand 1.20 in nos.)	nerator m lead lead 0.5	0.00 0.00 0.00
H:-in	bags 420g including st stacking an all complete km)  (0.076m3=1	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	ed Geo bag ead with sti- iage with h (including 2 ent on prep compacting r Technical	300 GSM rs s 126 Kg with the strong machel post froller Carriage of 0  Total (pared surface with smoot) Specificati	in nos.)  te, mixing h wheel on Clause	nerator m lead lead 0.5	0.00 0.00 0.00 0.00
H:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	ed Geo bag ead with sti iage with h (including  2  ent on prep compacting r Technical	300 GSM rs 126 Kg with the strong machel post froller Carriage of 0  Total (pared surface with smoot) Specificati	in nos.)  te, mixing h wheel on Clause  2.50	nerator m lead lead 0.5	0.00 0.00 0.00 0.00
ł:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	end Geo bag ead with sti iage with h (including  2  ent on prep compacting r Technical	300 GSM rs 126 Kg with the strong machel potential (Carriage of OTATE CARRIAGE STATE SPECIFICATION TO SPECIF	in nos.)  te, mixing h wheel on Clause  2.50  1.00	0.150 0.150	0.00 0.00 0.00 0.00
ł:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	end Geo bag ead with sti iage with h (including  2  ent on prep compacting r Technical  1 10 2	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10  25  32	in nos.)  te, mixing h wheel on Clause  2.50  1.00  1.50	0.150 0.150 0.150	0.00 0.00 0.00 0.00
ł:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	ent on prepompacting r Technical	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 25  10 25 32 21	in nos.)  te, mixing h wheel on Clause  2.50 1.00 1.50 3.75	0.150 0.150 0.150	0.00 0.00 0.00 0.00
ł:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	end Geo bag ead with sti iage with h (including)  2  ent on prep compacting r Technical  1 10 2 8 1	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10  25  32  21  18	in nos.)  ce, mixing h wheel on Clause  2.50 1.00 1.50 3.75 2.90	0.150 0.150 0.150 0.150	0.00 0.00 0.00 0.00 0.00 3.750 37.500 14.400 94.500 7.830
ł:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	end Geo bag ead with sti iage with h (including)  2  ent on prep compacting r Technical  1 10 2 8 1 10	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10  25  32  21  18  25	in nos.)  te, mixing h wheel on Clause  2.50 1.00 1.50 3.75 2.90 2.50	0.150 0.150 0.150 0.150 0.150	0.00 0.00 0.00 0.00 0.00 3.750 37.500 14.400 94.500 7.830 93.750
ł:-in	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in plantler to ach	volume of fill itching in found itching in found it placing after a sper special no. of Geo	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	end Geo bag ead with sti iage with h (including)  2  ent on prep compacting r Technical  1 10 2 8 1	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10  25  32  21  18	in nos.)  te, mixing h wheel on Clause  2.50 1.00 1.50 3.75 2.90 2.50 3.50	0.150 0.150 0.150 0.150 0.150 0.150 0.150	0.00 0.00 0.00 0.00 0.00 3.750 37.500 14.400 94.500 7.830 93.750
d:-in m No. 5	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in playon to ach 401.(Gr-II N	volume of fill itching in fou d placing aft e as per spec no. of Geo ers with tract ace method ieve the des laterial)	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are discretified.	eight of filled nylon threng and carriction of E/I	ent on prepompacting r Technical	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10 25 32 21 18 25 27	in nos.)  te, mixing h wheel on Clause  2.50 1.00 1.50 3.75 2.90 2.50 3.50	0.150 0.150 0.150 0.150 0.150	0.00 0.00 0.00 0.00 0.00 3.750 37.500 14.400 94.500 7.830 93.750 14.175
m No. 5	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in playon to ach 401.(Gr-II N	volume of fill itching in fou d placing aft e as per spec no. of Geo ers with tract ace method ieve the des laterial)	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are directifications.	eight of filled nylon threng and carriction of E/I	ent on prepompacting r Technical	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10 25 32 21 18 25 27	in nos.)  te, mixing h wheel on Clause  2.50 1.00 1.50 3.75 2.90 2.50 3.50	0.150 0.150 0.150 0.150 0.150 0.150 0.150	0.00 0.00 0.00 0.00
ł:-in m No. 5	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in playon to ach 401.(Gr-II N	volume of fill itching in fou d placing aft e as per spec no. of Geo ers with tract ace method ieve the des laterial)	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are discretified.	eight of filled nylon threng and carriction of E/I	ent on prepompacting r Technical	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10 25 32 21 18 25 27	in nos.)  te, mixing h wheel on Clause  2.50 1.00 1.50 3.75 2.90 2.50 3.50	0.150 0.150 0.150 0.150 0.150 0.150 0.150	0.00 0.00 0.00 0.00 0.00 3.750 37.500 14.400 94.500 7.830 93.750
t:-in m No. 5	bags 420g including st stacking an all complete km)  (0.076m3=1  uniform laye by mix in playon to ach 401.(Gr-II N	volume of fill itching in fou d placing aft e as per spec no. of Geo ers with tract ace method ieve the des laterial)	ed bag 0.07m3. we relines by approve er loading unloading infications and directifications are discretified.	eight of filled nylon threng and carriction of E/I	ent on prepompacting r Technical	300 GSM r s 126 Kg witching machelp of troller Carriage of 0  Total (pared surface with smoot) Specification 10 25 32 21 18 25 27	in nos.)  te, mixing h wheel on Clause  2.50 1.00 1.50 3.75 2.90 2.50 3.50	0.150 0.150 0.150 0.150 0.150 0.150 0.150	0.00 0.00 0.00 0.00 0.00 3.750 37.500 14.400 94.500 7.830 93.750

