Office Of the

No.10 MARAIKURA GRAM PANCHAYAT

DEBINAGAR , RAIGANJ , DIST. UTTAR DINAJPUR .

Memo No. 107/MGP/2024

Dated - 16/08/2024

NOTICE INVITING e-TENDER NO. 06/MGP/2024-2025

The Prodhan, No 10 Maraikura Gram Panchayat invites e-tender/ Quotation from reliable and bonafide suppliers for supplying the materials as specified below under (5 TH. SFC - Un-Tied) 2023-2024 Fund (Submission of Bid through online).

1. Details of Scheme:-

tails	of Scheme:-		Earnest	Time	Participation	Elgibility
SL NO	Name Of the Scheme/Delivery Site	Tender Amount	Money (in Rs.)	allowed for Delivery	Charges (in R.S)	of Bidder
1	Construction of pcc road near by Culvert to at chit bhatghara Sansad	119302.00	2385.00	45 days	250.00	
2	Construction of pcc road From Monojit Roy House To Mahadeb Sarkar House at	119302.00	2385.00	45 d ays		60 %
3	Subhasganj Sansad Construction of pcc road from Mahebul Shop to Idgha field at Bhatghara	119302.00	2385.00	45 days	250.00	Credential similar nature
4	Construction of pcc road from Lakshmi Das House house to sanjoy Chetri House at rahapara sansad.	119302.00	2385.00	45 days		Work
5	Construction of pcc road fromkartick sutradhar house to Gopal House at ghatpara	138846.00	2775.00	45 days	250.00	
6	Construction of pcc road from RAF Building (1) to RAF Building (2) at kasba barrack	197405.00	3950.00	45 days	250.00	
7	Construction of pcc road from Ranjit Karmakar house to Jayanta Barman House at Debinagar.	108449.00	2170.00	45 days	250.00	
8	Construction of pcc Road from masjit to Abdul Ali house at Viti sansad	219112.00	4380.00	45 days	500.00	

- Cost of Participation Charge (Non Refundable) For Less than of Estimate- 200000 (Participation Charge Should be 250) and For more than 200000 (Participation Charge Should be 500), is to be submitted in favor of Prodhan No 10 Maraikura Gram Panchayat, payable at PNB Debinagar Account No. 1087010106196 IFSC PUNB0108720 Branch remitted through RTGS/NEFT, Scanned copies of the Deposit slip receipt of the same should be uploaded as statutory Document/Technical File, falling which the application will be Rejected
- In the event of e-filing, intending bidder may download the tender documents from the website: :https:// whenders gov. in directly with the help of Digital Signature Certificate and Earnest Money be remitted through RTGS/NEFT issued from any bank in favour of Prodhan, No 10 Maraikura Gram Panchayat, payable at PNB Debinagar Account No. 1087010106196 IFSC PUNB0108720 Branch and also to be documented through e-
- 3 Any Type of Online Payment Through U.P.I is not acceptable (If any one Send money through U.P.I Than their Participation Charge and Earnest Money Will be not acceptable) the application will be Rejected.
- Original Copy of the Scanned and Uploaded Earnest Money should be deposited physically by the L-1Bidder at the Office of the Prodhan, No 10 Maraikura Gram Panchayat after opening of Financial Bid.

No.10 Maraikura G. P.



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- Briti Destroical Birt and Pinancias Birt stocklick se submittes selline on or before 20 000 0000 at 14.00
- The Financial But of the prospective sendence will be considered only if the Technica But of the tendence found qualified to the Tender Committee, formed by The Frudica. You'll Maralleura Cram Fanchings: The decision of the Tender Committee, will be final and absolute in this temper. The list of the Qualified Bidders will be displayed in the western and also in the financial But of the Office of the Frudican. We fill Maralleura Learn Fanchings: Deputager Rangen, little Dinagur.
- 3. Bit diall remain valid for a period our eoc than 120 (the Hundred Twenty) days after the best line Sale for Financial. Bid outprission. If the bidger withouts we for buring the aligny period of pid, the earnest money at separate will be for ferred for how to without assigning any reason treated.

Sant and Time Mediule

Si. Nes.	hetholes;	Late and Time
5	Lane of uplicating of Wall & Other Documents unline (Fundaming Lane)	IT MA COLA A CEMO
2	Socuments download start state (Smline)	17 /18 1100 at 13 M
3	Cocuments download end date Childre	27 MR 2024 at 18.00
5	Bid submission start take (Unline)	17 /18, 12014 at 14.00
1	Bid submission shoing sale l'Unline,	27 MR 2024 at 14.00
£	Bid opening date for Technical Proposals (Unline) after	14 NR 2024 at 14 M
7	Uphaping of Technical Bid Evaluation Sheet.	To be Latter
3	Bid opening date for Financial Proposals (Inline)	To Be Catter
1	Uploading of Financial Bid Evaluation Steet	To Be Latter
and the same		

S SOCITION OF CHITICAL ENERGY BY Drewing-

Chamiter of the Frushan No. 1000araikura Gran Panchayra, Debinagar, Panganj, Ultar Dinaspur

- I A, Barriest Woney of The amount of Barriest Woney is in the promitted in the shape of WEFT RIGHT ISSUED from any Barlis drawn in Savor of the "Product. Vol 11 Warrakuta Crain Parchayar, at PNE Deminagar Branch Account No. INPOINTMENSE NEW PLANSINGSTON. At the time of uploading the render the intending benderestrough upload a partner supply of RIGHT/NEFT Bark Received Challan along with the render however such RIGHS/NEFT Bank Received Challan shall invariable have in the deposited by the L-1 Budger after opening of the Financial Bid and before receiving of work order. Any tender without such Demand Draft small be treated as informal and shall automatically stands cancelled.
- 1 The Bidder at his own responsibility and risk is encircle aged to wish and examine the nite of works and its surrounding and obtains all information that may be necessary for preparing the Bid and emering into a contract for the work as mentioned in the Works Inviting e. Tender, before pulmor is offer with full participation. The costs of working the ones shall be at own expenses.
- 4. The intending tenderers are required to quote the rate unline only. We offline tender will be submitted
- 5 Tenderer small have to comply with the provisions of a the commac labour Regulation Application & c. 1971 b) Apprentice Act. 1961 and c. minimum wages Act. 1964 of the notification thereof or any other laws relating therein and the rules made and indexed issued there under from time to time.
- Ouring the scruttury of it comes at the notice that the cretental(s) and / or any other paper(s) of any notice has/have been lound incorrect manufactures fabricated the said notice will not be allowed to participate in the number and that application will be our rightly rejected.
- The Notice Inviting Authority as the "Proditan, No. 10 Maraikura Gram Panchayat may verify the documents submitted by the indicest comparing with the originals after opening the Technical Bid. After verification, if it is found that the document(s) submitted by any tendered is late either manufactured of fanse or fall mag of submitted at original papers on a particular date as directed in Bid will be treated as cancelled.
- 8 Before issuance of work order the tender inviting authority may verify online submitted incument six original of the lowest budder. After verification trifty is found that the submitted documents are either manufactured or false in that case work order will not issue under any orcumstances. Legal action also been taken against the budder.

