oad :	L076-DHAMNI PATH To GHURGAON (TRACK76)			Tu		
ock	Rajauli	District :		Nawada		
ngth :	1.100 km	Division:-		Rajauli		
				5 . (5)		
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)	
17	(I)Providing and Fixing 'Logo' of MMGSUY Project :-			1 1		
	Providing and fixing of typical MMGSUY informatory sign			1 1		
	board with Logo as per MORD specifications and drawing.			1 .		
	Three MS Plates of 1.6 mm thick, top and middle plate			1 1		
	duly welded with MS flat iron 25mm x 5m size on back on			1 1		
	edges. The lower plate will be welded with MS angle iron			1		
	frame of 25mm x 25mm x 5mm. The angle iron frame of			1 1		
	the lower most plate and flat iron frame of middle plate			1 1		
	will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet					
	tubes posts duly embedded in cement concrete M-15	4	No.	10,522.96	42091.84	
	grade blocks of 450mm x 450mm x 600mm, 600mm					
	below ground level. The top most diamond plate will be			1 1		
	welded to middle plate by 47mm x 47mm of 12 SWG					
	steel plate tube. All M.S. will be stove enameled on both					
	sides. Lettering and printing arrows, border etc. will be		,			
	painted with ready mixed synthetic enamel paint of					
	superior quality in required shade and colour. All sections					
	of framed posts and steel tube will be painted with					
	primer and two coats of epoxy paint as per drawing					
	Clause 1701 and Annexure 1700.1					
	Cross Drainage Works/Protection/Repair					
	Irrigation Pipe (300MM Dia)					
	Providing and laying of a reinforced cement concrete pipe		10			
	duct,300 mm dia, across the road (new construction),			1 1		
	extending from drain to drain in cuts and toe of slope to					
	toe of slope in fills constructing head walls at both ends,	interest		1 1		
	providing a minimum fill of granular material over top and					
	sides of RCC pipe as per IRC:981997, bedded on a 0.3 m				10050 50	
	thick layer of granular material free of rock pieces, outer	20.00	RM	967.93	19358.60	
18	and outer distance of pipe at least half dia of pipe		_			
	subject to minimum 450 mm in case of double and triple	3.0	O. sopi	tived as Co	rected	
	ducts joints to be made leak proof, invert level of					
	that he shove higher than ground level to prevent			1 1		
	entry of water and dirt, all as per IRC: 98 - 1997 and			SF	. Gava	
	approved drawings.			0.1.2	·	
	Parapet Repair Brick masonry work in cement mortar 1:3 in parapet					
	excluding pointing and plastering as per drawing and	4.42	cum	6190.20	27360.68	
19	Granians Clauses 600, 900 and 1208.4					
	Plastering with cement mortar (1:4) on brick work in sub-	31.36	sqm	176.71	5541.63	
20	Tachaical Specifications	31.50	34			
20	Incipating two coats including primer coat after filling the				Contract to the Contract Contr	
	II CHILLIE STOVE TO THE STOP OF THE STOP O	21.20	21.26	sqm	128.93	4043.24
	curface with synthetic enamel paint in all shades on new,	31.36				
21	surface with synthetic enamel paint in all shades on new,	31.36	34			
	surface with synthetic enamel paint in all shades on new,	31.36			2605113.60	
	surface with synthetic enamel paint in all shades of flew, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total			864565	2605113.60 864565.00	
	surface with synthetic enamel paint in all shades of flew, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST.	1	RS	864565 26051.14		
	surface with synthetic enamel paint in all shades of flew, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total	1 1	RS RS	26051.14		
	surface with synthetic enamel paint in all shades of flew, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST.	1	RS		864565.00 34696.79	

A



Executive Engineer
R.W.D. Works Dvn.
Rajauli

Road : Block	Rajauli	District :		Nawada		
Length :	1.100 km	Division:-		Rajauli		
				Descripe)	Amount (Rs.)	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (NS.)	
22	6 YEAR MAINTENANCE COST				202202.00	
The second	1 st Year	1	Year	99300.00	99300.00	
1000	II nd Year	1	Year	225700.00	225700.00	
	III rd Year	1	Year	123600.00	123600.00	
			Year	112700.00	112700.00	
	IV th Year		Year	92500.00	92500.00	
	VI th Year	!	-	101600.00	101600.00	
	VII th Year	1	Year	101000.00		
			_	-	755400.00	
	Total		DC.	7554.00	7554.00	
	1% LABOUR CESS		RS	6953.30	6953.30	
	Seigniorage Fee	1	RS	138583.31	138583.31	
	18 % GST		RS	138585.51 B	908490.61	
	Total Maintenance Cost			-	5089962.66	

Construction Cost Rs- 4181472.00 9084 90.00 Maintenance Cost Re-5089962.00 Total Re-

Bill of Quantity approved as Corrected for item No. 61 to .. 22 for Rs. 5089962 = 50 (Rupees . Fifty lakh eighty nine . thousand mine hundred sexty two lanly

including Six year Maintenance

Superintending Enginees

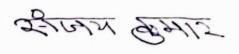
Rural Works Department Works Circle, Gaya

Executive Engineer R.W.D. Works Byn. Rajauli Rajauli



SI. No. Description of Items Oity. Unit Rate (Rs.) Amou (I)Providing and Fixing *Logo* of MMGSUY Project :- Providing and fixing of typical MMGSUY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 75mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enameled and both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enameled paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clauses 1701 and Annexures 1700.1 Cross Drainage Works/Protection/Repair Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per iRC-981-937, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row duts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. Total 5TH YEAR PERIODIC RENEWAL COST. 1 RS 1172811 117281 117281 117281 117281 117285 54768.39 66498 569135.25 69135.25	:	Rajauli	District :		Nawada	
SI. No. Description of Items (I)Providing and Fixing 'Logo' of MMGSUY Project:- Providing and Fixing 'Logo' of MMGSUY Informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm the angle iron frame of 25mm x 25mm x 15mm the angle iron frame of 25mm x 25mm x 15mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coasts of epoxy paint as per drawing. Cause 1701 and Annexure 1700.1 Cross Drainage Works/Protection/Repair Irrigation Pipe 3000MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in filis, constructing head walls as both ends, providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in filis, constructing head walls as both ends, providing and minimum fill of granular material over top and sides of RCC pipe as per IRC-981997, bedded on a 0.3 m this layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of doubte and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawing	$\overline{}$		E.3818110518.0		Rajauli	
18 (I)Providing and Fixing *Logo* of MMGSUY Project: Providing and Fixing *Logo* of MMGSUY Project: Providing and fixing of typical MMGSUY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1 Cross Drainage Works/Protection/Repair Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC-981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. Total STH YEAR PERIODIC RENEWAL COST. 1 RS 1172811 117281 11 INS LABOUR CESS 1 RS 54768.39 6649 Seigniorage Fee 1 RS 69135.2S 69135.2S 69135.2S		1.600 km		77 -		
18 (I)Providing and Fixing *Logo* of MMGSUY Project:* Providing and fixing of typical MMGSUY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 5mm to 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1. Cross Drainage Works/Protection/Repair Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC-981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. SE Gav- Total STHYEAP PERIODIC RENEWAL COST. 1 RS 1172811 117281 118 LABOUR CESS 1 RS 54768.39 6649 Seigniorage Fee 1 RS 69135.25 69135.25	Va.	Description of Items	Qtv.	Unit	Rate (Rs.)	Amount (Rs
Providing and fixing of typical MMGSUV informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamele paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1 Cross Drainage Works/Protection/Repair Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:9931997, bedded on a 0.3 m thick layer of granular material fie of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC:98 - 1997 and approved drawings. Total STH YEAR PERIODIC REINEWAL COST. 1 RS 1172811 117281 118 LABOUR CESS 1 RS 69135.25 6913	0. /	(U)Providing and Fixing 'Logo' of MMGSUY Project :-				
Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. Total Total STH YEAR PERIODIC RENEWAL COST . 1 RS 1172811 11728 118 LABOUR CESS 1 RS 54768.39 6649 1 RS 69135.25 6913	e e e e e e e e e e e e e e e e e e e	Providing and fixing of typical MMGSUY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing	4	No.	10,522.96	42091.84
Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. Total Total STH YEAR PERIODIC RENEWAL COST. 1 RS 1172811 11728 1185 54768.39 6649 Seigniorage Fee 1 RS 69135.25 6913		and the state of t				
Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. Total STH YEAR PERIODIC RENEWAL COST. 1 RS 1172811 117281 1 RS 54768.39 6649 Seigniorage Fee 1 RS 69135.25 6913				+		
duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. Total Total 54768 5TH YEAR PERIODIC RENEWAL COST. 1 RS 1172811 11728 Seigniorage Fee 1 RS 69135.25 69135.25	- 1	Irrigation Pipe (300MM Dia)				
duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings. S.E., Gave	e t s t t	duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of				19358.60
STH YEAR PERIODIC RENEWAL COST . 1 RS 1172811 117281 11728 1 RS 54768.39 6649 1 RS 69135.25 6913 69135.25 6913 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 69135.25 6915.25 6915.25 6915.25 6915.25 6915.25 6915.25 6915.25 6915.	d	duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and			S E.,	Gave
5TH YEAR PERIODIC RENEWAL COST. 1 RS 1172811 117281 1% LABOUR CESS 1 RS 54768.39 6649 Seigniorage Fee 1 RS 69135.25 6913	-	Total				5476839.01
1% LABOUR CESS 1 RS 54768.39 6649 Seigniorage Fee 1 RS 69135.25 6913	-		1	RS	1172811	1172811.00
No Seigniorage Fee	-		1		54768.39	66496.50
Seigniorage rec	-		1		69135.25	69135.25
19 % GCT 1 NO 1008133.68 12213	_	18 % GST	1	RS	1008133.68	1221350.72





