Construction of Road Baburban Pakariya Road 1. Name of the work To Lalbandi Parwaha Road Under Parihar Block In Sitamarhi Distt. Under MMGSY Scheme. 2. Length of the Road .: 0.65 K.M. 3. No. of roads.: One Vill.-4. 4. Name of the Agency & Address: S/O-Suresh Ray, Kanchan Kumar, Chakmahila, P.S.-Sitamarhi, Dist-Sitamarhi 5. Agreement No.: 76 830/2021-22 6. Approval of Rate: S.E. RWD (W) Circle, Sitamarhi, Letter No-105, dt-31.01.2022 (Less 0.25% below (As per BOQ and from Schedule rate.) Schedule rate.) 7.Agreement value of the work:-Rs.50,57,526.00 Rs. 50,44,874.00 (a) Construction cost ———: Rs.45,50,359.00 Rs.45,38,977.00 (b) Maintenance cost——: Rs. 5,07,167.00 Rs. 5,05,897.00 Rs. 50,57,526.00 Rs. 50,44,874.00 8. Performance security (including: 2+0.25% (Zero point two five percent) of the earnest money) Agreement value. (Rs. Performance security (including earnest money) deposited by the Agency in the form of FD amounting to Rs. 1,18,000.00 The details of FD is as follow:-BANK OF BARODA DUMRA SITAMARHI (1) FD A/c No. 44250300006531 Dated-27.08.2021 Rs. 5,000.00 (2) FD A/c No. 44250300006400 Dated-20.07.2021 Rs. 1,00,000.00 (3)FD A/c No. 44250300006976 Dated-03.02.2022 13,000.00 Rs. Rs. 1,18,000.00 (Rs. One Lakh eighteen thousand Only) 9. Date of work Order 2404 2022 10. Date of completion

21 11 2021 (09. Months)

8% (Eight percent) to be deducted from the gross Security Deposit:

amount of each running Bill.

Five years from the actual date of completion of 12.Defect liability period

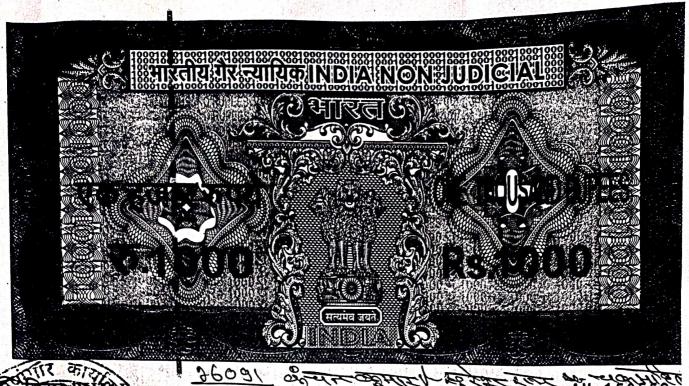
the work.

13. Total item of Agreement: 37 (Thirty seven) item in each road.

Note:-S.B.D. Rules, terms and conditions will be applicable.

Executive Engineer R.W.D. Works Division Sitamarh

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2 3 DEC 2021

AGREEMENT FORM

This Agreement made on the Will kay of Floor between Executive Engineer R.W.D. Works Division, Sitamarhi (name and address of Employer) hereinafter called "the employer" and Kanchan Kumar, S/O-Suresh Ray, Vill.-Chakmahila, P.S.-Sitamarhi, Dist-Sitamarhi (name and address of contractor) thereinafter called "the contractor" on the other part.

Whereas the Employer is desirous that the contractor execute Construction of Road Baburban Pakariya Road To Lalbandi Parwaha Road Under Parihar Block In Sitamarhi Distt. Under MMGSY Scheme.

(name and identification number of c ontract) (hereinafter called 'the works') and the Employer has accepted the Bid by the contractor for the execution and completion of such works and the remedying of any defects therein, at a cost of Rs. 50,44,874.00 (Rupees Fifty lakh fourty four thousand eight handred and seventy four Only).

NQW THIS AGREEMENT WITNESSETH as follows:-

In this Agreement, words and expression shall have the same meanings as are respectively 1. assigned to them in the conditions of contract hereinafter referred to and they shall be deemed to form and be read and construed as part of this Agreement.

In consideration of the payments to be made by the Employer, the contractor as hereinafter 2. mentioned, the contractor hereby covenants with the employer to execute and complete the works and remedy any defects therein in conformity in all aspects with the provisions of the contract.

Executive Engineer W.D. Works Division

The this	following documents shall be deemed to form and be ready and construed as part Agreement viz.	of
(i)	Letter of Acceptance.	
(ii)	Notice to proceed with the works.	
(iii)	Contractor's Bid.	
(iv)	Condition of contract: General and Special.	
(v)	Contract Data.	
(vi)	Additional condition.	
(vii)	Drawings.	
(viii)	Bill of Quantities and	
(ix)		
(ix)	Any other document listed in the contract Data as forming part of the contract	4.4
	Any other document listed in the contract Data as forming part of the contract. In witnessed where of the parties there to have caused this Agreement to be executed.	ıted
	Any other document listed in the contract Data as forming part of the contract. In witnessed where of the parties there to have caused this Agreement to be executly and year first before written. The common seal of	
the da	Any other document listed in the contract Data as forming part of the contract. In witnessed where of the parties there to have caused this Agreement to be executly and year first before written. The common seal of	ited was
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the da	Any other document listed in the contract Data as forming part of the contract. In witnessed where of the parties there to have caused this Agreement to be executly and year first before written. The common seal of	