10/6/22 7E

Executive Engineer
Rural Torks Department
Work Division Trivenigani

## **Estimate of Flood affected Road**

NAME OF ROAD :- DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF ROAD FROM CHHATAPUR LAXMIPUR TO KUNTI ROAD WITH FIVE YEAR MAINTENANCE

BLOCK :-

CHHATAPUR

		OF ITEMS	QTY	UNIT	RATE	AMOUNT
S.No	SOR NO	DESKIPTION OF TEMS				88544.70
1	301.5	Sand filling in Foundation Trenches as per Drawing & Technical Specification	161.25	Cum	549.11	66544.70
2	A/R	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.	810.94	Cum	1922.87	1559332.20
3	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	1191.00	nos.	36.10	42996.58
4		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)	0.00	Each	172.18	0.00
5	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.	265.905	Cum	3010.64	800544.23
6	9.3	Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in Single Roww(600mm Dia).	45.00	m	2400.00	108000.00
		Total		<del></del>	Rs.	2599417.70

Executive Engineer Rural Vorks Department Nork Division Trivenigani

## **Calculation of Seigniorage Fees**

DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF ROAD FROM CHHATAPUR LAXMIPUR NAME OF ROAD :- TO KUNTI ROAD WITH FIVE YEAR MAINTENANCE

BLOCK :- CHHATAPUR

S.No	SOR NO	DESRIPTION OF ITEMS	QTY	UNIT		RATE	AMOUNT
1/1	12.3	Sand filling in Foundation Trenches as per Drawing & Technical Specification					
		Sand	161.25	Cur	n 1	16.85	18842.06
2/2	A/R	Providing & laying Brick Bat					
	ĺ	Providing and laying of Brick bat obtained from chimney				1	
		with machenical means with all spreading, grading to	l			1	
		required slope and compacted at OMC to acheive		١		1	1
		required density with all complete as per the direction of engineer in charge.		1		1	1
		Brick Bats	810.94	Cu	m 1	1032.00	836890.08
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.	810.94	Cu		1032.00	630090.00
		specification and direction of E/I	1	1		1	į
		Sand	40.50	C	um	116.85	4732.43
			40.50	1-0	-	110.03	4132.43
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)					
		Sand	0.00	C	um	116.85	0.00
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.	e				
		For Grading II Material (with Coarse Sand Screening)				1	
, =		Unit = Cum					
	01 1	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	72.0	00	Cum	411.33	~
		2.36 mm below @ 30 percent (coarse Sand Screening	) 108	.00	Cum	185.94	
		Cost for 300 cum = a					142652.88
		Rate psr Cum = (a)/300		-	Cum	1	475.51
			265	.91	Cum		
1		GSB Gr-II				1.0.0	126440.3
		10				TOTA	
1=			1			1 11114	L 986904.9

A50 1016/22 Jalos Job Tool

Executive Engineer
Rural /orks Department
Work Division Trivenigani

## **Bill of Quantity**

DETAILED ESTIMAE FOR TEMPRORY NAME OF ROAD :- RESTORATION OF ROAD FROM CHHATAPUR LAXMIPUR TO KUNTI ROAD WITH FIVE YEAR MAINTENANCE

BLOCK :-

CHHATAPUR

DISTRICT :-

SUPAUL

	SORN	0	DESRIPTION OF ITEMS	QTY	UNIT	RATE	AMOUNT
S.No		Sa	and filling in Foundation Trenches as per Drawing &	161.25	Cum	549.11	88544.70
1/1	301.5	116	echnical Specification				
2/2	A/R	Pro wit req req	oviding & laying Brick Bat  by iding and laying of Brick bat obtained from chimner  th machenical means with all spreading, grading to  juired slope and compacted at OMC to acheive  suired density with all complete as per the direction  engineer in charge.	810.94	Cum	1922.87	1559332.20
3/3	5.7.40.1	stito	our filling empty cement bags with loocal sand, thing the bags and placing including supply of sutling EC bag etc. all complete as per approved desing, cification and direction of E/I	1191.00	nos.	36.10	42996.58
14	5.7.40.2	m(Ty volui 126 l appro gene and c	riding, laying and filling Geo bags of size 1m X 0.7 type A 300 GSM nonwoven) weight of bags 420g me of filled bag 0.07m3, weight of filled Geo bags Kg with local sand including stitching in four lines by oved nylon thread with stitching machine and trator stacking and placing after loading unloading carriage with help of trolley within 150m lead all blete as per specifications and direction of E/I adding Carriage of Local sand lead 0.5 km)	0.00	Each	172.18	0.00
1	401	grade moun mixing	truction of granular sub-base by providing well and material, spreading in uniform layers with tractor ted grader arrangement on prepared surface, g by mix in place method with rotavator at OMC, compacting with smooth wheel roller to achieve the didensity, complete as per Technical Specification e 401.	265.91	Cum	3010.64	800544.23
$\vdash$	9.3	Provid	ling and Laying Reinforced Cement Concrete Pipe s per design in Single Row.	45.00	m	2400.00	108000.0
1		IVF3 d	s per design in enigra			Say	2599417.
		0-11	togo Food				98690.4
			age Fees				311930.1
			2% GST % Lebour Cess				25994.1
		100 (0)	/0 LELOUI COSS				3036032.
						Say	3036032

Executive Engineer
Rural Yorks Department
Work Division, Trivenigani