7.467 Hotoro No.10 Marreliura G. P.

- The tenderers should, if so desired by the **Prodhan**, **No 10 Maraikura Gram Panchayat**, **submit** his analysis to justify the rate quoted by him.
- 1 It the date stall on holy days or on days of bandh or natural calamity, the dates defer to next working days.
- 11 The intending tenderer is required to quote the rate in figures as well as in words as percentage above /below/ at per with the relevant process schedule of rates.
- 2 Conditional / Incomplete tender will not be allowed.
- B The accepting authority reserves the right to reject any or all the tenders without assigning any reason whatsoever and he will not be bound to accept either the lowest tender or any of the tenders.

14 Instruction to Bidders (General Guidelines for e-Tendering)

- A. Registration of Contractor: Any contractor willing to take part in the process of e-tender in will have to enrolled and registered with the Government-Procurement System, through logging on to https://wbtenders.gov.in.
- B. Digital Signature Certificate (DSC): Each contractor is required to obtain a class -II of class-III Digital Signature Certificate (DSC) for submission of tenders, from the approved service provider of the National Information's Centre (NIC) on pay mint of requisite amount. Details are available at the web site stated in Clause 2 of Guideline to Bidder. DSC is given as a USR e-Tender.
- C The contractor can search and download NIT& Tender Documents electronically from computer on cehelogs on to the website mentioned in Clause -2 using the Digital Signature Certificate. This is the only mode of collection of Tender Documents.
- D. Submission of Tenders: Tenders are to be submitted through online to the website stated in Clause -2 in two folders at a time for each work one in Technical Proposal and the other in Financial Proposal before the prescribed date and time using Digital Signature Certificate (DSC). The documents are to be uploaded (virus scanned copy) duly signed digitally. The documents will get encrypted (transform medina to non –readable format).
- E. Technical Proposal:- The Technical Proposal should contain scanned copies of the following in one folder
 - The tenderers have to submit of the following documents -
 - (a) Trade License up-to-date.
 - (b) PAN Card.
 - (d) IT Return Certificate for the last Financial Year.
 - (d) GST Registration with Certificate (update return).
 - (e) Professional Tax Clearance Certificate with updated challan.
 - The tenderer should disclose if there is any pending litigation upon the firm, which may have implications on the liquidity of the firm.
 - ii) Submit with tax invoice Bill will be paid with adding GST & CSS as Applicable.
 - The tenderer would have to disclose if they are black-listed by any Govt. Deptt. / Semi Govt. Deptt. / Autonomous Bodies/ PSUs etc.
 - v) Registered Deed of Partnership Firm, if applicable is to be uploaded.
 - Form I& AFFIDAVIT "Y" by the tenderer (specimen is attached) is to be uploaded.
 - W Essential Credentials -
 - (a) The tenderer should have experience in similar type of work. At least 60% credential of 1 (One) such works in last 5 years is required. only in the form of completion/ payment certificate.
 - (b) Yearly turnover should not be less than the estimated amount of the work/works applied for.
- F. i) Opening of Technical Proposal: Technical proposal will be opened by the Pradhan 10 No. Maraikura Gram Panchaya, Raiganj, Uttar Dinajpuror the authorized representative of him electronically from the website state dusing their Digital Signature Certificate.
 - ii) Intending tenderer may remain present if they desire so.
- G. Financial Proposal:-
 - The Financial Proposal should contain the following documents in one cover (Folder) i.e. Bill of Quantities (BOQ). The contractor is to quote the rate (Offering Below/AT PAR) online through Computer in the space marked for quotingrate in the BOQ.
 - Only downloaded copies of the above documents are to be uploaded (virus scanned) and Digitally Signed by the contractor.

No.10 Maraikura G. P.



K Terms of Payment -

A Payment will be made by this office on submission of bill complete in all respect.

B. The payment will be made by A/C Payce Cheque / as per Govt. norms.

- C Payment shall be released only after due certification from the Competent Authority that—work has been done satisfactorily.
- D. Any prayer for revision of rate within contract period shall not be entertained and the contract shall be liable to be cancelled.
- E if the tenderer fails to supply the items or execute the work as per work order/agreement/contract, necessary penal action to be imposes as per the terms and condition.
- F. Payment will be made subject to availability of fund.

K Execution of Agreement:-

A. The successful tenderer shall enter into an agreement with the Prodhan, No 10 Maraikura Gram Panchayat

Debinagar, Raiganj, Uttar Dinajpur in prescribed format.

- The Agreement shall be executed with in7 (seven) days from the date of issuance of Letter of Acceptance (L.O.A.).
- Termination: Termination of contract is liable on the following grounds:-
 - A Canvassing in any form on the part or on behalf of the tendered.
 - B. If the agency fails to execute the works at the contract rates or refuses to execute the work s as mentioned in Schedule work within the scheduled date, the authority shall have the right to terminate the contract with the tendereratanytime within 24 -hours' notice for term inaction and in that case, the earnest money deposited by the tendered shall be forfeited.
 - C Incomplete submission of tender/bids.
 - D. In the event of willful negligence, refusal of non-performance of the terms of the contract.

E. In case of suppression of fact so wrongful submission credentials, the contract is liable for terms nation, after due enquiry and the tendered is liable to legal action, apart from forfeiture of earnest money.

As per order of District Magistrate, Uttar Dinajpur vide Order No. - 114/ MA&ME Dated -03/ 02/ 2016 following deduction was considered as just an proper to impose penalty for the delay in completing the respective work. Up to six months-1 %, above six months to one year -2 %, above one year to two years -4 %, above two years to three years-6 %, abovethree years-8%.

Dispute settlement: - In the event of any dispute by and between the Prodhan, No 10 Maraikura Gram Panchayat

and the tendered, the decision of the Block Development Officer, Raiganj, Uttar Dinajpur shall be final.

- The **Prodhan**, **No 10 Maraikura Gram Panchayat** "reserves the right to cancel the NIeT or change the date & time schedule of NIeT, no claiming in this respect will been tertained.
- 2 Work Order Of above mention works are provided after received the fund.