				Work	Work Programme	9				
Head	MMGSY	GSY	Year			Name of Road	Construction Lalbandi Par Sitamarhi Dist	Construction of Road Baburban Pakariya Road To Lalbandi Parwaha Road Under Parihar Block In Sitamarhi Distt. Under MMGSY Scheme.	rban Pakariya nder Parihar B	r Road To
Item Of Work	Total Quantity	1st Month	2nd Month	3rd Month	4th Month	Sth Month	6th Month	7th Month	8th Month	9th Month
Prepratory Work										
E/W										***
CD Work										
GSB										
E/W in Shoulder						**				
Laying & Compaction of Stone Metal Gr. II						7				
Laying & Compaction of Stone Metal Gr. III										
Premix Carpet including Prime										
Seal Coat										
PCC Pavement	H. A.									
Hard Shoulder										
Road Furniture		2		*						
Painting of Boards and Culvert	× 18									

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Govt. of Bihar

Rural Works Department, Works Division, Sitamarhi Date: 13708/292

Letter No:- 162 8

SHORT TERM RE-TENDER

Notice Inviting Tender (No.- RWD/MMGSY/SITAMARIII/ET/2021-22/07)

Executive Engineer, Rural Works Department, Works Division, Sitamarhi, Bihar invites on behalf of Governor of Bihar Percentage rate tender (through e-procurement online system, SBD Based) from bonafide, approved and eligible Contractors registered with RWD/RCD/CPWD/MES/Railways/Other State/Central Govt. Departments for the following MMGSY works including maintenance for five years after construction

SI. No.	Name of Road	Length (in Km.)	Total Cost (in Lakh)	EMD (Rs. Lakh)	Cost of BOQ (in Rs.)	Time Of Completion (In Month)	Reservation Quota	Amount Payable to Works Division
1:4	and the second 2	3	4	• 5	6	.7	8 8	9
1	Parihar Viswa Path Nesar To Nureelahi	0.850	71.69	1.44	10000		1.7. 4.7	
4	Bherahiya Boarder camp to Bherahiaramtua Tola	0.420		44.2	8	3 H 3 H 4 H		
2	Bela Kanhwa Road to Kwazagari Bnawaz Tola	0.450	94.20	1.89	10000.	12		
	Anduli East Road To Andauli Ram Tola	0.330	1 52 m		47 200			E.E.R.W.I
3	Jabdi to More Sahjauli	1.000	66.72	1.34	10000	12		Work Division Sitamarh
4	Baburban Pakariya Road to Lalbadi Parwaha Road	0.650	50.58	1.02	10000	* 9 °		Payable a
	Hanuman Nagar Pachchhami Tola to T07	0.829	95.50	1.91	10000	12		
	Asogi Pokhar Asogi Tak	0.493						
5	Near Railway Line To T04 Tak	0.915	70.79	1.42.	10000	9	0 € • €	3
e	House Of Shankar Ram To House Of Vilas Ram	0.450	59.72	1.200	10000) 0		
	House Of Rajmangal sing To Dangraha School	0.330	2 20 18:30	1.200	10000		****	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

NOTE:- Contractor should be Registered in RWD before Agreement.

: From: 23-08-2021 (09:00) To 02-09-2021 (12:00) Downloading of Bidding Documents

: 02-09-2021 up To 15:00 Hours Online Bid Submission end date : 02-09-2021 up To 15:00 Hours Offline Bid Submission end date : 02-09-2021 at 15:30 Hours Online Bid Opening date

Details of tender related information can be viewed/downloaded from the website http://pmgsytendersbih.gov.in. Interested Bidders will have to register with there DSC (Digital Signature Certificate) in the web site http://pmgsytendersbih.gov.in.

For further assistance regarding e-tendering process kindly contact- Rural Works Department, Works Division, Sitamarlii - 843301. Mob. No- 8986915421, or E-Mail at rwd.sit@gmail.com

> EXECUTIVE ENGINNER RWD(WD).SITAMARHI

Contractor registered with Central Government / any State Government of any PSU or an agency of national repute may participate in e-tender without the registration. However, registration with the concerned works department will be essential after issue of L.O.A.

Following documents are required at the time of submission of bid (in case of other State PWD/CF wb/ PSU eligible contractors or Agencies of National repute following documents have to be submitted after letter of acceptance).

- (a) Registration paper (renewed) of appropriate class and deptt.
- (b) Character Certificate
- (c) G.S.T. Registration in State of Bihar
- (d) Latest labour license (renewed) in State of Bihar.
- (e) E.P.F
- (1) Power of attorney/ Partnership deed/ MOU of private limited company.
- (g) Bank Draft for B.O.Q. cost.
- (h) Tools & plants ownership/ lease certificate required in aforesaid work duly verified from Divisional Engineer/ other State PWD / CPWD. Contractor will provide definite proof from appropriate authority for tools & Plant and Undertaking to install it on works site after getting letter of acceptance.
- Agreement shall be drawn with the successful tenderer on prescribed Form No. P.W.D. 2/3 which is available as a Govt. of Bihar Publication, Tenderer shall quote his rates as overall percentage above/below the amount of B.O.Q. or item rate as per various terms and conditions of the said form which will form part of the agreement.
- The amount of Estimated Cost or B.O.Q. Cost of the work may vary.
- The earnest money will be applicable on the sanction cost of B.O.Q. only. 4.
- The time allowed for carrying out the work will be mentioned in work detail day after the date of written 5. orders to commence the work of from the first date of handing over of the site, whichever is later, in accordance with the phasing, if any, indicated in the tender documents.
- The site for the work is available.
- Tender documents consisting of plans, specification, the schedule of quantities of the various classes of work to be done and the set of terms & conditions of contract to be complied with by the contractor whose tender may be accepted and other necessary documents can be seen in the office of the concerned Executive Engineer between hours of 11.00 A.M & 03:00 PM from 23.08.2021 to 02.09;2021 everyday except on Sunday and Public Holidays. All these documents can be downloaded from the website: http://pmgsytendersbih.gov.in directly.
- Earnest money Pledged in favour of EE of the concerned Division (as per column on.-09) of amount mentioned in column No. 5 as mentioned in Bihar Financial Rule. For work costing more than one crore, Bank Guarantee from any scheduled bank in the state. (If issued from any bank outside state then it will be converted from any bank within state before executing the work agreement)
- The Contractor shall be required to deposit an amount equal to 2% of the tendered value of the works (1% for unemployed engineers) as performance guarantee including earnest money in the form as mentioned in Bihar Financial Rules. For works costing more than one Crore, bank guarantee is acceptable.
- 10. The description of the work is as follows:-

Copies of other drawings and documents pertaining to the works will be open for inspection by the tenderers at the office of the above mentioned officer.