Executive Engineer
R.W.D. Works Dvn.
Rajauli

Name of Road :	f LO60 To Binobanagar Colony							
Block	Rajauli	District :		Nawada				
Length:	1.600 km	Division:-		Rajauli				
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)			
20	6 YEAR MAINTENANCE COST							
	1 st Year	1	Year	134300.00	134300.00			
	II nd Year	1	Year	301800.00	301800.00			
	III rd Year	1	Year	165700.00	165700.00			
	IV th Year	1	Year	151100.00	151100.00			
	VI th Year	1	Year	121000.00	121000.00			
	VII th Year	1	Year	132900.00	132900.00			
	Total				1006800.00			
	1% LABOUR CESS	1	RS	10068.00	10068.00			
	Seigniorage Fee	1	RS	9740.73	9740.73			
-	18 % GST	1	RS	184789.57	184789.57			
	Total Maintenance Cost			В	1211398.30			
	Grand Total	Cost (A+B)			9218030.78			

Construction Cost Re- 8006632.00

Maintenance Cost Re- 1211398.00

Total Rs- 9218030 = 00

10:03:23-EC

for item No. 1 to 20 for Rs. 9218030=00

(Rupees Nimty two Lakh Eighteen thousand
Inity) mly:
including Six year Maintenance

Superintending Engineer
Rural Works Department
Works Circle, Gaya

Executive Engineer
R.W.D. Works Byn.
Rajauli 41-

BUNG BAIL

Road :	LOSO-SIRDALA RD TOS TO KHUSHIYALI BIHTA (TRACKSO)	In		Islamada		
Block	Rajauli	District :		Nawada		
ength:	1.680 km	Division:-		Rajauli		
	1	William Town William	11-11	Rate (Rs.)	Amount (Rs.)	
SI. No.	Description of Items	Qty.	Unit	Nate (NS.)	Amount (113.)	
21	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	101.44	sqm	128.93	13078.66	
	Total				3722416.50	
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	1534114	1534114.00	
	1% LABOUR CESS	1	RS	37224.16	52565.30	
	Seigniorage Fee	1	RS	60320.71	60320.71	
	18 % GST	1	RS	687593.05	966494.97	
	Total Construction Cost			Α	6335911.48	
	6 YEAR MAINTENANCE COST					
22		1	Year	168800.00	168800.00	
	Ist Year	1	Year	401900.00	401900.00	
	II nd Year	1	Year	215200.00	215200.00	
	III rd Year	1	Year	194700.00	194700.00	
	IV th Year	1.	Year	145800.00	145800.00	
	VI th Year	1	Year	162800.00	162800.00	
	VII th Year					
					1289200.00	
	Total	1	RS	12892.00	12892.00	
	1% LABOUR CESS	1	RS	11561.82	11561.82	
	Seignlorage Fee	<u> </u>	RS	236457.69	236457.69	
	18 % GST			В	1550111.51	
	Total Maintenance Cost Grand Total Cost	(A : B)			7886022.99	

Construction Cost Rs- 63 35911.00

Maintenance Cost Rs- 15 50 111.00

Total Rs- 78860 22.00

11.03.25

Bill of Quantity approved as Corrected for item No. 01 to 21 for Rs. 78960222500 (Rupees Severly eight Lakh eight six theusend thenty two) only noluding Six year Maintenance

Aperintending Engineer
Rural Works Department
Works Circle, Gaya

34 MM PH15

TO

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R.W.D. Works Byn.

Page 5 of 5

ack	Palauli	District :		Nawada	
ock	Rajauli	District :			
ngth :	2.240 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
29	Supplying, fitting and placing HYSD bar reinforcement (Fe				
	415) in substructrue complete as per drawings and technical specification Clauses 1002, 1005, 1010 & 1202	5.65	МТ	66465.25	375528.66
30	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 (With Sandy Materials)	38.53	Cum	1906.02	73438.95
31	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specification Clause 1204.3.8	42.92	Cum Q.Q. <i>9</i>7 01	2604.45 oved as C	111782.99 prrected
32	Providing and laying reinforced cement concrete in superstructure as per drawing and technical specifications Clauses 800, 1205.4 and 1205.5 RCC M-	37.13	Cum	7187.46	2., Gaya 266870.39
33	30 Grade Supplying, fitting, and placing HYSD bar reinforcement in superstructure complete as per drawing and technical specifications Clauses 1002, 1010 and 1202	3.16	мт	67941.37	214694.73
34	Parapet Construction Plain/reinforced cement concrete in substructure complete as per drawings and technical specification Clauses 802, 804, 805, 806, 807, 1202 ans	8.81	cum	6005.35	52907.13
35	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and	59.68	sqm	128.93	7694.54
36	Technical Specification Clause 1701 Drainage spouts complete as per drawing and technical specifications Clause 1209	6.00	no	995.29	5971.74
37	Providing and laying cement concrete wearing course M 30 grade including reinforcement complete as per drawing and technical specifications Clauses 800 and	5.17	Cum	11656.34	60263.28
38	Approch slab: Providing and laying reinforced cement concrete in superstructure as per drawing and technical specifications Clauses 800, 1205.4 and 1205.5 RCC M-	12.60	cum	10,584.53	133365.08
39	PCC M15 Ordinary grade (1:2.5:5) levelling course below approach slab complete as per drawing and technical	6.30	cum	5,626.55	35447.27
	specifications clauses 800 and 1211. Total				7831470.25
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	1874789	1874789.00
	1% LABOUR CESS	1	RS	78314.70	97062.59
	Seigniorage Fee	1	RS	97314.76	97314.76
	18 % GST	1	RS	1441277.95	1782114.59
	Total Construction Cost			Α	11682751.18
46	6 YEAR MAINTENANCE COST				
40	I st Year	1	Year	209600.00	209600.00
	II nd Year	1	Year	488300.00	488300.00
	II IIU Teal	1	Year	263700.00	263700.00

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Executive Engineer
R.W.B. Wosks Svn.