Prodhan

Prodhan,No10 Maraikura Gram Panchayat Debinagar, Raiganj,UttarDinajpur.

Memo No.- 107(5)/MGP/2024

Dated - 16/08/2024

Copy forwarded for information and wide publicity to -

- 1. Additional Executive Officer, Uttar Dinajpur Zilla Parishad.
- 2. The Sub-Divisional Officer, Raiganj, Uttar Dinajpur.
- 3. The Block Dev.Officer, Raiganj, Uttar Dinajpur.
- 4. The Sabhapati, Raiganj Panchayat Samity
- 5. Notice Bord

Prodhan

No. 10 Maraikura G. P.

Prodhan,No10 Maraikura Gram Panchayat Debinagar, Raiganj,UttarDinajpur.

FORM- I STRUCTURE AND ORGANISATION

Name of applicant

Office Address :

Telephone No.

Fax No.

Email ID

Name and address of Bankers

Attach an organization chart showing the structure of the company with names of Key personnel and technical staff with Bio-data.

Note: Application covers Proprietary Firm, Partnership, Limited Company or Corporation,

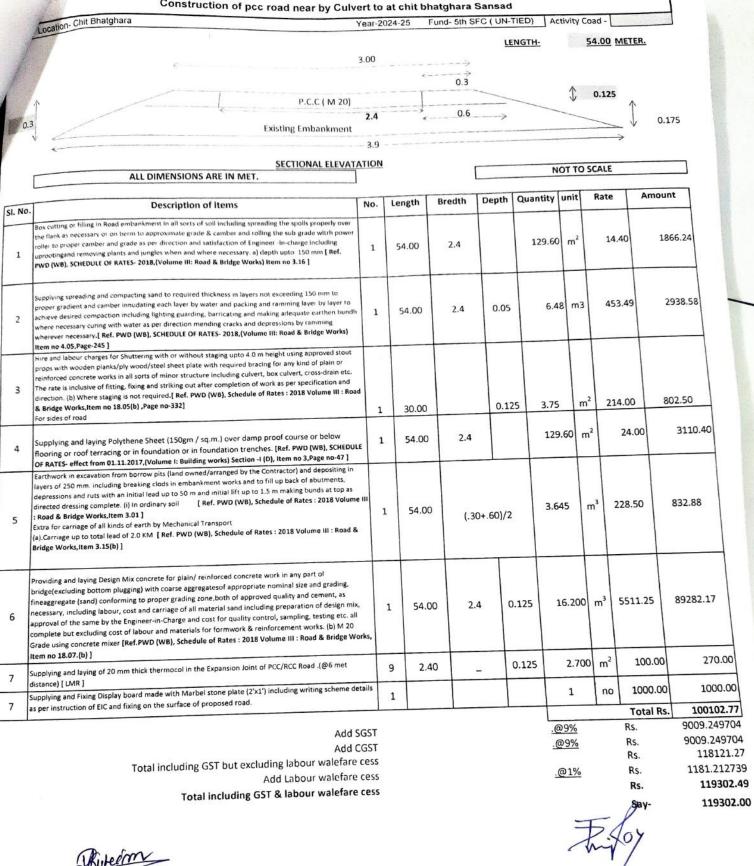
Signature of applicant including title and capacity in which application is made.



AFFIDAVIT-"Y" (To be furnished in Non – Judicial Stamp paper of appropriate value duly notarized)

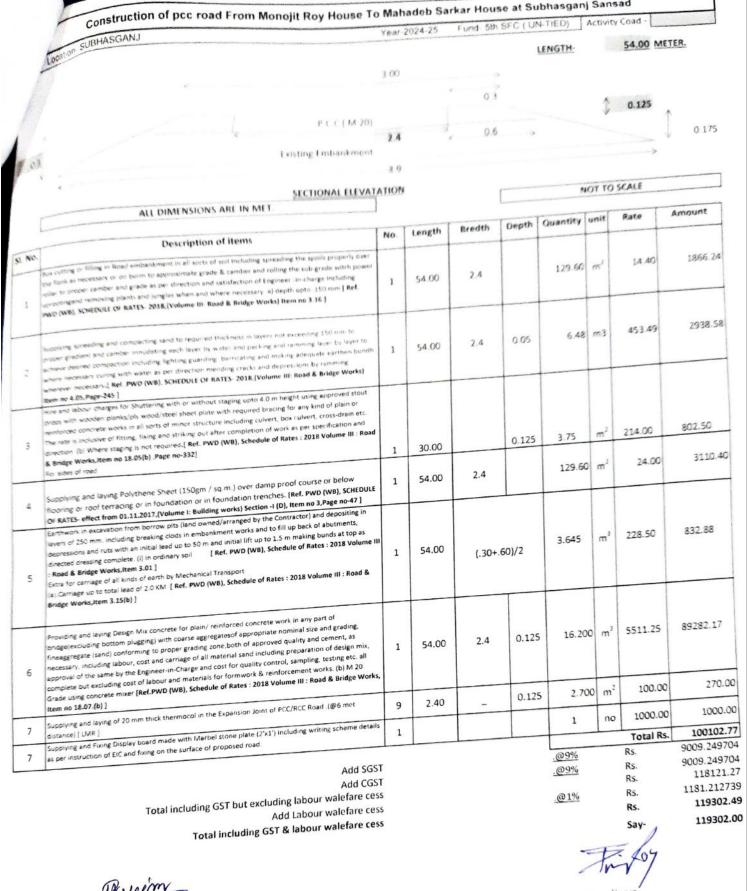
	Designation of Designation
Rai	e.T. No. <u>05</u> Sl NoOF 2024-2025 Of The Prodhan, No10 Maraikura Gram Panchayat, Debinagar, ganj,UttarDinajpur
	l, the under-signed do certify that all the statements made in the attached documents are true and correct. In case of any information submitted is proved to be false or concealed, the application may be rejected and no objection/claim willbe raised by theunder-signed.
2.	The under-signed also hereby certifies that neither our firmnor any of its constituent partners had been debarred to participate in tender by any directorate of Govt.work during the last 5(five) years prior to the date of this NIeT/NIT.
3.	nor any of its constituent partners have failed to executed more than one works contract under any dove Department and that neither our firmnor any of its constituent partnerswas terminated by any sub-rule under clause of standard Bidding Documents by the Engineer-in-Charge/ Employer during last 3(three) years.
4.	Certified that I have access to or have available liquid assets (aggregate of working capital, cash-in-hand, uncommitted Bank Guarantees) and/or credit facilities not less than 10% of the estimated cost put to tender. In this respect, I haveattached necessary documents with this application. The under-signed would authorize and request any Bank, person, Firm or Corporation to furnish pertinent information as deemed necessary and/or as requested by the Department toverify this statement.
5.	The under-signed understands and agrees that further qualifying information may be requested and agrees to furnishany such information at the request of the Department.
6.	Certified that I have applied in the tender vide NIeT noof 2022-2023, Sl. noin the capacity ofindividual/ as a partner of a firm & I have not applied severally for thesame job.
7.	The under-signed also hereby certifies that the Bid shall remain valid for a period not less than 120 (One Hundred twenty) days, after the dead line date for Bid submission.
8.	I, the under-signed, declare that all the statements made in the attached documents are true and correct.
9.	Certified that required machineries for the works under this NIeT will be installed at the working site within 10(Ten)days from the date of issue of WorkOrder.
	I / we do hereby certify that I shall bring all requisite equipment's for all the items of works as per relevant IRC / IScodes of practice and as per BOQ and as per direction of the Engineer-In-Charge at the time of execution of work atsite even if upon Technical evaluation I am declared as "qualified" without having all the requisite equipment's at the time of submission of tender.
	I, the under-signed do certify that all the statements made in the attached documents are true and correct. If any declaration submitted is found / ascertain to be incorrect / fabricated / misrepresented / fraudulent etc. accordingly tender will be liable to be cancelled / terminated immediately & I / my firm / company shall also be liable to prosecuted under section 197, 199 & 200 of Indian Penal Code, 1860 along with section-71 & section-73 of Indian Information & Technology Act 2008 & any other applicable law for the time being in force in addition to forfeiture of Earnest Money / SecurityDeposit.
	Date Signature, name and designation of Authorized Signatory For and on behalf of(Name of the Applicant)