Tenderers are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their tenders as to the nature of the ground and sub-soil (so far as is practicable), the form and nature of the site, the means of access to the site the accommodation they may require and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their tender. A tenderer shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charges consequent on any misunderstanding or otherwise shall be allowed, The tenderer shall be responsible for arranging and maintaining at his own cost all materials, tool & Plants, water, electricity access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents. Submission of a tender by a tenderer implies that he has read this notice and all other contract documents and has made himself aware of the scope and specifications of the work to be done and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the Government and local conditions and other factors having a bearing on the execution of the work.

11. Canvassing whether directly or indirectly, in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.

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The competent authority on behalf of Governor of Bihar reserves to himself the right of accepting the whole or any part of the tender and the tenderer shall bound to perform the same at the rate quoted.

- 13. The contractor shall not be permitted to tender for works in the RWD Division (responsible for award and execution of contracts) in which his near relative is posted as Divisional Accountant or as an officer in any capacity between the grades of Superintending Engineer and Assistant Engineer (both inclusive). He shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any gazetted officer in the RWD any breach of this condition by the contractor would render him libel to be removed from the approved list of contractors of this Department.
- 14. No Engineer of Gazetted rank or other Gazetted officer employed in Engineering or Administrative duties in an Engineering Department of the Government of Bihar is allowed to work as a contractor for a period of two years after his retirement from Government service, without the previous permission of the Government of Bihar in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission to the Government of Bihar as alloresaid before submission of the tender of engagement in the contractor's service.
- 15. The tender for the works shall remain open for acceptance for a period of 120 days from the date of opening of tenders. If any tenderer withdraws his tender before the said period or issue of letter of acceptance, whichever is earlier, or makes any modifications in the terms and conditions of the tender which are not acceptable to the department, then the Government shall, without prejudice to any other right or remedy, be at liberty to forfeit 100 % of the said earnest money as aforesaid.
- 16. The Department has right to cancel or postponed any work without giving any notice or clarification.
- 17. The Department may add or delete any of the condition required for execution of any work.
- 18. This Notice Inviting Tender shall form a part of the contract document. The successful tenderer/contractor, the Competent Authority, shall issue the letter of acceptance and will sign the contract within 15 days after submitting the performance guarantee:-
- (a) The notice inviting tender, all the documents including additional conditions specifications and drawings, if any, forming the tender as issued at the time of invitation of tender and acceptance thereof together with any correspondence leading thereto.
- (b) Standard P.W.D. Form 2/3.
- 19. A set of bidding documents will be available online on website http://pmgsytendersbih.gov.in Cost of bid document non-refundable will be deposited in the form of demand draft of any schedule bank in favour of the Executive Engineer mentioned in column 10 of the table corresponding to the respective Road.
- 20. Bids must be submitted on-line on website http://pmgsytendersbih.gov.in on or before 03:00 PM dated 02.09.2021
- 21. Bids submitted on-line must be accompanied with scanned copy of Demand Draft of bid cost per package as part of Contractor's documents.
- 22. Instrument of Bid Security (in the form of Bank Guarantee or Fixed Deposit Receipt or in any other forms as specified in the bidding document) of the amount specified for the work in the table shall be valid for 45 days beyond the validity of the bid. Scanned copy of the instrument of this affidavit shall be submitted online as part of Contractor's documents.
- 23. Affidavit along with Original Demand Draft of Cost of Bid Document in the form of DD and Bid Security shall be placed in an envelope and must be submitted at the office of concern Chief Engineer, Superintending Engineer & Executive Engineer either by registered post or by hand before dated 02.09.2021up to 15:00 Hours of the Bid strictly observing the following conditions:-
- (a) Contractor's WILL NOT WRITE THEIR NAMES OR THEIR FIRM'S NAME on this envelope.
- (b) When the contractor submits his bid on-line, he will get an acknowledgement of submitted bid. The number mentioned on this acknowledgement only will be mentioned on the envelope containing original affidavit, DD for Bid cost and earnest money. This is essential to maintain the confidentiality of bidder.
- (c) Copy of acknowledgement slip will be put inside this envelop to ensure proper identification of the bidder.
- 24. Online Bid Opening Date 02.09.2021 at 15:30 Hours.
- 25. The date and time of opening of the financial bid shall be notified on website http://pmgsytendersbih.gov.in.

 This is conveyed to the bidder automatically through an e-mail message. The Financial bids shall be opened accordingly on-line on the same website.
- 26. Other details can be seen in the bidding documents.
- 27. Five Year maintenance will be done by the same contractor as per the guide lines of PMGSY.