Name o Road :	LO51-FARKA BUZURG LO67 To BIRAJ (TRACK51)				
Block	Rajauli	District :		Nawada	
Length :	2.240 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	IV th Year	1	Year	239700.00	239700.00
	VI th Year	1	Year	179400.00	179400.00
	VII th Year	1	Year	199700.00	199700.00
	Total				1580400.00
	1% LABOUR CESS	1	RS	15804.00	15804.00
	Seignlorage Fee	1	RS	14663.22	14663.22
	18 % GST	1	RS	289956.10	289956.10
	Total Maintenance Cost			В	1900823.31
		al Cost (A+B)	1		13583574.50

10.03.25 EE

Construction Cost Rs- 11682751.00

Maintenance Cost Rs- 1900823.00

Total Rs- 13583574.00

Bill of Quantity approved as Corrected for item No. 1 to 40 for Rs. 13,583,544 or (Rupees. One Crore thirty five 19kh eightythree thousand five hundred Sexenty four only including Six year Maintenance

Superintending Engine Rural Works Department Works Circle, Gaze

Executive Engineer
R.W.D. Works Byn.
Rajauli 41

ज्याम क्रमार

ad :	Rajauli	District :		Nawada	
ngth :	3.800 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
55. No. 19	(I)Providing and Fixing 'Logo' of MMGSUY Project:- Providing and fixing of typical MMGSUY Informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of	4	No.	10,522.96	42091.84
	superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1			RE.	Gav
	Cross Drainage Works/Protection/Repair				
	Irrigation Pipe (300MM Dia)				
20	Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings.	80.00	RM	967.93	77434.40
	Parapet Repair				
21	Brick masonry work in cement mortar 1:3 in parapet excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	17.86	cum	6190.20	110556.97
22	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	124.80	sqm	176.71	22053.41
23	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	177.60	sqm	128.93	22897.97
	Technical Specification Clause 1701 Total				14424109.26
137	5TH YEAR PERIODIC RENEWAL COST .	1	RS	4182219	4182219.00
	1% LABOUR CESS	1	RS	144241.09	186063.28
	Seignlorage Fee	1	RS	163908.06	163908.06
			RS		

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Executive Engineer
R.W.D. Works Tyn.
Rajauli

Name o Road :	f LOS8-NH 31 TO BHAUNR (TRACK58)				
Block	Rajauli	District :		Nawada	
Length :	3.800 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
24	6 YEAR MAINTENANCE COST	Mary Pro Tries	English 1		
	l st Year	1	Year	424200.00	424200.00
	II nd Year	1	Year	1076300.00	1076300.00
	III rd Year	1	Year	549300.00	549300.00
	IV th Year	1	Year	492400.00	492400.00
	VI th Year	1	Year	336400.00	336400.00
	VII th Year	1	Year	383100.00	383100.00
	Total				3261700.00
	1% LABOUR CESS	1	RS	32617.00	32617.00
	Seigniorage Fee	1	RS	29291.40	29291.40
	18 % GST		RS	598249.51	598249.51
	Total Maintenance Cost			В	3921857.92
	Grand Tota	al Cost (A+B)			26290291.45

10.12.25

Construction Cost Re- 2268433=00
Maintenance Cost Re- 3981857=00

Total Rs- 26290291 = 00

for item No. 1 to 24 for Rs. 2162, 30, 231 = 00

(Rupees. The Care Sixty two Lakh

Minety Thousand Tho

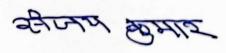
Superintending Engineer
Rural Works Department
Works Circle, Gaya

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Executive Engineer
R.W.D. Works Byn.
Rajauli ft

me of	LO30-FARKA BUJURG To MANGO DIH (TRACK30)				
ock	Rajauli	District :	T	Nawada	
ngth :	0.820 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
17	(I)Providing and Fixing 'Logo' of MMGSUY Project: Providing and fixing of typical MMGSUY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1	4	No.	10,522.96	42091.84
18	Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent	10.00 B.O.	RM Q. appr	967.93	9679.30 T rect e
	entry of water and dirt, all as per IRC: 98 - 1997 and			8.E	. Gav
	Parapet Repair Brick masonry work in cement mortar 1:3 in parapet				
19	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	2.21	cum	6190.20	13680.34
20	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	15.68	sqm	176.71	2770.81
21	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	15.68	sqm	128.93	2021.62
	Total				1995404.22
	5TH YEAR PERIODIC RENEWAL COST.	1	RS	589426	589426.00
	1% LABOUR CESS		RS	19954.04	25848.30
100	Seigniorage Fee		RS	30046.02	30046.02
			RS	368172.77	475330.42

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Name of Road :	LO30-FARKA BUJURG To MANGO DIH (TRACK30)				
Block	Rajauli	District :		Nawada	
Length :	0.820 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	Total Construction Cost			A	3116054.96
22	6 YEAR MAINTENANCE COST				
	I st Year	1	Year	69600.00	69600.00
	II nd Year	1	Year	153700.00	153700.00
	III rd Year	1	Year	85700.00	85700.00
	IV th Year	1	Year	78400.00	78400.00
	VI th Year	1	Year	69200.00	69200.00
	VII th Year	1	Year	75300.00	75300.00
	4.1			-	531900.00
	Total	-	RS	5319.00	5319.00
	1% LABOUR CESS		RS	4940.81	4940.81
	Seignlorage Fee		RS	97588.77	97588.77
	18 % GST			B B	639748.58
	Total Maintenance Cost	al Cost (A+B)		-	3755803.54

10.03.25

Construction Cost Rs- 3116054.00

Maintenance Cost Rs- 639 148.00

Total Rs- 3755 80 3.00

Superintending Engines:
Rural Works Department
Works Circle, Gaya

Executive Engineer

A Jahres Rajauti

R.W.D. Works Byn.

Page 5 of 5

रीयन क्रमार

Road :	Dalauli	District :		Nawada	
Block	Rajauli	Division:-		Rajauli	
ength:	1.000 km	Division:-		Najaon	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
Citation	Painting two coats including primer coat after filling the				
13	surface with synthetic enamel paint in all shades on new,	15.68	sgm	128.93	2021.62
13	plastered / concrete surfaces as per drawing and	1			
	Technical Specification Clause 1701			-	2746190.41
	Total		RS	151024	151024.00
	5TH YEAR PERIODIC RENEWAL COST.	- ; -	RS	27461.90	28972.14
	1% LABOUR CESS		RS	47176.29	47176.29
	Seigniorage Fee		RS	507749.15	535205.31
	18 % GST		K2	A	3508568.15
	Total Construction Cost	-		 ^ 	5500000
14	6 YEAR MAINTENANCE COST			46700.00	46700.00
	1 st Year	1	Year		47100.00
	II nd Year	1	Year	47100.00	47100.00
	III rd Year	1	Year	47100.00	
	IV th Year	1	Year	47100.00	47100.00
	VI th Year	1	Year	59300.00	59300.00
	VII th Year	1	Year	59500.00	59500.00
	VII th Year				
	Total				306800.00
	1% LABOUR CESS	1	RS	3068.00	3068.00
		1	RS	3522.47	3522.47
	Seigniorage Fee 18 % GST	1	RS	56410.28	56410.28
	Total Maintenance Cost			В	369800.75
_	Grand Total Cost	(A+B)			3878368.90

Construction Cost Ra-Maintanance Cost Ra369800.00

00 (800.00

Total Re-

3878368.00

Thirty eight lakh Seventy eight thousand three hundred sixty eight only.