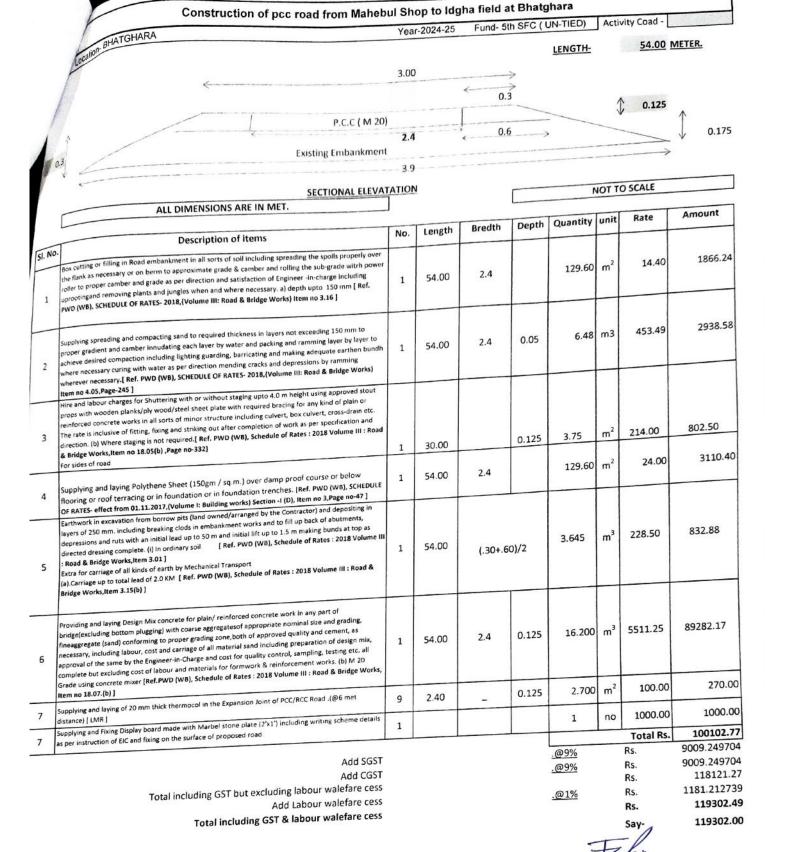
Nirman Sahayak No.-10 Maraikura G. P. Debinagan, Raigani, U/D.

No. 10 Marai Prodhan P.



Noighbrune of Prodhan G. P.

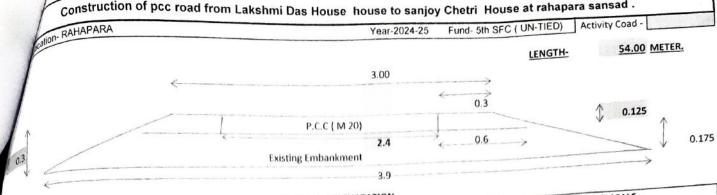
Thoterm No.-10 Maraikura G. P. Signature of Ninnan Sahayak



Nırman Sahayak No.-10 Maraikura G. P. Qebinatak Raisani U/D.

Prodhan
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	SECTIONAL ELEVATA	TION				N	NOT TO SCALE					
г	ALL DIMENSIONS ARE IN MET.											
L					Depth	Quantity	unit	Rate	Amount			
No.	Description of Items	No.	Length	Bredth	Depth	Quantity	-					
	sox cutting or filling in Road embankment in all sorts of soil including spreading the spoils properly over the flank as necessary or on berm to approximate grade & camber and rolling the sub-grade witch power roller to proper camber and grade as per direction and satisfaction of Engineer -In-charge including uprootingand removing plants and jungles when and where necessary, a) depth upto 150 mm [Ref. PND (WB), SCHEDULE OF RATES- 2018, (Volume III: Road & Bridge Works) Item no 3.16]	1	54.00	2.4		129.60	m²	14.40	1866.24			
2	Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innudating each layer by water and packing and ramming layer by layer to achieve desired compaction including lighting guarding, barricating and making adequate earthen bundh where necessary curing with water as per direction mending cracks and depressions by ramming where necessary. [Ref. PWD (WB), SCHEDULE OF RATES-2018, [Volume III: Road & Bridge Works)	1	54.00	2.4	0.05	6.48	m3	453.49	2938.58			
3	Item no 4.05, Page-245] Hire and labour charges for Shuttering with or without staging upto 4.0 m height using approved stout props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. The rate is inclusive of fitting, fixing and striking out after completion of work as per specification and disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road disection (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Ref. PWD (WB), Schedule of Rates:		30.00		0.125	3.75	m²	214.00	802.50			
	& Bridge Works, Item no 18.05(b) , rage 10.05(2) For sides of road	1	54.00	2.4		129.60	m ²	24.00	3110.40			
5	Supplying and laying Polythene Sheet (150gm / sq.m.) over damp froot supplying and laying Polythene Sheet (150gm / sq.m.) over damp froot supplying and laying Polythene Sheet (150gm / sq.m.) over damp from the supplying trends and supplying the supplying	1	54.00	(.30+.	60)/2	3.645	m³	228.50	832.88			
6	Providing and laying Design Mix concrete for plain/ reinforced concrete work in any part of bridge(excluding bottom plugging) with coarse aggregates of appropriate nominal size and grading, fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement.	1	54.00	2.4	0.125	16.20	0 m ³	5511.25	89282.17			
	Grade using concrete mixer [Ref.PWD (WB), Schedule of NACO 18.07.(b)] Supplying and laying of 20 mm thick thermocol in the Expansion Joint of PCC/RCC Road .(@6 met	9	2.40	-	0.12	5 2.70	00 m ²	100.00	270.0			
	distance) [LMR] distance) [LMR]	1				1	no	1000.00				
	Supplying and Fixing Display board mode surface of proposed road. 7 as per instruction of EIC and fixing on the surface of proposed road.		3				_	Total Rs.	100102.			