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SL. 17		tion of work	DISTRICT:-S	itamarhi	Block:-Pariha		
lo.		aut of work	No. or Qty.	Unit	11.00	Imated Rate	AMOUNT Rs. P
1	Providir	ng & Fixing of Working benchmark Pillars 01 nos.	0.65	Vm	Figure	Words	2610.0
•	as per benchm	& 04 Nos. of reference pillars required for 1 Km. drawings given and direction of E/I (Working mark Pillars)		/ Km		Thousand Fifteen And Paise Forty Only	2010.0
			0.65	Km		Thousand Eight Hundred Forty Five And Paise Ninety Eight Only	1199.8
	shrubs, removal of unse material includin exeedin specific	g and Grubbing Road Land (By manual means) g uprooting wild vegetation, grass, bushes, saplings and trees of girth upto 300mm, is of stumps of such trees cut earlier & disposal erviceable materials & stacking of serviceable is to be used or auctioned upto a lead of 1000 m g removal and disposal of top organic soil not in thickness as per technical ation-clause 201.1 and direction of E/I		Ha	52970.33	Rupees Fifty Two Thousand Nine Hundred Seventy And Paise Thirty Three Only	3707.9
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	site sp compac 300.2 w Specific	ction of Embankment with material obtained frow pits with a lift upto 1.5 m, transporting to the preading, grading to required slope and ting to meet requirement of Tables 300.1 and ith a lead upto 1000 m & 100 m as per Technical ation Clause 301.5. (1000m Lead)		Cun	190.57	Rupees One Hundred Ninety And Paise Fifty Seven Only	12358.4
	100 m le		152.16		n 152.1!	Rupees One Hundred Fifty Two And Paise Fifteen Only	
	approver and lead required Table 30 Technica Labour C			3 Cur	n 191.7	6 Rupees One Hundred Ninety One And Paise Seventy Six Only	基础的推 。
9 0	graded n grader o nethod v ibratory	tion of granular sub-base by providing Well naterial, spreading in uniform layers with motor n prepared surface, mixing by mix in place with rotavator at OMC, and compacting with roller achieve the desired density, complete as nical specification clause 401.) Cu	m 3036.6	Rupees Three Thousand Thirty Six And Paise Sixt Seven Only	<
a si hi ki bi co	ggregate pecificate and pace N in stage rooming parse a	, laying, spreading and compacting stone as of specific sizes to water bound macadamion including spreading in uniform thickness, king, rolling with smooth wheel roller 80-100 ges to proper grade and camber, applying and stone screening to fili-up the interstices of ggregate, watering and compacting to the density Grading 3 as per Technica	f	4 Cu	m 3692.4	Rupees Thre Thousand Si Hundred Ninety Tw And Paise Forty Tw Only	X