ான்மை அ வx year Maintenance

Superintending Engineer
Rural Works Department
Works Circle, Gaya

रहेत्या क्षेत्राहर

Executive Engineer
R.W.D. Works Byn.
Rajauli

oad :	Delevilli	District .	T	Nawada	
ock	Rajauli	District :			
ength :	0.600 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
11	(I)Providing and Fixing 'Logo' of MMGSUY Project:- Providing and fixing of typical MMGSUY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of	4	No.	10,522.96	42091.84
	superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1			8.E.,	Gav-
	Cross Drainage Works/Protection/Repair				
	Parapet Repair				
12	Brick masonry work in cement mortar 1:3 in parapet excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	3.84	cum	6190.20	23770.37
13	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	26.56	sqm	176.71	4693.42
14	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	26.56	sqm	128.93	3424.38
	Total				1674787.46
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	90614	90614.00
	1% LABOUR CESS	1	RS	16747.87	17654.01
	Seignlorage Fee	1	RS	30281.87	30281.87
	18 % GST	1	RS	309927.10	326400.72
	Total Construction Cost			A	2139738.07

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Executive Engineer
R.W.D. Works Byn.
Rajauli 41

स्रीत्यव क्रमार

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Block	Rajauli	District :		Nawada		
ength :	0.600 km	Division:-		Rajauli		
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)	
15	6 YEAR MAINTENANCE COST					
-	1st Year	1	Year	30200.00	30200.00	
	II nd Year	1	Year	30800.00	30800.00	
	III rd Year	1	Year	30800.00	30800.00	
	IV th Year	1	Year	30800.00	30800.00	
	VI th Year	1	Year	42800.00	42800.00	
	VII th Year	i	Year	42800.00	42800.00	
					208200.00	
	Total		RS	2082.00	2082.00	
	1% LABOUR CESS	- : -		2113.48	2113.48	
	Seigniorage Fee	- 	RS RS	38231.19	38231.19	
	18 % GST	'	13	B	250626.67	
	Total Maintenance Cost				2390364.74	

2139 +38.00 Construction Cost Ra-250 626.00 Maintenance Cost Re-

2390 364.00 Total Re-

(Rupees Thienty these lakh ninety thousand three bundred bixty four jonly.

Huding Six year Maintenance

superintending Engineer Rural Works Department Works Circle, Gaya

Executive Engineer

lock	L074-DHAMNI PATH To SONU TARH (TRACK74)				
	Rajauli	District :		Hawada	
ngth :	0.600 km	Division:-		Rajauli	
SI. No.	Description of Items	Oty,	Unit	Rate (Rs.)	Amount (Rs.)
12	Printing new letter and figures of any shade with		per cm		
	synthetic enamel paint black or any other approved	88	height per	0.73	64.24
	colour to give an even shade as per drawings and		letter		
	Technical Specification Clause 1701				
13	Providing and laying of hot applied thermoplastic			1 1	
	compound 2.5 mm thick including reflectorising glass				
	beads @ 250 gms per sqm area, thickness of 2.5 mm is				
	exclusive of surface applied glass beads as per IRC:35 .The				
	finished surface to be level, uniform and free from				
li .	At Edge For Old CC Portion	120.00	Sgm	755.12	90014.40
14	(I)Providing and Fixing 'Logo' of MMGSUY Project :-				
	Providing and fixing of typical MMGSUY informatory sign				
	board with Logo as per MORD specifications and drawing.				
	Three MS Plates of 1.6 mm thick, top and middle plate				
	duly welded with MS flat iron 25mm x 5m size on back on				
	edges. The lower plate will be welded with MS angle iron				
	frame of 25mm x 25mm x 5mm. The angle iron frame of			1	
	the lower most plate and flat iron frame of middle plate				
	will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet				
	tubes posts duly embedded in cement concrete M-15	4	No.	10,522.96	42091.84
	grade blocks of 450mm x 450mm x 600mm, 600mm				
	below ground level. The top most diamond plate will be				
	welded to middle plate by 47mm x 47mm of 12 SWG				
	steel plate tube. All M.S. will be stove enameled on both	20 (10	med on C	nere of a d
	sides. Lettering and printing arrows, border etc. will be		wer abli	oved as C	DIFECTED
	painted with ready mixed synthetic enamel paint of				
	superior quality in required shade and colour. All sections			ا ما	
	of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing			E.	E., Gaya
	Clause 1701 and Annexure 1700.1				
	Clause 1701 and Addressive 17052				
	Cross Drainage Works/Protection/Repair				
	Parapet Repair				
	Brick masonry work in cement mortar 1:3 in parapet				
15	excluding pointing and plastering as per drawing and	4.42	cum	6190.20	27360 68
15	excluding pointing and plastering as per drawing and	4.42	cum	6190.20	27360.68
	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in sub-	4.42 31.36	cum	6190.20 176.71	27360.68 5541.63
15 16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications				
	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the	31.36		176.71	5541.63
	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new,				
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and	31.36	sqm	176.71	5541.63
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new,	31.36	sqm	176.71	5541.63 4043.24
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	31.36	sqm	176.71	5541.63 4043.24
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total STH YEAR PERIODIC RENEWAL COST.	31.36 31.36	sqm sqm	176.71 128.93	5541.63 4043.24 1727916.68
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST.	31.36 31.36	sqm sqm RS RS	176.71 128.93 90614	5541.63 4943.24 1727916.68 90614.00
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST. 1% LABOUR CESS Seignlorage Fee	31.36 31.36 1 1	sqm sqm RS RS RS	176.71 128.93 90614 17279.17	5541.63 4043.24 1727916.68 90614.00 18185.31 32213.27
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST. 1% LABOUR CESS Seignlorage Fee 18 % GST	31.36 31.36	sqm sqm RS RS	176.71 128.93 90614 17279.17 32213.27 319933.64	5541.63 4043.24 1727916.68 90614.00 18185.31 32213.27 336407.27
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST. 1% LABOUR CESS Seignlorage Fee 18 % GST Total Construction Cost	31.36 31.36 1 1	sqm sqm RS RS RS	176.71 128.93 90614 17279.17 32213.27	5541.63 4043.24 1727916.68 90614.00 18185.31 32213.27 336407.27
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST. 1% LABOUR CESS Seignlorage Fee 18 % GST Total Construction Cost 6 YEAR MAINTENANCE COST	31.36 31.36 1 1 1	sqm sqm RS RS RS RS	176.71 128.93 90614 17279.17 32213.27 319933.64 A	5541.63 4043.24 1727916.68 90614.00 18185.31 32213.27 336407.27 2205336.52
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST. 1% LABOUR CESS Seignlorage Fee 18 % GST Total Construction Cost 6 YEAR MAINTENANCE COST	31.36 31.36 1 1 1	sqm sqm RS RS RS RS RS	176.71 128.93 90614 17279.17 32213.27 319933.64 A	5541.63 4043.24 1727916.68 90614.00 18185.31 32213.27 336407.27 2205336.52
16	excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4 Plastering with cement mortar (1:4) on brick work in substructure as per Technical Specifications Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST. 1% LABOUR CESS Seignlorage Fee 18 % GST Total Construction Cost 6 YEAR MAINTENANCE COST	31.36 31.36 1 1 1	sqm sqm RS RS RS RS	176.71 128.93 90614 17279.17 32213.27 319933.64 A	5541.63 4043.24 1727916.6 90614.00 18185.31 32213.27 336407.27 2205336.5

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Block	Rajauli	District :		Nawada		
ength :	0.600 km	Division:-		Rajauli		
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)	
	IV th Year	1	Year	31000.00	31000.00	
	VI th Year	1	Year	42700.00	42700.00	
	VII th Year	1	Year	43000.00	43000.00	
	Total				208900.00	
	1% LABOUR CESS	1	RS	2089.00	2089.00	
	Seigniorage Fee	1	RS	2113.48	2113.48	
	18 % GST	1	RS	38358.45	38358.45	
	Total Maintenance Cost			В	251460.93	
	Grand Tota	al Cost (A+B)			2456797.44	

Construction Cost Rs- 2205336.00
Maintenance Cost Rs- 251460.00

Total Rs- 24 56494.00

Rupees Twenty four lakh fifty six thousand

seven hundled ninty seven only.