Add SGST

Add CGST

Total including GST but excluding labour walefare cess Add Labour walefare cess

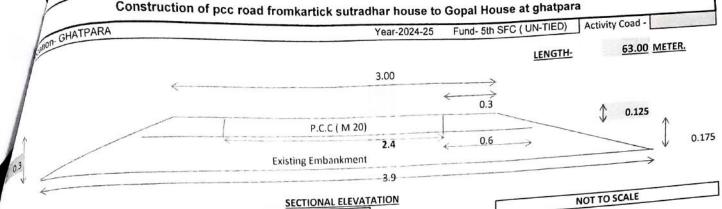
Total including GST & labour walefare cess

9009.249704 .@9% Rs. 9009.249704 Rs. .@9% 118121.27 Rs. 1181.212739 Rs. .@1% 119302.49 Rs.

119302.00

No Signature of Prodham . P.

Nirman Sahayak No.-10 Maraikura G. P. Debinagar Raigani, U/D. Senature of Nirman Sahayak



	SECTIONAL ELEVATA	TION				N	OT TO	SCALE	
r	ALL DIMENSIONS ARE IN MET.						آها د	Rate	Amount
L	- Characteristics of the control of	No.	Length	Bredth	Depth	Quantity	unit		
1	Description of items Box cutting or filling in Road embankment in all sorts of soil including spreading the spoils properly over the flank as necessary or on berm to approximate grade & camber and rolling the sub-grade with power roller to proper camber and grade as per direction and satisfaction of Engineer -in-charge including uprootingand removing plants and jungles when and where necessary. a) depth upto 150 mm [Ref. pWD (WB), SCHEDULE OF RATES- 2018, (Volume III: Road & Bridge Works) Item no 3.16]	1	63.00	2.4		151.20	m²	14.40	2177.28
	Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innudating each layer by water and packing and ramming layer by layer to proper gradient and camber innudating each layer by water and packing and making adequate earthen bundh	1	63.00	2.4	0.05	7.56	m3	453.49	3428.35
3	achieve desired compactors where necessary curing with water as per direction mending cracks and depressions by where where necessary. [Ref. PWD (WB), SCHEDULE OF RATES- 2018, (Volume III: Road & Bridge Works) ltem no 4.05, Page-245] Hire and labour charges for Shuttering with or without staging upto 4.0 m height using approved stout Hire and labour charges for Shuttering with or without staging upto 4.0 m height using approved stout props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or props with wooden planks/ply wood/steel sheet plate with required including culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc.	1	30.00		0.125	3.75	m²	214.00	802.50
_	& Bridge Works, Item no 18.05(b) , Page no-332] For sides of road	1	63.00	2.4		151.20	0 m²	24.00	3628.
4	flooring of root (error 01.11.2017, (Volume I: Building works) section. OF RATES - effect from 01.11.2017, (Volume I: Building works) section. Earthwork in excavation from borrow pits (land owned/arranged by the Contractor) and depositing in layers of 250 mm. including breaking clods in embankment works and to fill up back of abutments, layers of 250 mm. including breaking clods in embankment works and to fill up back of abutments, layers of 250 mm. including breaking clods in embankment works and to fill up back of abutments, layers of 250 mm. Including breaking close to the contract of the contr	1	63.00	(.30+.	60)/2	4.253	m³	228.50	971.70
5	Extra for carriage of all kills of 2.0 KM [Ref. PWD (WB), Schedule of the control	1	63.00	2.4	0.125	5 18.90	00 m ³	5511.25	104162.5
,	6 necessary, including a physical processor of the Engineer-In-Charge and Control of the same by the Engineer-In-Charge and Control of the Engineer	11	2.40	-	0.12	5 3.3	00 m	_	
	Item no 18.07-(07)		+	+		1	no		
		1						Total Rs.	10485.10
	7 as per instruction of Cos	Т				<u>.@9%</u> . <u>@9%</u>		Rs. Rs.	10485.10 13747
	Add CGS1					@1%		Rs.	1374.713

Total including GST but excluding labour walefare cess

Add Labour walefare cess

Total including GST & labour walefare cess

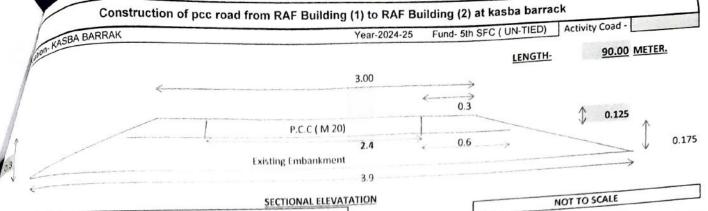
1374.713612 Rs. .@1% 138846.07

138846.00

Prodhan

Neighetyreaferiadhan G. P.

Nirman Sahayak No.-10 Maraikura G. P. Spanina Bakirmai Ballayak D.