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	eal Surf	D::-Baburban Pakariya Road To Lalbadi Parwaha Road ce (TYPE-B) Bituminous With Waste Plastic):-			Length:-	0.650 KM	
SL.	4/3/2/201	(*** E-5) Bruminous With Waste Plastic):-	DISTRICT:-S	itamarhi	Block:-Pariha		And the court of a
lo.	Descn	ption of work	No. or	Unit	Est	imated Rate	AMOUNT
10 TO			Qty.	1. 1. 1. 1.	S. M. Luzge	1.24 500	Rs. P
10	Provid	ng and analysis		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Figure	Words	
	emulsi	ng and applying primer coat with Bitumen	1312.50	Sqm	43.14	Rupees Forty Three	56621.2
	includi	on (SS-1) on prepared surface of granular base		TV The	1/50 set !	And Paise Fourteen	
153.5	at the	ng cleaning of road surface and spraying primer				Only	
	at u10	rate of 0.70- 1.0 kg/sqm using mechanical means					
74	as her	Technical Specification Clause 502.			100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
11	Pmyid	ng and anniving tools and the til	1 1 E.		h-1 2 12		
•	using 4	ng and applying tack coat with bitumen emulsion	1312.50	Sqm	14.76	Rupees Fourteen	19372.5
12112	0.30	emulsion pressure distributor at the rate of 0.25 to	· 415	1 34		And Paise Seventy	
1100	tretaed	g per sqm on the prepared granular surface	Notice of the second		7 3	Six Only	
. :	per tec	with Primer and clened with hydriloc broom as		100		Arriva M. C. C.	
3/4	per tec	hnical specification aclouse 503.				Winds a second	
12	Providi	ng, laying and rolling of close-graded premix	1,111	1		Problem 2	
1	surfacir	ng material of 20 mm with a second premix	1312.50	Sqm	220.18	Rupees Two	288986.2
-	13.2	ng material of 20 mm thickness composed of	* * *			Hundred Twenty And	
· I	penetra	nm to 0.9 mm (Type-B) aggregates using				Paise Eighteen Only	
i li	evel to	tion grade bitumen to required line, grade and		1			
	repare	serve as wearing course on a previously				At the second	1 . T. S.
				*			
13 C	Onstru	al Specification Clause 509			-		
a	raded	ction of granular sub-base by providing Well-	22.50	Cum	3036.67	Rupees Three	68325.
		The suite of the s				Thousand Thirty Six	
		PICUALEU SIIITACA MIVING by mile in mineral	9.6			And Paise Sixty	
- 1		Will IUMVAIOR AT CIMC and composition with				Seven Only	
		Toller dulleve the desired density complete as				Govern Grilly	
		HUGGI SDECITICSTION Alouan 404					
30	CAICILI	g, laying, spreading and compacting stone	84.38	Cum	3692.42	Rupees Three	311566
1-3	,5, -84,	US OF SDECIFIC SIZES to water hound manadam	-		3332.12	Thousand Six	and the second of the second action of
Job	Cunça	don including spreading in uniform thickness					
1.10	in pai	-Kii iy, folling with smooth wheel miles 80_100			1	Hundred Ninety Two	
10.4	HI 219	ges to proper grade and camber, applying and				And Paise Forty Two	
bro	coming	, stone screening to fill-up the interstices of	•		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Only	
CO	arse a	aggregate, watering and compacting to the				n in the second	
rec	quired	density Grading 3 as per Technical					
				1			- Professional Control of the Contro
Sp	ecifica	tion Clause 405.					
Sp	ecifica Instruc	tion Clause 405. tion of un-reinforced.plain cement concrete		Cum	7297 27	10	
Sp	nstruc	tion of un-reinforced, plain cement concrete	180.00	Cum	7387.27	Rupees Sever	
Sp Go pa	nstruc vemen	tion of un-reinforced, plain cement concrete t, thickness as per design, over a prepared sub	180.00	Cum	7387.27	Thousand Three	е
Sp Go pav bas	onstruc vernen se, wit	tion of un-reinforced,plain cement concrete t, thickness as per design, over a prepared sub th 43 grade cement or any other type as per	180.00	Cum	7387.27	Thousand Three Hundred Eight	е
Sp Go par bas Cla	onstruc vemen se, wit ause	tion of un-reinforced, plain cement concrete t, thickness as per design, over a prepared sub th 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine	180.00	Cum	7387.27	Thousand Three	e y
Sp Go pav bas Cla agg	onstruc vemen se, wit ause gregate	tion of un-reinforced, plain cement concrete t, thickness as per design, over a prepared sub th 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa	vemen se, wit ause gregate arse a	tion of un-reinforced, plain cement concrete t, thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of ggregate not exceeding 25 mm, mixed in a	180.00	Cum	7387.27	Thousand Three Hundred Eighty	e y e
Sp Go pay bas Cla agg coa con	vemen se, wit ause gregate arse a acrete	tion of un-reinforced, plain cement concrete t, thickness as per design, over a prepared sub th 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of ggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pay bas Cla agg coa con	vemen se, wit ause gregate arse a acrete	tion of un-reinforced, plain cement concrete t, thickness as per design, over a prepared sub th 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of ggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa con app	onstructivementse, with ause gregate arse arcrete oropria	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine as conforming to IS:383, maximum size of the gregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design,	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa con app laid	vemen se, wit ause gregate arse a acrete propria	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of gregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, proved fixed side formwork (steel channel,	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pay bas Cla agg coa con app laid layir	onstructivements, with ause gregate arse ancrete propriarily in aring and	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, proved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film,	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pay bas Cla agg coa con app laid layin	vementse, with ause gregate arse ancrete propriation arministration and ges, s	tion of un-reinforced, plain cement concrete t, thickness as per design, over a prepared sub th 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of ggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go par bas Cla agg coa con app laid layin wed	vernen se, wit ause gregate arse a ncrete propriar in ap an dges, s drawi	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of ggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels,	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa con app laid layii wed per rake	vernense, with ause gregate arse ancrete propriation and and ges, so drawies, co	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of gregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, proved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa con app laid layii wed per rake	vernense, with ause gregate arse ancrete propriation and and ges, so drawing and arawings, co ators a	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa con app laid layii wed per rake	vernense, with ause gregate arse ancrete propriation and and ges, so drawing and arawings, co ators a	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including	180.00	Cun	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa con app laid layii wed per rake vibra	vemen se, with se, with se, with suse gregate arse a ncrete propriati in ap and ges, s drawi es, co ators a ision	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, at fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including of contraction and expansion, construction	180.00	Cun	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pay bas Cla agg coa con app laid layin wed per rake vibra orov	vernense, with ause gregate arse ancrete propriation arming and ges, so drawings, continues, app	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine as conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including of contraction and expansion, construction lying debonding strips, primer, sealant, near	180.00	Cun	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pay bas Cla agg coa con app laid layii wed per rake vibra provioints	vernense, with ause gregate arse ancrete propriation and and arwings, coators arision s, appoache:	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including of contraction and expansion, construction lying debonding strips, primer, sealant, near sealon the property of the prop	180.00	Cun	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pass Cla agg coa con app laid layin wed per rake vibra orovionts	vemen se, with se, with se, with suse gregate arse a ncrete propriati in ap and ges, s drawi es, co ators a ision s, app oaches ixtures	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, at fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including of contraction and expansion, construction lying debonding strips, primer, sealant, near as to bridge/culvert and construction joints, as approved, curing of concrete slabs for 14-	180.00	Cun	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pass Cla agg coa con app laid layin wed per rake vibra orovionts	vemen se, with se, with se, with suse gregate arse a ncrete propriati in ap and ges, s drawi es, co ators a ision s, app oaches ixtures	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including of contraction and expansion, construction lying debonding strips, primer, sealant, near sealon the property of the prop	180.00	Cun	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pay bas Cla agg coa con appl laid layin wed per rake vibra orovi oints approduii ays,	vemen se, with se, with se, with se, with ause gregate arse a propriat in app and dges, s drawites, co ators a sision s, app oaches tures , using	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, of fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, impacted using needle, screed and plate and finished in continuous operation including of contraction and expansion, construction lying debonding strips, primer, sealant, near is to bridge/culvert and construction joints, as approved, curing of concrete slabs for 14-curing compound (where specified) and	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e
Sp Go pav bas Cla agg coa con app laid layin wed per rake vibra arov oints appred dai ays, vater	vemen se, with se, with se, with se, with ause gregate arse a propriat in app and dges, s drawites, co ators a sision s, app oaches tures , using	tion of un-reinforced, plain cement concrete the thickness as per design, over a prepared subth 43 grade cement or any other type as per 1501.2.2 M30 (Grade), coarse and fine es conforming to IS:383, maximum size of aggregate not exceeding 25 mm, mixed in a mixer of not less than 0.2 cum capacity and the weigh batcher using approved mix design, approved fixed side formwork (steel channel, at fixing of 125 micron thick polythene film, teel plates including levelling the formwork as ng), spreading the concrete with shovels, mpacted using needle, screed and plate and finished in continuous operation including of contraction and expansion, construction lying debonding strips, primer, sealant, near as to bridge/culvert and construction joints, as approved, curing of concrete slabs for 14-	180.00	Cum	7387.27	Thousand Three Hundred Eighty Seven And Paise	e y e