including Six year Maintenance

Superintending Engine:
Rural Works Department
Works Circle, Gaya

Executive Engineer
R.W.O. Works Byn.
Rajauli 43

र्यसम्बद्ध क्षेत्रार



Name of Road :	LOGO-NH 31 To PRANCHAK (TRACK60)				
Block	Rajauli	District :		Nawada	
ength :	1.240 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
17	(I)Providing and Fixing 'Logo' of MMGSUY Project :-				
	Providing and fixing of typical MMGSUY informatory sign	1			
	board with Logo as per MORD specifications and drawing.				
	Three MS Plates of 1.6 mm thick, top and middle plate	1			
	duly welded with MS flat iron 25mm x 5m size on back on	1			
	edges. The lower plate will be welded with MS angle iron	l .			
	frame of 25mm x 25mm x 5mm. The angle iron frame of				
	the lower most plate and flat iron frame of middle plate				
	will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet				
	tubes posts duly embedded in cement concrete M-15				
	grade blocks of 450mm x 450mm x 600mm, 600mm	4	No.	10,522.96	42091.84
	below ground level. The top most diamond plate will be	,			
	welded to middle plate by 47mm x 47mm of 12 SWG				
	steel plate tube. All M.S. will be stove enameled on both				
	sides. Lettering and printing arrows, border etc. will be				
	painted with ready mixed synthetic enamel paint of				
	superior quality in required shade and colour. All	l .			
	sections of framed posts and steel tube will be painted				
	with primer and two coats of epoxy paint as per drawing				
	Clause 1701 and Annexure 1700.1		1		
	Cross Drainage Works/Protection/Repair				1 -0
	Irrigation Pipe (300MM Dia)				
	Providing and laying of a reinforced cement concrete				
	pipe duct,300 mm dia, across the road (new				
	construction), extending from drain to drain in cuts and				
	toe of slope to toe of slope in fills, constructing head walls				2
	at both ends, providing a minimum fill of granular				
	material over top and sides of RCC pipe as per				
18	IRC:981997, bedded on a 0.3 m thick layer of granular	30.00	RM	967.93	29037.90
	material free of rock pieces, outer to outer distance of				
	pipe at least half dia of pipe				
	subject to minimum 450 mm in case of double and triple	BOO	spbwas	as Correct	ed
	row ducts, joints to be made leak proof, invert level of				
	duct to be above higher than ground level to prevent				
	entry of water and dirt, all as per IRC: 98 - 1997 and			8.E., G	/10
	Parapet Repair				
	Brick masonry work in cement mortar 1:3 in parapet	204		6190.20	23770.37
19	excluding pointing and plastering as per drawing and	3.84	cum	6190.20	23770.37
	technical specifications Clauses 600, 900 and 1208.4				
	Plastering with cement mortar (1:4) on brick work in sub-	48.00	sqm	176.71	8482.08
20	structure as per Technical Specifications				
	Painting two coats including primer coat after filling the				
	surface with synthetic enamel paint in all shades on new,	48.00	sqm	128.93	6188.64
	Surface with synthetic characters				
21	plastered / concrete surfaces as per drawing and				
21	plastered / concrete surfaces as per drawing and Technical Specification Clause 1701				2520220.89
21	plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total	1	RS	1409479	2520220.89 1409479.00
21	plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total 5TH YEAR PERIODIC RENEWAL COST.	1	RS RS	1409479 25202.21	
21	plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 Total	1 1			1409479.00

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Executive Engineer

RAMAN Works DVN 1

Rajauli 146

Name of Road :	LOGO-NH 31 To PRANCHAK (TRACK60)				
Block	Rajauli	District :		Nawada	
ength :	1.240 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	Total Construction Cost			Α	4723435.81
22	6 YEAR MAINTENANCE COST				
	I st Year	1	Year	142100.00	142100.00
	II nd Year	1	Year	363000.00	363000.00
	III rd Year	1	Year	184100.00	184100.00
	IV th Year	1	Year	165200.00	165200.00
	VI th Year	1	Year	120700.00	120700.00
	VII th Year	1	Year	136300.00	136300.00
	Total				1111400.00
	1% LABOUR CESS	1	RS	11114.00	11114.00
	Seigniorage Fee	1	RS	9755.38	9755.38
	18 % GST		RS	203808.49	203808.49
	Total Maintenance Cost			В	1336077.87
		al Cost (A+B)			6059513.68

Construction Cost Rs- 47&3 435.00

Maintenance Cost Rs- 13 36 0 77.00

Total Rs- 60 59 513.00

> Superintending Engineer Rural Works Department Works Circle, Gaya

> > Executive Engineer
> > RUVO. Works Byn.
> > Rajauli VE

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Page 5 of 5

Name o Road :	NH 31 To Majinla Mahadalit Tola)				
Block	Rajauli	District :		Nawada	
Length:	1.100 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
23	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and	223.68	sqm	128.93	28839.06
	Technical Specification Clause 1701 Total				3965886.18
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	166126	166126.00
	1% LABOUR CESS	1	RS	39658.86	41320.12
	Seigniorage Fee	1	RS	75598.07	75598.07
	18 % GST	i	RS	734605.76	764807.47
	Total Construction Cost			Α	5013737.84
24	6 YEAR MAINTENANCE COST				
24	Ist Year	1	Year	60400.00	60400.00
	II nd Year	1	Year	61000.00	61000.00
	III rd Year	1	Year	61000.00	61000.00
		1	Year	61000.00	61000.00
	IV th Year	- i	Year	73000.00	73000.00
	VI th Year	1	Year	73200.00	73200.00
					389600.00
	Total		RS	3896.00	3896.00
	1% LABOUR CESS		RS	3874.71	3874.71
	Seigniorage Fee		RS	71526.73	71526.73
	18 % GST		11.5	В В	468897.44
	Total Maintenance Cost Grand Total Cost	(A+B)			5482635.28

Construction Cost Rs- 5013 737.00 468 897.00 Maintenance Cost Rs-

Total Rs-5482 635.00

for item No.....to.....24 for Rs... 548 1635 200

(Rupees fifty four lakh eighty two thou sand six hundred thirty five) any

including Six year Maintenance

Superintending Enginer Rural Works Department Works Circle, Gaya

Executive Engineer

Page 5 of 5

Name of Road :	N.H.31 Sector C To Hardiya Punarwas Sector B				
Block	Rajauli	District :		Nawada	
ength :	1.100 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
14	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	48.00	sqm	128.93	6188.64
	Total				2961004.86
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	166126	166126.00
	1% LABOUR CESS	1	RS	29610.05	31271.31
	Seigniorage Fee	1	RS	54531.11	54531.11
	18 % GST	1	RS	548126.28	578327.99
	Total Construction Cost			Α	3791261.27
15	6 YEAR MAINTENANCE COST				
13	1 st Year	1	Year	54300.00	54300.00
	II nd Year	1	Year	55500.00	55500.00
	III rd Year	1	Year	55500.00	55500.00
		1	Year	55500.00	55500.00
	IV th Year	1	Year	66900.00	66900.00
	VI th Year VII th Year	1	Year	67000.00	67000.00
	Total				354700.00
	1% LABOUR CESS	1	RS	3547.00	3547.00
	Seignlorage Fee	1	RS	3874.71	3874.71
	18 % GST	1	RS	65181.91	65181.91
	Total Maintenance Cost			В	427303.62
	Grand Total Cos	t (A+B)			4218564.89

Construction Cost Rs 3791261.00

Maintenance Cost Rs 427303.00

Tot 38 4218564.00

Superintending Engineer
Rural Works Department
Works Circle Gave

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R.W.D. Works Byn.
Rajauli

Block	Rajauli	District :		Nawada	
Length :	1.000 km	Division:-		Rajauli	
Sl. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
SI. IVO.	Total	Qiy.	Onic	nate (ns.)	3589645.12
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	151024	151024.00
	1% LABOUR CESS	i	RS	35896.45	37406.69
	Seignlorage Fee	1	RS	64688.96	64688.96
	18 % GST	i	RS	664241.50	691697.66
	Total Construction Cost			A	4534462.43
24	6 YEAR MAINTENANCE COST				
	1 st Year	1	Year	49800.00	49800.00
	II nd Year	1	Year	50900.00	50900.00
	III rd Year	1	Year	50900.00	50900.00
1-1-1-1	IV th Year	1	Year	50900.00	50900.00
	VI th Year	i	Year	62400.00	62400.00
	VII th Year	i	Year	62500.00	62500.00
	Total				327400.00
_	1% LABOUR CESS		RS	3274.00	3274.00
	Seignlorage Fee		RS	3522.47	3522.47
	18 % GST	i	RS	60155.36	60155.36
	Total Maintenance Cost			В	394351.83
	Grand Total C	Cost (A+B)			4928814.26

45344 62.00 Construction Cost Ra-39 43 51.00 Maintenance Cost Re-Total Rs-

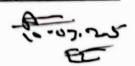
Bill of Quantity approved as Corrected for item No...01 10. 24 for Rs. 43,28, 814. 50 (Rupees founty nine laxh twenty eight thousand Right hundred fourteen, Daly ...

including Six year Maintenance

Superintending Engine. Rural Works Department Works Circle, Gaya

> Executive Engineer R.W.D. Works Dyn.