							-		
Γ	ALL DIMENSIONS ARE IN MET.						10	Rate	Amount
_	Description of items	No.	Length	Bredth	Depth	Quantity	unit		
t	ox cutting or filling in Road embankment in all sorts of soil including spreading the spoils properly over he flank as necessary or on berm to approximate grade & camber and rolling the sub-grade witch power oller to proper camber and grade as per direction and satisfaction of Engineer -in-charge including grootingand removing plants and jungles when and where necessary. a) depth upto 150 mm [Ref. WVD (WB), SCHEDULE OF RATES- 2018, (Volume III: Road & Bridge Works) Item no 3.16]	1	90.00	2.4		216.00	m²	14.40	3110.40
2	Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innudating each layer by water and packing and ramming layer by layer to achieve desired compaction including lighting guarding, barricating and making adequate earthen bundh where necessary curing with water as per direction mending cracks and depressions by ramming wherever necessary. [Ref. PWD (WB), SCHEDULE OF RATES- 2018, (Volume III: Road & Bridge Works)	1	90.00	2.4	0.05	10.80	m3	453.49	4897.6
-	Item no 4.05, Page-245] Hire and labour charges for Shuttering with or without staging upto 4.0 m height using approved stout props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or pressored concrete works in all sorts of minor structure including culvert, box culvert, cross-drain etc. The rate is inclusive of fitting, fixing and striking out after completion of work as per specification and direction, (b) Where staging is not required. [Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road		30.00		0.125	3.75	m²	214.00	802.50
	& Bridge Works, Item no 18.05(a) , Page 10-332) For sides of road	1	90.00	2.4		216.00	m²	24.00	5184.0
5	Flooring or roof terracing or in Tollhotton of the Market Section -1 (D), Item no 3,Page no-47 J OF RATES - effect from 01.11.2017,(Volume I: Building works) Section -1 (D), Item no 3,Page no-47 J OF RATES - effect from 01.11.2017,(Volume I: Building works) Section -1 (D), Item no 3,Page no-47 J OF RESEARCH SECTION OF THE MARKET	1	90.00	(.30+.4	50)/2	6.075	m³	228.50	1388.14
-	Bridge Works, Item 3.15(b)] Providing and laying Design Mix concrete for plain/ reinforced concrete work in any part of bridge(excluding bottom plugging) with coarse aggregates of appropriate nominal size and grading, bridge(excluding bottom plugging) with coarse aggregates of appropriate nominal size and grading, bringaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as necessary, including labour, cost and carriage of all material sand including preparation of design mix, necessary, including labour, cost and carriage and cost for quality control, sampling, testing etc. all	1	90.00	2.4	0.125	27.000) m³	5511.25	148803.62

Add SGST

Add CGST

Total including GST but excluding labour walefare cess Add Labour walefare cess

nneaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as necessary, including labour, cost and carriage of all material sand including preparation of design mix, approval of the same by the Engineer-in-Charge and cost for quality control, sampling, testing etc. all complete but excluding cost of labour and materials for formwork & reinforcement works. (b) M 20

Supplying and laying of 20 mm thick thermocol in the Expansion Joint of PCC/RCC Road .(@6 met

Complete out excluding cost of labour and materials for formwork at removement works, 1917 in a Grade using concrete mixer [Ref.PWD (WB), Schedule of Rates : 2018 Volume III : Road & Bridge Works

Supplying and Fixing Display board made with Marbel stone plate $(2^{t}x1^{t})$ including writing scheme details as per instruction of EIC and fixing on the surface of proposed road.

Total including GST & labour walefare cess

.@9% .@1%

.@9%

4.500 m²

1

0.125

2.40

15

14907.26617 14907.26617 195450.82 1954.508232

165636.29

450.00

1000.00

100.00

1000.00

Total Rs.

Rs.

Rs.

Rs.

Rs.

197405.33 Rs. 197405.00

No. Signature of Prodhan. P.

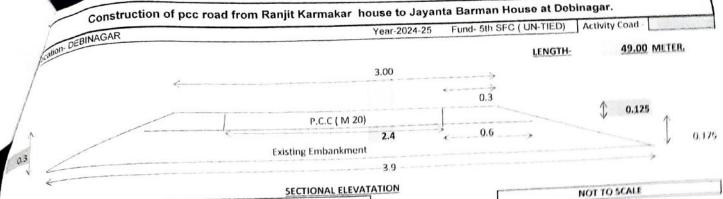
Nirman Sahayak No.-10 Maraikura G. P. Denature of Nirman Sahayako

Item no 18.07.(b)]

7

7



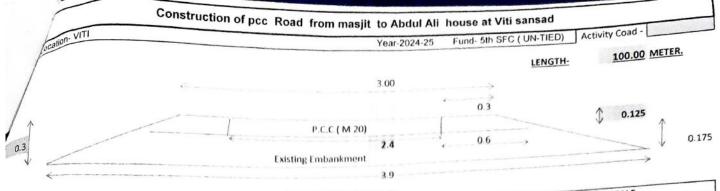


	SECTIONAL ELEVATA	TION				N	OT TO	SCALE	
_	ALL DIMENSIONS ARE IN MET.						and the second second second	ALCO AND	
L		No.	Length	Bredth	Depth	Quantity	unit	Rate	Amount
T	Description of items outling or filling in Road embankment in all sorts of soil including spreading the spoils properly over the spoils properly over the power of being to approximate grade & camber and rolling the sub-grade witch power.			and the second second second					
1	on outting or filling in Road embankment in all sorts of soil including spreading the spous industry in the flank as necessary or on berm to approximate grade & camber and rolling the sub-grade with power to proper camber and grade as per direction and satisfaction of Engineer -in-charge including proofingand removing plants and jungles when and where necessary, a) depth upto 150 mm [Ref. NO (WB), SCHEDULE OF RATES- 2018, (Volume III: Road & Bridge Works) Item no 3.16.)	1	49.00	2.4		117.60	m'	14.40	16733.44
ŀ	Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innudating each layer by water and packing and ramming layer by layer to achieve desired compaction including lighting guarding, barricating and making adequate earthen bundh where necessary curing with water as per direction mending cracks and depressions by ramming wherever necessary. [Ref. PWD (WB), SCHEDULE OF RATES- 2018, [Volume III: Road & Bridge Works]	1	49.00	2.4	0.05	5.88	m3	45,5,45	10.64,614
1	item no 4.05, Page-245] and labour charges for Shuttering with or without staging upto 4.0 m height using approved stout.								
	props with wooden planks/ply woody sees should be including culvent, box culvent, cross-drain etc. reinforced concrete works in all sorts of minor structure including culvent, box culvent, cross-drain etc. The rate is inclusive of fitting, fixing and striking out after completion of work as per specification and The rate is inclusive of fitting for the required. [Ref. PWD (WB), Schedule of Rates : 2018 Volume III : Road				0.125	3.75	m'	254.00	40 St.
	& Bridge Works, Item no 18.05(b) , rage no 500; For sides of road	1	30.00	2.4		117.6	0 111	26.11)	PET H
	Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below Ricoring or roof terracing or in foundation or in foundation trenches, [844, 9W0 (WR), SCHEOULE GO RATES effect from 01.11.2017, [Volume I: Building works] Section -1 (D), Isem no 3.7498 no-47.] Centralors in excavation from borrow pins (and owned) arranges to) the Contractor; and depositing in Earthwork in excavation from borrow pins (and owned) arranges to) the Contractor; and depositing in Earthwork in excavation from borrow pins (and owned) arranges to) the Contractor; and depositing in Earthwork in excavation from the contractor of the contract								
	Circumpork in excavation from borrow pits (land owned) arranged by the 1990 each of abutments inversion 150 mm. Including breaking close in embankment works and to fill up back of abutments inversions and nuts with an initial lead up to 50 m and initial lift up to 15 m making bunds at 106 is because of and nuts with an initial lead up to 50 m and initial lift up to 15 m making bunds at 106 is because of and one of the pit of	1	49.00	(.364	.50]/2	3.308		70.4.	15, 16
-	Providing and laving Design Was concerns for plain? remitioned concrete work in any part of properlies touting bottom plugging, with coamse aggregation appropriate formational size and grading, indeappregiate (sand) conforming to proper grading other both of approviding preparation of design missing property), including labour, cost and camings of all material sand including preparation of design missing property. Including labour, cost and camings of the material sand including preparation of design missing property.	1	49.00	2.4	0.12	5 14.7	900 m	5501.25	8,075.35
	compete our excluding case [Ref. PMD (MR), Schedule of Rates 2018 Valume in Corne using concrete miner [Ref. PMD (MR), Schedule of Rates 2018 Valume in Corne and Corn	+	2.40		0.13	25 2.4	esc a	305.00	240.00
7	bern no 18.40 [40] Supplying and laying of 25 min shock thermoods in the Expansion state of 9.5.00.5 holds light next obscious 2006. Supplying and Fixing Discipling source made with Warbe stone place 0.000 including writing otherwise beautiful and proposed made.			_		1	10	0 1000.0	
_	Community and Figure Dispay beard that with Warter store 1889					_	umaned area	Total Ro	91111.3
7	Supplying and Reining Discount closed made well as per instruction of BC and fixing on the outface of proposed made					251	-	24	8.25.85
_	Add 59	57						As.	8.35.85
	Add CS					99%		86	307375
	and the second and th	15.				arrive.		\$4	1073.7515
	Total including GST but excluding labour walefare of Add Labour walefare of					20%		84.	109,443.
	Total including 65" & abour walefare of							SOF	100000