南州可多出江

	OF ROAD::-Baburban Pakariya Road To Lalbadi Parwaha Road			Length:-	0.650 KM	
1.	wasto Plastic):	DISTRICT:-S	Sitamarhi	Block:-Pariha		
lo _{los} .	E. A. Dingling Molt of Molt of the Parish of the Control of the Co	No. or	Unit	Es	timated Rate	AMOUNT
3		Qty.	17. 35.01		A STATE OF THE PARTY OF THE PAR	Rs. P
16	ii) Km stone		1 1 1 1		Words	4595.7
		2.00	No.	2297.87		4595.7
		- V 1	1. 5.		Thousand Two	
V. 1				1 7 .	Hundred Ninety	
			- 4	Men.	Seven And Paise	
17	iii) 200 m stone	2.00	No.	E04.76	Eighty Seven Only Rupees Five	1189.5
		2.00	NO.	594.76		1103.5
					Hundred Ninety Four And Paise Seventy	
18	Pointaged as-	- 15			Six Only	
	Reinforced cement concrete M15 grade boundary	20.00	No.	524.40	Rupees Five	10488.00
	pillars/local stone of standard design as per IRC:25, fixed in position including failure.				Hundred Twenty	10400.00
	ixed in position including finishing and lettering but				Four And Paise	
15	Specification Claus as per drawing and Technical				Forty Only	
19 F	Providing and fixing of D.					
n	nandatory and informatory sign board as per IRC :67			1	Rupees Four	
п	hade of 1.5 mm thick MC and board as per IRC :67				Thousand Seven	
ir	nade of 1.5 mm thick MS steel duly stove white colour order of 65 mm width and required with red reflective	., T.			Hundred Seventy	
b	order of 65 mm width and and are with red reflective				Five And Paise	
W	ith reflective tape engineering grade as per clause				Thirty Two Only	
1	701.3.9 of MORD for rural road of required shade and					
a	plour supported and welded on 47mmx47mmx12swg		•			, b Park 1 1 3
st	neet tube firmly fixed to the ground by mean of openly designed foundation with MAC.					
þr	openly designed foundation with M15 grade cement					
		. /2				
. 1	FOR SPRICED UIGWING COLLEGE 1704 O.C.					
Cir	cular (Speed Limit)	2.00	Nos	4775.00		
90	U mm equilatoral 9 triangle (t. c. a					
1	Charlet at a triangle, (Left, Right Curve)					
	0 mm equilateral & triangle, (Left, Right Curve)	2.00	Nos	5258.50	Rupees Five	
	Changle, (Left, Right Curve)			5258.50	Rupees Five Thousand Two	
	Tangle, (Left, Right Curve)			5258.50	Rupees Five Thousand Two Hundred Fifty Eight	
				5258.50	Rupees Five Thousand Two	9550.64 10517.06
	0 mm x 450 mm rectangular, (School & Place)		Nos	5258.50	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only	10517.00
		2.00	Nos	5258.50	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four	10517.0
		2.00	Nos	5258.50	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six	10517.0
		2.00	Nos	5258.50	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine	10517.0
1 60	0 mm x 450 mm rectangular, (School & Place)	2.00	Nos	5258.50	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety	10517.0
2 Pro	0 mm x 450 mm rectangular, (School & Place) oviding and laying of hot applied thermoplastic	2.00	Nos	5258.50 4649.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only	9299.9
2 Pro	0 mm x 450 mm rectangular, (School & Place) oviding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass	2.00	Nos	5258.50 4649.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven	9299.9
1 60 2 Procoi	0 mm x 450 mm rectangular, (School & Place) oviding and laying of hot applied thermoplastic mound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is	2.00	Nos	5258.50 4649.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty	9299.9
21 60 Procoi becon becon	oviding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35	2.00	Nos	5258.50 4649.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise	9299.9
2 Procoi be:	0 mm x 450 mm rectangular, (School & Place) oviding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 in finished surface to be level, uniform and free from	2.00	Nos	5258.50 4649.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty	9299.9
21 60 Procoi beace Excension	oviding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 the finished surface to be level, uniform and free from eaks and holes.	2.00	Nos Nos Sqm	5258.50 4649.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise	9299.9
Property of the street of the	oviding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 the finished surface to be level, uniform and free from eaks and holes.	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise	9299.9
22 Procon beauty of the street con	owiding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 the finished surface to be level, uniform and free from eaks and holes. Inviding and laying of hot applied thermoplastic apound 2.5 mm thick including reflectorising glass	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	9299.9
22 Procon beau street B Procon beau con	ording and laying of hot applied thermoplastic mound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 to finished surface to be level, uniform and free from eaks and holes. Widing and laying of hot applied thermoplastic appound 2.5 mm thick including reflectorising glass ds @ 250 gms per sqm area, thickness of 2.5 mm is	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	9299.9
22 Procon beau con be	owiding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 the finished surface to be level, uniform and free from eaks and holes. Inviding and laying of hot applied thermoplastic apound 2.5 mm thick including reflectorising glass	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	9299.9
21 60 22 Procon bear con bear exc	ording and laying of hot applied thermoplastic mound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 to finished surface to be level, uniform and free from eaks and holes. Widing and laying of hot applied thermoplastic appound 2.5 mm thick including reflectorising glass ds @ 250 gms per sqm area, thickness of 2.5 mm is	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	9299.9
21 60 22 Process Excellent to the street of the street o	oviding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 refinished surface to be level, uniform and free from eaks and holes. Indicate the providing and laying of hot applied thermoplastic mound 2.5 mm thick including reflectorising glass ds @ 250 gms per sqm area, thickness of 2.5 mm is lusive of surface applied glass beads as per IRC:35 refinished surface to be level, uniform and free from	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	9299.9
21 60 beautiful for the street of the street	owiding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 the finished surface to be level, uniform and free from eaks and holes. Individing and laying of hot applied thermoplastic appound 2.5 mm thick including reflectorising glass ds @ 250 gms per sqm area, thickness of 2.5 mm is thusive of surface applied glass beads as per IRC:35 to finished surface to be level, uniform and free from and holes. Providing and applying 2 coats of	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	9299.9
21 60 beach. The street on beach. The street water	owiding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 the finished surface to be level, uniform and free from eaks and holes. Inviding and laying of hot applied thermoplastic mound 2.5 mm thick including reflectorising glass ds @ 250 gms per sqm area, thickness of 2.5 mm is lusive of surface applied glass beads as per IRC:35 to finished surface to be level, uniform and free from a finished surface to be level.	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	
21 60 22 Processor Street Excellent Street Excellent Street Excellent Street Excellent Street Excellent Street Excellent Excellen	owiding and laying of hot applied thermoplastic mpound 2.5 mm thick including reflectorising glass ads @ 250 gms per sqm area, thickness of 2.5 mm is clusive of surface applied glass beads as per IRC:35 the finished surface to be level, uniform and free from eaks and holes. Individing and laying of hot applied thermoplastic appound 2.5 mm thick including reflectorising glass ds @ 250 gms per sqm area, thickness of 2.5 mm is thusive of surface applied glass beads as per IRC:35 to finished surface to be level, uniform and free from and holes. Providing and applying 2 coats of	2.00	Nos Nos Sqm	5258.50 4649.95 721.95	Rupees Five Thousand Two Hundred Fifty Eight And Paise Fifty Only Rupees Four Thousand Six Hundred Forty Nine And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only Rupees Seven Hundred Twenty One And Paise Ninety Five Only	9299.9