Name o Road :	LOSS-DHAMAUL TOG TO LAXMIPUR (TRACKSS)				
Block	Rajauli	District :		Nawada	
ength :	2.600 km	Division:-		Rajauli	
	Make and the second sec			4-1	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
22	Providing and laying RCC pipe NP-3 for culverts on first class bedding of PCC M10 material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, backfilling concrete and masonary works in head walls and parapets as per clause	7.50 8.0. 0	g epprov	7185.49 93 28 C ore	53891.18 rected
23	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	20.64	Sqm	R.E	G 2003 2661.12
	Parapet Repair				
24	Brick masonry work in cement mortar 1:3 in parapet excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	15.36	cum	6190.20	95081.47
25	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	106.24	sqm	179.64	19084.95
26	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and	298.24	sqm	128.93	38452.08
	Technical Specification Clause 1701 Total				5699294.90
	STH YEAR PERIODIC RENEWAL COST .	1	RS	3093413	3093413.00
_	1% LABOUR CESS	1	RS	56992.95	87927.08
	Seignlorage Fee	1	RS	67699.70	67699.70
	18 % GST	1	RS	1048317.76	1610700.24
	Total Construction Cost			A	10559034.92
	6 YEAR MAINTENANCE COST				
27	I st Year	1	Year	310200.00	310200.00
_	II nd Year	1	Year	792700.00	792700.00
	III rd Year	1	Year	402200.00	402200.00
	IV th Year	1	Year	360100.00	360100.00
	1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1.00 (1	1	Year	248300.00	248300.00
	VI th Year	1	Year	283000.00	283000.00
	VII th Year				
	Total				2396500.00
	1% LABOUR CESS	1	RS	23965.00	23965.00
	Seigniorage Fee	1	RS	20959.66	20959.66
	18 % GST	1	RS	439456.44	439456.44
	Total Maintenance Cost			В	2880881.10
	Grand Total Cost	(A+B)	1 - 1		13439916.02



जुलाय क्रिसाड

Executive Engineer
R.W.O. Works Byn.
Rajauli 45

Name o	LO27-MURHENA TO GAGAN BUJURG (TRACK27)				
lock	Rajauli	District :		Nawada	
ength :	1.930 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
23	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	20.64	Sqm approv	128.93 ed 28 Corr	2661.12 Pote c
	Parapet Repair				
24	Brick masonry work in cement mortar 1:3 in parapet excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	3.07	cum	61 5.2. ,	≇aya 19003.91
25	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	21.44	sqm	179.64	3851.48
26	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and	21.44	sqm	128.93	2764.26
	Technical Specification Clause 1701				5000110.57
	Total		RS	1348251	1348251.00
	5TH YEAR PERIODIC RENEWAL COST.	1	RS	50001.11	63483.62
	1% LABOUR CESS	-	RS	67847.27	67847.27
	Seignlorage Fee	-	RS	921232.61	1166344.64
	18 % GST	_ '	- NO	A	7646037.09
	Total Construction Cost				
27	6 YEAR MAINTENANCE COST		Year	160300.00	160300.00
	I st Year	1	Year	350000.00	350000.00
	II nd Year	_	Year	197500.00	197500.00
	III rd Year	1		180800.00	180800.00
	IV th Year	1	Year		
	VI th Year	1	Year	143700.00	143700.00
	VII th Year	1	Year	157500.00	157500.00
	Total				1189800.00
	1% LABOUR CESS	1	RS	11898.00	11898.00
	Seignlorage Fee	1	RS	11416.24	11416.24
	18 % GST	1	RS	218360.56	218360.56
	Total Maintenance Cost			В	1431474.80
	Grand Total Cost ((A+B)			9077511.90

1000.05

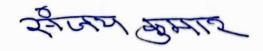
न्युत्यत्र क्षित्राद्र

Executive Engineer
R.W.O. Works Byn.
Reford Rajzull 4116

Name of Road :	Gaya Sirdala Path To Htiya Kola Path	District :		Nawada	
Block	Rajauli	Division:-		Rajauli	
Length :	1.200 km	Division:-		Kajauli	
et N	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
SI. No.	Painting two coats including primer coat after filling the				
	surface with synthetic enamel paint in all shades on new,	185.92	sam	128.93	23970.67
23	plastered / concrete surfaces as per drawing and	185.92	sqrii		
	Technical Specification Clause 1701				4450372.09
	Total		- 50	181229	181229.00
	5TH YEAR PERIODIC RENEWAL COST.		RS	44503.72	46316.01
	1% LABOUR CESS	1	RS		
	Seignlorage Fee	1	RS	94381.75	94381.75
	18 % GST	1	RS	826066.36	859013.79
	Total Construction Cost			A	5631312.65
24	6 YEAR MAINTENANCE COST				
	I st Year	1	Year	77300.00	77300.00
	II nd Year E.O.C. spproved as Correcte	1	Year	81800.00	81800.00
	III rd Year	1	Year	81800.00	81800.00
	IV th Year	1	Year	81800.00	81800.00
		1	Year	89800.00	89800.00
	VI th Year S.F., Gav	1	Year	90000.00	90000.00
	VII th Year		1001		
					502500.00
	Total	1	RS	5025.00	5025.00
	1% LABOUR CESS	1	RS	4226.96	4226.96
	Seigniorage Fee	1	RS	92115.35	92115.35
	18 % GST		- KJ	B B	603867.31
	Total Maintenance Cost				
	Grand Total Cost	(A+B)			6235179.9

(...) . J. J. J.

Executive Engineer
R.W.O. Works Byn.
Rajauli A



	LOS2-MURHENA RD LOGG TO PAHWA CHAK (TRACKS2)			•		
lock	Rajauli	District :		Nawada		
ength :	2.610 km	Division:-		Rajauli		
hadden.		06	Unit	Rate (Rs.)	Amount (Rs.)	
SI, No.	Description of Items	Oty.	Unit	Rate (RS.)	Amount (rs.)	
	Providing and laying of a reinforced cement concrete			1 1		
	pipe duct, 300 mm dia, across the road (new			1 1		
	construction), extending from drain to drain in cuts and			1 1		
	toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular			1 1		
	material over top and sides of RCC pipe as per			1 1		
	IRC:981997, bedded on a 0.3 m thick layer of granular	50.00	RM	967.93	48396.50	
21	material free of rock pieces, outer to outer distance of	30.00				
	pipe at least half dia of pipe		20 00	haved as d		
	subject to minimum 450 mm in case of double and triple	B.D.O. approved as Corre			onected	
	row ducts, joints to be made leak proof, invert level of			1 1		
	duct to be above higher than ground level to prevent			l _l		
	entry of water and dirt, all as per IRC: 98 - 1997 and			5	E., Gaya	
	Parapet Repair					
	Brick masonry work in cement mortar 1:3 in parapet				67730 70	
22	excluding pointing and plastering as per drawing and	10.94	cum	6190.20	67720.79	
	technical specifications Clauses 600, 900 and 1208.4					
23	Plastering with cement mortar (1:4) on brick work in sub-	75.84	sgm	176.71	13401.69	
23	structure as per Technical Specifications					
	Painting two coats including primer coat after filling the			1 1		
24	surface with synthetic enamel paint in all shades on new,	133.44 sqm	128.93	17204.42		
	plastered / concrete surfaces as per drawing and			1 - 1		
	Technical Specification Clause 1701 Total				10092347.87	
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	2733789	2733789.00	
	1% LABOUR CESS	1	RS	100923.48	128261.37	
	Seigniorage Fee	1	RS	121548.56	121548.56	
	18 % GST	1	RS	1856667.58	2353670.42	
	Total Construction Cost			A	15429617.22	
25	6 YEAR MAINTENANCE COST					
23	1st Year	1	Year	279900.00	279900.00	
	II nd Year	1	Year	701800.00	701800.00	
	III rd Year	1	Year	359600.00	359600.00	
	IV th Year	1	Year	323300.00	323300.00	
	VI th Year	i	Year	227400.00	227400.00	
	VII th Year	1	Year	257500.00	257500.00	
	VII (II TESI					
	Total				2149500.00	
	1% LABOUR CESS	1	RS	21495.00	21495.00	
	Seignlorage Fee	1	RS	19506.90	19506.90	
	18 % GST		RS	394290.34	394290.34	
	Total Maintenance Cost			В	2584792.25	
	Total Maintenance Cost	Grand Total Cost (A+B)				