matter of Mirror Services

Tilo7

Signature of Frodition



SECTIONAL ELEVATATION						NOT TO SCALE					
ALL DIMENSIONS ARE IN MET.	J			-				Amount			
Description of items	No.	Length	Bredth	Depth	Quantity	unit	Rate	Amount			
Box cutting or filling in Road embankment in all sorts of soil including spreading the spoils properly over the flank as necessary or on bern to approximate grade & camber and rolling the sub-grade with power roller to proper camber and grade as per direction and satisfaction of Engineer -in-charge including uprootingand removing plants and jungles when and where necessary, a) depth upto 150 mm [Ref. PWD (WB), SCHEDULE OF RATES- 2018, [Volume III: Road & Bridge Works) Item no 3.16]	1	100.00	2.4		240.00	m²	14.40	3456.00			
Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innudating each layer by water and packing and ramming layer by layer to achieve desired compaction including lighting guarding, barricating and making adequate earthen bundh where necessary curing with water as per direction mending cracks and depressions by ramming the property of the pro	1	100.00	2.4	0.05	12.00	m3	453.49	5441.83			
Item no 4.05, Page-245] Hire and labour charges for Shuttering with or without staging upto 4.0 m height using approved stout Hire and labour charges for Shuttering with or without staging upto 4.0 m height using approved stout props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or props with wooden planks/ply wood/steel sheet plate with required bracing for any kind of plain or props donorest works in all sorts of minor structure including culvert, box culvert, cross-drain etc.		00		0.125	3.75	m²	214.00	802.50			
& Bridge Works, Item no 18.05(b) , rage 10.05(c) , For sides of road	1	100.00	2.4	0.233	240.00	m²	24.00	5760.0			
OF RATES - effect from U1.11.207, Volume III cardwork in excavation from borrow pits (land owned/arranged by the Contractor) and depositing in Earthwork in excavation from borrow pits (land owned/arranged by the Contractor) and depositing in layers of 250 mm. including breaking clods in embankment works and to fill up back of abutments, depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 50 m and initial lift up to 1.5 m making bunds at top as depressions and ruts with an initial lead up to 1.5 m making bunds at top as depressions and to 1.5 m making bunds at top as depress	1	100.00	(.30+.6	50)/2	6.750	m³	228.50	1542.38			
Providing and laying Design Mix concrete for plain/ reinforced concrete work in any part of bridge(excluding bottom plugging) with coarse aggregates of appropriate nominal size and grading, fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement, as fineaggregate (sand) conforming to proper grading zone, both of approved quality and cement.	1	100.00	2.4	0.125	30.000	m³	5511.25	165337.35			
Grade using concrete mixer [kei.Pwb (1157)	17	2.40	_	0.125	5.100	m²	100.00	510.			
distance) [LMR]	1				1	no	1000.00	1000.			
Supplying and Fixing Display books in the surface of proposed road.							Total Rs.	183850.			
Add SGST Add CGST					<u>.@9%</u> .@9%		Rs. Rs.	16546.504 16546.504 216943			
To Manualing GST but excluding labour walefare cess					.@1%		Rs.	2169.4305 219112			
Add Labour walefare cess Total including GST & labour walefare cess							U2.	219112			
The same of the sa	Description of items Box cutting or filling in Road embankment in all sorts of soil including spreading the spoils properly over roller to proper camber and grade as per direction and satisfaction of Engineer -in-charge includower upcortoing and removing plants and jungles when and where necessary, a depth upto 150 mm [Itef. PWD (WB), SCHEDULE OF RATES- 2018,[Volume III: Road & Bridge Works] Item no 3.16] Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innudating each layer by water and packing and ramming layer by layer to achieve desired compaction including lighting guarding, barricating and making adequate earthen bund where necessary curing with water as per direction mending cracks and depressions by ramming wherever necessary. [Ref. PWD (WB), SCHEDULE OF RATES- 2018,[Volume III: Road & Bridge Works) Item no 4.05, Page-245] Filter and labour charges for shuttering with or without staging upto 4.0 m height using approved stout props with wooden planks/ply wood/steel sheet plate with required brading for any kind of plain or reinforced concrete works in all sorts of minor structure including culvert, box culvert, cross-crain etc. The rate is inclusive of fitting, fixing and striking out after completion of work as per specification and direction. (b) Where staging is not required.[Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road & Bridge Works, Item no 18.05(b), Page no-332] For sides of road Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road & Bridge Works, Item no 18.05(b), Page no-332] For sides of road Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road & Bridge Works, Item 3.15(b)] For vides	Description of items No. Description of items No. The flank as necessary or on bern to approximate grade & camber and rolling the spoils properly over roller to proper camber and grade as per direction and satisfaction of Engineer incharge including uprootingand removing plants and jungles when and where necessary, a) depth upto 150 mm [Ref. PWD (WB), SCHEDULE OF RATES-2018, [Volume III: Road & Bridge Works) Item no 3.16] Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innudating each layer by water and packing and ramming layer by layer to achieve desired compaction including lighting guarding, barricating and making adequate archer bundh where necessary curing with water as per direction mending cracks and depressions by ramming wherever necessary. Ref. PWD (WB), SCHEDULE OF RATES-2018, [Volume III: Road & Bridge Works) Item no 4.05, Page-245] Item no 4.05, Page-245] Item no 4.05, Page-245] Item no 4.05, Page-245] The rate is inclusive of fitting, fixing and striking out after completion of work as per specification and direction. (b) Where staging us not required, Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road & Bridge Works, Item no 18.05(b), Page no-332] For sides of road Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), SCHEDULE flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), SCHEDULE flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), SCHEDULE flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), SCHEDULE flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), SCHEDULE flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), SCHEDULE flooring or roof terracing or in foundation or in foundation trenches. [Ref. PWD (WB), SCHEDU	Description