5-401 \$ X112

IAME	OF ROAD	:-Baburban Pakariya Road To Lalbadi Parwaha R	oad		Length:-	0,650 KM	
Mix So	al Surface	(TYPE-B) Bituminous With Waste Plastic):-	DISTRICT:	Sitamarhi	Block:-Parih	are the second	AMOUNT
i.	Descript	ion of work	No. or	Unit	E	stimated Rate	Rs. P
lo.	estary is	The same and the same of the same of	Qty.	11.70	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
24	Disast	The second of th	4.1	建设的	Figure	Words	30334
	m dia ho	of trees by the road side (Avenue trees) in 0 les, 1 m deep dug in the ground, mixing the s	ioil	Each	842.62	Rupees Eight Hundred Forty Two	
	with dec	cayed farm yard/sludge manure, planting t	he	100		And Paise Sixty Two	
	saplings,	backfilling the trench, watering, fixing the tr	ee			Only	
	guard an	dmaintaining the plants for one year					
				1. 1. 1.			
					*12.15		
25	Desiding					· A	
25	Providing	and laying of a reinforced cement concre	te 15.00	Rm	842.88	Rupees Eight	12643.
	constructi	ct,300 mm dia, across the road (no	ew	,		Hundred Forty Two	12010.
	oe of sic	ope to too of clare to drain in cuts a	nd			And Paise Eighty	
	walls at b	oth ends, providing a minimum fill of granu	ad			Eight Only	
ŗ	naterial	over top and sides of RCC pipe as portion of the property of t	ar	,			
	RC:98199	97, bedded on a 0.3 m thick layer of granu	er		100		
	natenal m	ree of rock pieces, outer to outer distance	of				
ir	Case of	est half dia of pipe subject to minimum 450 m	m				
le	ak proof	double and triple row ducts, joints to be man invert level of duct to be man invert level of duct to be	de				
g	round lev	invert level of duct to be above higher the	an				
IF	RC: 98 - 1	rel to prevent entry of water and dirt, all as p 1997 and approved drawings.	er				
		approved diawings.					-1
26 D	FOrdidia -						. 4
re	toviding :	and erecting direction and place identification	n 1.00	No.	3054.64	Pupose Ti	La Company (1988)
				1.0.	0004.04	Thousand Fifty Four	3054.6
17	701.2.3.	ted lens type reflective sheeting vide Claus fixed over aluminium sheeting, 2 mm this	se		· i y he	And Paise Sixty Four	
1		TOL CAUCEUING U.S. SOM CHARACTER -			5 5 5	Only	
100	our onlight	allule ii oii dost /5 v /5 v 6 mm filmili. e	• 1				
100	ule giou	IN DV IIIEARS OF Property decianed formats:					
1	, ,	grade centent concrete 450 v 450 v 600					
- 100	ט נווווו טי	ciow ground level as per approved drawing	ia			of the time of time of time of the time of	
ar	na lechni	ical Specification Clause 1701				An alternative for	
27 PI	oviding a	and fixing of typical MMGSY informatory sig			4.		
bo	ard with	Logo as per MORD specifications ar	3.00	No.	9576.80	Rupees Nine	28730.4
dr	awing. T	hree MS Plates of 1.6 mm thick, top ar	ld .			Thousand Five	201,30,4
mi	ddle plat	e duly welded with MS flat iron 25mm x 5	10	2 95 5		Hundred Seventy Six	
SIZ	e on pac	on edges. The lower plate will be welde	d	F		And Paise Eighty	
AAL	ui Mo an	gie iron frame of 25mm x 25mm x 5mm. Th	0			Only	
an	gie iron i	frame of the lower most plate and flat iro	n				
Ira	me of mi	ddle plate will be welded to 2 nos 75mm			1.1	72	
113	mm of 1	2 SWG sheet tubes posts duly embedded in	n		7		
Cei	nent con	crete M-15 grade blocks of 450mm x 450mi	n	· · · · · · · · · · · · · · · · · · ·			
Y C	ouomin, e	bulmm below ground level. The top more	et				
ulai	mond bia	te will be welded to middle plate by 47mm.	v		•		
4/11	um of 17	2 SWG steel plate tube. All M.S. will h	Α				
2101	re ename	eied on both sides. Lettering and printing	a	,	1		
allu	thatia	der etc. will be painted with ready mixe	d				
cha	de com	amel paint of superior quality in require	d .		50		
oridi	io and (colour. All sections of framed posts an	d		<i>y</i> \		
ano.	or point	Il be painted with primer and two coats of	of	A THE			
C(())	y haint a	as per drawing Clause 1701 and Annexur	е				
1700	14						