(0.03.73)

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Page 5 of 5



Name of Road :	LO77-PHARKA BUJURG TO GANGTA (TRACK77)				
llock	Rajauli	District :		Nawada	
ength :	1.780 km	Division:-		Rajauli	
** **		Qty.	Unit	Rate (Rs.)	Amount (Rs.)
SI. No.	Description of Items Providing and laying RCC pipe NP-3 for culverts on first class bedding of PCC M10 material in single row including fixing collar with cement mortar 1.2 but excluding excavation, protection works, backfilling concrete and masonary works in head walls and parapets as per clause 1106 - 1000 mm Dia Pipe	7.50	rm	6964.47	szzzzzsz s Carrecteo
23	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	20.64	Sqm	128.93	8.E., Geye 2661.12
	Parapet Repair				
24	Brick masonry work in cement mortar 1:3 in parapet excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	3.07	cum	6190.20	19003.91
25	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	21.44	sqm	176.71	3788.66
26	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	21.44	sqm	128.93	2764.26
	Total				3992186.27
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	1898435	1898435.00
	1% LABOUR CESS	1	RS	39921.86	58906.21
	Seigniorage Fee	1	RS	51118.75	51118.75
	18 % GST	1	RS	734980.84	1080116.32
	Total Construction Cost			A	7080762.55
27	6 YEAR MAINTENANCE COST				
	1 st Year	1	Year	191900.00	191900.00
	II nd Year	1	Year	486300.00	486300.00
	III rd Year	1	Year	248100.00	248100.00
	IV th Year	1	Year	222600.00	222600.00
	VI th Year	1	Year	159200.00	159200.00
	VII th Year	1	Year	180300.00	180300.00
	Total				1488400.00
	1% LABOUR CESS	1	RS	14884.00	14884.00
	Seignlorage Fee	1	RS	13453.36	13453.36
	/ 18 % GST	1	RS	273012.72	273012.72
	Total Maintenance Cost			В	1789750.08
	Grand Total Cost	(A+B)			8870512.64

10.03.25





Name Road :	LO78-DHAMNI PATH TO SARMASPUR (TRACK78)			To the state of th	
Block	Rajauli .	District :		Nawada	
Length:	1.340 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
22	Providing and laying RCC pipe NP-3 for culverts on first class bedding of PCC M10 material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, backfilling concrete and masonary works in head walls and parapets as per clause	7.50 B.O .	O. eppro	7185.49 VSÅ &3 C OF	53891.18 recteu
23	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and	20.64	Sqm	128. § ,E	Gav2661.12
	Technical Specification Clause 1701 Total				3287467.25
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	1376658	1376658.00
	1% LABOUR CESS	1	RS	32874.67	46641.25
	Seigniorage Fee	1	RS	35100.09	35100.09
	18 % GST	1	RS	603979.56	854255.99
	Total Construction Cost			Α	5600122.58
24	6 YEAR MAINTENANCE COST				
	I st Year	1	Year	139800.00	139800.00
	II nd Year	1	Year	350000.00	350000.00
	III rd Year	1	Year	180000.00	180000.00
	IV th Year	1	Year	161900.00	161900.00
	VI th Year	1	Year	120000.00	120000.00
	VII th Year	1	Year	135200.00	135200.00
	Total				1086900.00
	1% LABOUR CESS	1	RS	10869.00	10869.00
	Seigniorage Fee	1	RS	9851.08	9851.08
	18 % GST	1	RS	199371.61	199371.61
	Total Maintenance Cost			В	1306991.70
	Grand Total Cost	(A+B)			6907114.28

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lame of load :	LO49-DHAMNI RD LO67 To CHAMAR BIGHA (TRACK49)			1		
lock	Rajauli	District :		Nawada		
ength :	1.250 km	Division:-		Rajauli		
	THE RESERVE THE PARTY OF THE PA		11-14	D-4- (D-1)	1 In-1	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)	
20	Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular	10.00	RM	967.93	9679.30	
20	material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent	B.O.O. approved as Corrected				
	entry of water and dirt, all as per IRC: 98 - 1997 and			8.8	Gava	
	Parapet Repair					
21	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	53.12	sqm	176.71	9386.84	
22	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	53.12	sqm	128.93	6848.76	
	Total				3446089.97	
	5TH YEAR PERIODIC RENEWAL COST.	1	RS	770735	770735.00	
	1% LABOUR CESS	1	RS	34460.90	42168.25	
	Seigniorage Fee	1	RS	64017.78	64017.78	
	18 % GST	1	RS	638022.36	778141.98	
	Total Construction Cost			Α	5101152.97	
23	6 YEAR MAINTENANCE COST					
	I st Year	1	Year	101400.00	101400.00	
	II nd Year	1	Year	207200.00	207200.00	
	III rd Year	1	Year	122600.00	122600.00	
	IV th Year	1	Year	113000.00	113000.00	
	VI th Year	1	Year	97800.00	97800.00	
	VII th Year	1	Year	105200.00	105200.00	
	Total				747200.00	
	1% LABOUR CESS	1	RS	7472.00	7472.00	
	Seignlorage Fee	1	RS	6968.57	6968.57	
	18 % GST	1	RS	137095.30	137095.30	
	Total Maintenance Cost			В	898735.87	
	Grand Total Cost	(A+B)			5999888.8	

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R.W.D. Works Syn.

Road :	Rajauli	District :		Nawada		
ength :	0.560 km	Division:-		Rajauli		
erigen i	a seeka aga kaas		-	Sept. 7		
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)	
li	At Edge For Old CC Portion	112.00	Sqm	755.12	84573.44	
10	(I)Providing and Fixing 'Logo' of MMGSUY Project: Providing and fixing of typical MMGSUY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1		No.	10,522.96 cved as Co	42091.84 rrecte. ., Gay ?	
	Cross Drainage Works/Protection/Repair				1479086.32	
	Total	1	RS	84573	84573.00	
	5TH YEAR PERIODIC RENEWAL COST .	i	RS	14790.86	15636.59	
	1% LABOUR CESS	1	RS	24284.42	24284.42	
	Seigniorage Fee	1	RS	273269.09	288644.46	
	18 % GST		- NO	A A	1892224.79	
	Total Construction Cost				2002221110	
11	6 YEAR MAINTENANCE COST		Veer	25300.00	25300.00	
	I st Year	- !	Year	25300.00	25300.00	
	II nd Year	1	Year			
	III rd Year	11	Year	25300.00	25300.00	
	IV th Year	1	Year	25300.00	25300.00	
	VI th Year	1	Year	37900.00	37900.00	
	VII th Year	1	Year	37900.00	37900.00	
	Total				177000.00	
	Total	1	RS	1770.00	1770.00	
	1% LABOUR CESS	1	RS	1972.58	1972.58	
	Seigniorage Fee	 	RS	32533.66	32533.66	
	18 % GST		17.5	32533.00 B	213276.25	
	Total Maintenance Cost					
	Grand Total Cost	/A . D1			2105501.04	

10.07.25

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Executive Engineer
R.W.D. Works Burg.
Rajauli