NAME OF ROAD ::-Baburban Pakartya Road. To Laibadi Parwaha Ri Mix Seal Surface (TYPE-B) Bituminous With Waste Plastic):-	DISTRICT:	Sitamarhi	Length:- Block:-Paril	0.650 KM	
Description of work	The fresh in the	Sitamarni Sitamarni	1- in 1829 130	alas in the sharp of the second	Ús v je.
	No. or	Unit	Ε,Ε	stimated Rate	AMOUN
28 Earth work in excavation	Qty.	Land Land	A of Garage	这种的 的是是有关	Rs. P
28 Earth work in excavation for foundation of structure upte 30 m depth as per drawing and technic	44.20%的	Market St.		Words	
specification clause 1104 per drawing and tack-	15.66	cum	279.09	Rupees Two	437
Considing M15 (De	al			Hundred Seventy	
29 Ploviding (PCC 1:2,5:5)				Nine And Paise Nine	
plain concrete in open foundation:				Only	
foundation: — Providing PCC M 15 (1:2.5:5) as levelling course plain concrete in open foundations complete of drawings and technical specifications complete.	in 2.85	cum	6125.54	Rupees Six	47400
foundation: — Providing PCC M 15 (1:2.5:5) as levelling course plain concrete in open foundations complete as providing PCC M 1203 1202 & 1203 1202 & 1203 1202 & 1203 12	or	1			
1202 & 1203 1203 & 1203 1203	er		2-10		
30 PCC M-20(1-2-4):-Providing concrete for plain/reinforce concrete in open foundations complete as per drawings are technical specifications Clause 802, 803, 1202 & 1202	3,		15		
concrete in open foundations complete as per drawings ar technical specifications Clause 802, 803, 1202 & 1203	nd -		*, -	Five And Paise Fifty	
became 802, 803 1302 drawings ar	13.87	cum	6700 90	Four Only	
· 203	17.4		0709.89	Rupees Six	93059.
iding and laving Do				Thousand Seven	
31 Providing of PCC Pipe NP-3 for out				Hundred Nine And	
31 Providing and laying RCC pipe NP-3 for culverts on find dass bedding of PCC M10 material in single including fixing collar with	st	V-1		Paise Eighty Nine	
at Providing and taying RCC pipe NP-3 for culverts on findass bedding of PCC M10 material in single rounding fixing collar with cement mortar 1:2 by excluding excavation, protection works, backfilling concrete and masonary works in head works.	7.50	m	2531 07	Only	
excluding cheated, protection worter 1:2 by	ıt .		2001.97	Rupees. Two	18989.
concrete and masonary works in head head head	g			Thousand Five	
palapoint Two Coats and Walls an	d			Hundred Thirty One	
arietiza two coats in New Concrete				All Paise Ninety	
panning two coats including primer coat attacks	60.84	-		Seven Only	
		Sqm	90.52	Rupage	
INDIVIDUATE CONTRACTOR IN THE	n			Rupees Ninety And	5507.
	d			Paise Fifty Two Only	
Joint Estimated Cost In Figures (A)					
33 1st Year Maintenance cost					
	1				
		year	23378.00	Dur	3917018.1
			0.00		23378.0
2nd Year Maintenance cost				- mousand	
	1			Soundied	
	1.	year	54360.00	Seventy Eight Only Rupees Fifty Four	
35 3rd Year Maintenance cost				Thousand Three	54360.0
The cost	1			Hundred	
	'	year	165089.00	Hundred Sixty Only	· ·
				Rupees One Lakh(s)	165089.0
\$th Year Mainte				ONLY FIVE Thousand!	
% th Year Maintenance cost		, S/1 ;		Eighty Nine Only	
	1	year:	79761.00	Duna	
	1		- 51 51.00		79761.0
				Mine Thousand	3.01.0
5th Year Maintenance cost	er, "		2	Seven Hundred Sixty	
LINEAR TO THE PARTY OF THE PART	14	year			
	1		1042/9,00	Rupees One Lakh(s)	184579.0
	, ,	, oui		F:-1:	10-219.0
		, cui		Eighty Four	
	1	your		Thousand Five	
		Jour		Thousand Five	
Total Maintenance cost (B)			,	Thousand Five Hundred Seventy	
Total Maintenance cost (B)			,	Thousand Five	
Total Maintenance cost (B)		Marin Carlo	,	Thousand Five Hundred Seventy	
Total Maintenance cost (B) Total Estimated Cost In Figures (A+B)			,	Thousand Five Hundred Seventy	
Total Maintenance cost (B)			,	Thousand Five Hundred Seventy	4424185.1
Total Maintenance cost (B) Total Estimated Cost In Figures (A+B) 1%			,	Thousand Five Hundred Sevents	4424185.1 44241.8
Total Maintenance cost (B) Total Estimated Cost In Figures (A+B) 1%			,	Thousand Five Hundred Sevents	4424185.1 44241.8
Total Maintenance cost (B) Total Estimated Cost In Figures (A+B) 1%			,	Thousand Five Hundred Sevents	4424185.1 44241.8 530902.2
Total Maintenance cost (B) Total Estimated Cost In Figures (A+B) 1% 12% Total Seigniorage Fee			,	Eignty Four Thousand Five Hundred Seventy Nine Only	507167.0 4424185.1 44241.8 530902.2 58197.1
Total Maintenance cost (B) Total Estimated Cost In Figures (A+B) 1%				Thousand Five Hundred Sevents	4424185.1 44241.8 530902.2 58197.1

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