Name o	LOGS-AMBA RD LO43 TO MANJHLA SEUM (TRACKGS)		,		
Block	Rajauli	District :		Nawada	
ength :	1.010 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
38	Providing and laying RCC pipe NP-3 for culverts on first class bedding of PCC M10 material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, backfilling concrete and masonary works in head walls and parapets as per clause	78°0.0	approv	7185.49 Pod 88 Com	53891.18 este d
39	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	20.64	Sqm	8.E., 128.93	Gava 2661.12
	Parapet Repair				
40	Brick masonry work in cement mortar 1:3 in parapet excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	10.08	cum	6190.20	62397.22
41	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	70.08	sqm	179.64	12589.17
42	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	127.68	sqm	128.93	16461.78
	Total				2934928.08
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	798314	798314.00
	1% LABOUR CESS	1	RS	29349.28	37332.42
	Seigniorage Fee	11	RS	41383.27	41383.27
	18 % GST	1	RS	541018.91	686152.40
	Total Construction Cost			Α	4498110.17
20	6 YEAR MAINTENANCE COST				
	I st Year	1	Year	96200.00	96200.00
	II nd Year	1	Year	212900.00	212900.00
	III rd Year	1	Year	119600.00	119600.00
	IV th Year	1	Year	109500.00	109500.00
	VI th Year	1	Year	91000.00	91000.00
	VII th Year	11	Year	99600.00	99600.00
	Total		-		728800.00
	1% LABOUR CESS	1	RS	7288.00	7288.00
	Seigniorage Fee	1	RS	6379.73	6379.73
	18 % GST	1	RS	133644.19	133644.19
	Total Maintenance Cost			В	876111.92
	Grand Total Cost	(A+B)			5374222.0

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Executive Engineer
R.W.D. Works Dvn.
Rajauli 48

lock	Rajauli	District :		Nawada		
ength :	0.560 km	Division:-		Rajauli		
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)	
10	(I)Providing and Fixing 'Logo' of MMGSUY Project :-					
	Providing and fixing of typical MMGSUY informatory sign					
	board with Logo as per MORD specifications and drawing.					
	Three MS Plates of 1.6 mm thick, top and middle plate		1			
	duly welded with MS flat iron 25mm x 5m size on back on					
	edges. The lower plate will be welded with MS angle iron					
	frame of 25mm x 25mm x 5mm. The angle iron frame of					
	the lower most plate and flat iron frame of middle plate					
	will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet		1	1		
	tubes posts duly embedded in cement concrete M-15					
	grade blocks of 450mm x 450mm x 600mm, 600mm	4	No.	10,522.96	42091.84	
	below ground level. The top most diamond plate will be					
	welded to middle plate by 47mm x 47mm of 12 SWG					
	steel plate tube. All M.S. will be stove enameled on both					
	sides. Lettering and printing arrows, border etc. will be					
	painted with ready mixed synthetic enamel paint of					
	superior quality in required shade and colour. All	B.	RO. COOL	oved se Correcte.		
	sections of framed posts and steel tube will be painted	1	т. с.рр,	29 60	rrecte	
	with primer and two coats of epoxy paint as per drawing					
	Clause 1701 and Annexure 1700.1				_	
				S.E.	, Gaya	
	Cross Drainage Works/Protection/Repair					
	Parapet Repair					
	Brick masonry work in cement mortar 1:3 in parapet					
11	excluding pointing and plastering as per drawing and	4.42	cum	6190.20	27360.68	
	technical specifications Clauses 600, 900 and 1208.4					
	Plastering with cement mortar (1:4) on brick work in sub-	52.80		176.71	9330.29	
12	structure as per Technical Specifications	52.80	sqm	176.71	3330.23	
	Painting two coats including primer coat after filling the					
	surface with synthetic enamel paint in all shades on new,	52.80	sqm	128.93	6807.50	
13	plastered / concrete surfaces as per drawing and	32.80	3qm	120.55	0007.50	
	Technical Specification Clause 1701					
	Total				1610910.44	
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	84573	84573.00	
	1% LABOUR CESS	1	RS	16109.10	16954.83	
	Seignlorage Fee	11	RS	31874.17	31874.17	
	18 % GST		RS	298600.87	313976.24	
	Total Construction Cost			A	2058288.69	
	6 YEAR MAINTENANCE COST					
14	l st Year	1	Year	29900.00	29900.00	
14	II nd Year	1	Year	31300.00	31300.00	
	III rd Year	1	Year	31300.00	31300.00	
		1	Year	31300.00	31300.00	
	IV th Year	i	Year	42400.00	42400.00	
	VI th Year	i	Year	42900.00	42900.00	
	VII th Year		Teal	72300.00	42,00,00	
					209100.00	
	Total	-	DC	2001.00	2091.00	
	1% LABOUR CESS		RS	2091.00		
	Seigniorage Fee		RS	1972.58	1972.58	
	18 % GST		RS	38369.44	38369.44	
	Total Maintenance Cost			В	251533.03	
	Grand Total Cost	(A+B)			2309821.71	

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Executive Engineer
RWO. Works DVN

10.02.25

Name Road :	of AMAWAN TO BAIJDA (NH-31)				
Block	Rajauli	District :		Nawada	
Length :	0.400 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
20	Providing and laying RCC pipe NP-3 for culverts on first class bedding of PCC M10 material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, backfilling concrete and masonary works in head walls and parapets as per clause	7.50.0	O. éppn	7185.49 Wod aa Co	53891.18 Tocted
21	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	20.64	Sqm	5.E.	, Gэ [.] 2661.12
	Total				1164510.26
	STH YEAR PERIODIC RENEWAL COST .	1	RS	530101	530101.00
	1% LABOUR CESS	1	RS	11645.10	16946.11
	Seigniorage Fee	1	RS	10995.33	10995.33
	18 % GST	1	RS	213687.13	310059.49
	Total Construction Cost			Α	2032612.19
22	6 YEAR MAINTENANCE COST				
	I st Year	1	Year	50700.00	50700.00
	II nd Year	1	Year	135100.00	135100.00
	III rd Year	1	Year	67100.00	67100.00
	IV th Year	1	Year	59900.00	59900.00
	VI th Year	1	Year	50400.00	50400.00
	VII th Year	1	Year	56500.00	56500.00
	Total				419700.00
	1% LABOUR CESS	1	RS	4197.00	4197.00
	Seigniorage Fee	1	RS	3461.38	3461.38
	18 % GST	i	RS	76924.51	76924.51
	Total Maintenance Cost			В	504282.89
	Grand Total Cost	(A+B)			2536895.0

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Executive Engineer
R.W.D. Works Byn.
Rajaull He

Road :	NH 31 To Ushman ROAD (Reciend work)				
Block	Rajauli	District :		Nawada	
ength:	2.100 km	Division:-		Rajauli	
SI. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
22	Providing and laying RCC pipe NP-3 for culverts on first class bedding of PCC M10 material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, backfilling concrete and masonary works in head walls and parapets as per clause	7.50	O. eppro	7185.49 Vod 88 Co	53891.18 rectad
23	Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	20.64	Sqm	128.93	2661.12
	Parapet Repair				
24	Brick masonry work in cement mortar 1:3 in parapet excluding pointing and plastering as per drawing and technical specifications Clauses 600, 900 and 1208.4	16.89	cum	6190.20	104552.48
25	Plastering with cement mortar (1:4) on brick work in sub- structure as per Technical Specifications	117.44	sqm	179.64	21096.92
26	Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701	213.44	sqm	128.93	27518.82
	Total				5004271.99
	5TH YEAR PERIODIC RENEWAL COST .	1	RS	2195913	2195913.00
	1% LABOUR CESS	1	RS	50042.72	72001.85
	Seigniorage Fee	1	RS	67099.41	67099.41
	18 % GST	1	RS	921854.54	1321071.53
	Total Construction Cost			Α	8660357.78
27	6 YEAR MAINTENANCE COST				
	1st Year	1	Year	231700.00	231700.00
	II nd Year	1	Year	569200.00	569200.00
	III rd Year	1	Year	297200.00	297200.00
	IV th Year	i	Year	268300.00	268300.00
	VI th Year	i	Year	192400.00	192400.00
	VII th Year	i	Year \	217000.00	217000.00
	VII LII TEGI		rear «		
	Total				1775800.00
	1% LABOUR CESS	1	RS	17758.00	17758.00
	Seigniorage Fee	i	RS	15606.74	15606.74
	18 % GST	i	RS	325649.65	325649.65
	Total Maintenance Cost			B	2134814.40
	Grand Total Cost	(A+B)		-	10795172.18

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Executive Engineer R.W.D. Works Dyn.