of items No. Length Box cutting or filling in Road embankment in all sorts of soil including spreading the spoils properly over the flank as necessary or on berm to approximate grade & cambes and rolling the sub-grade with power roller to proper camber and grade as per direction and satisfaction of Engineer—in-chaige including uprootingand removing plants and jungles when and where necessary, all depth upto 150 mm (net.) Supplying spreading and compacting sand to required thickness in layers not exceeding 150 mm to proper gradient and camber innutating each layer by water and packing and ramining layer by layer to achieve desired compaction including lighting guarding, buricating and making adequate earthen bundh where necessary curing with water as per direction mending cracks and depressions by ramining wherever necessary. [Ref. PWD (WB), SCHEDULE OF RATES- 2018, [Volume III: Road & Rindge Works] Hire and albour charges for Shuttering with or without staging up to 4.0 m height using approved stout props with woodlysteel sheet plate with required bracing for any kind of plan or reinforced concrete works in all sorts of minor structure including culver, tho cculver, cross-drain etc. There are is inclusive of fitting, fixing and striking out after completion of work as per specification and direction, (b) Where staging is not required, Ref. PWD (WB), Schedule of Rates: 2018 Volume III: Road & Bridge Works, Item no 18.05(b), Page no-332] Spiphying and laying Polythene Sheet (150gm / sq. m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq. m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq. m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq. m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq. m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq. m.) over damp proof course or below Supplying and laying polythene Sheet (150gm / s	Description of items Description of items No. Length Bredth Box cutting or filling in Road embankment in all sorts of soil including spreading the spoils properly own the fank as necessary or on berm to approximate grade. Cambes and rolling the sub-grade with power roller to proper camber and grade as per direction and satifaction of Engineer in-charge including uproclingand removing plants and jungles when and where necessary a Jephan Upon 150 mm [Ref. PVD (WB), SCHEDULE OF ARTS - 2018, (Volume III Road & Bridge Works) them no 3.16] Supplying spraighent and camber limudating each layer by water and packing and ramming layer to achieve desired compaction including lighting guarding, barricating and making adequate earther bunds where necessary coming with water as per direction mending cracks and depressions by ramming wherever necessary coming with water as per direction mending cracks and depressions by ramming wherever necessary (a Ref. PVD (WB), SCHEDULE OF ARTS - 2018, (Volume IIII Road & Bridge Works). Note and Isaocur charges for Shuttering with or without staging unto 4.0 m height using approved stout, and the staging with a compact of the staging and according to the staging and a compact of the staging and according to the staging and a compact of the staging and a compact of the staging and a compact of the staging and striving out after completion of work as per specification and direction. (b) Where staging on not required, [Ref. PWD (WB), Schedule of Rates : 2018 Volume III Road & Bridge Works, Item no 18.05(b) /Page no-352] Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below Supplying and laying Polythene Sheet (150gm	Description of items Description of items No. Length Bredth Depth	Description of items Occurring or filling in Road embanament in all sorts of soil including spreading the spoils properly over the flank as necessary or on berno to approximate grands. & camber and colling the sub-grade with power roller to proper camber and grade as per direction and satisfaction of Engineer inchange including properly over understanding and saving grade as per direction and satisfaction of Engineer inchange inchange understanding and saving grade as per direction and satisfaction of Engineer inchange inchange understanding grades as per direction and satisfaction of Engineer inchange inchange understanding grades and saving grades and saving grades and compacting sand to required thickness in layer, not exceeding 150 min to proper gradeer and compacting sand to required thickness in layer, not exceeding 150 min to proper gradeer and compacting sand to required thickness in layer, not exceeding 150 min to proper gradeer and compacting sand to require thickness in layer, not exceeding 150 min to proper gradeer and compacting sand to require the layer not exceeding 150 min to proper gradeer and compacting sand to require the layer not accessed to the compacting of the layer of sand layer grades and compacting grades and depreasions by runding data or regulate the layer to the layer of the layer and layer page 150 min to proper grades and striking out after completion of sort as ensured grades and depreasions by runding data or report to the layer of 150 min. Including polythene Sheet (150gm / sq. m.) over damp proof course or below different to the layer of 150 min. Including polythene Sheet (150gm / sq. m.) over damp proof course or below different to the layer of 150 min. Including polythene Sheet (150gm / sq. m.) over damp proof course or below different to 150 min. Including polythene Sheet (150gm / sq. m.) over damp proof course or below different to 150 min. Including polythene Sheet (150gm / sq. m.) over damp proof course or below diffe	Description of items The Country of Filling in Road embankment in all sorts of soil including spreading the spoils properly over the filling in Road embankment in all sorts of soil including spreading the spoils properly over the filling in Road embankment in all sorts of soil including spreading the spoils properly over the filling in Road embankment in all sorts of soil including spreading the spoils properly over the filling in Road embankment in all sorts of soil including spreading the spoils properly over the filling in Road embankment in the spread with power to concern the spreading of the spread with power to concern the spreading of the spread with power to concern the spreading of the spreading spreading and compact grade with the spreading spreading and compact grade with the spreading spreading spreading spreading and compact grade with the spreading spreadin	Description of Items 80x cutting or filling in Road embankment in all voits of sol linchaling syneading the troofs properly lose the flank as necessary or on beem to apreciate and soliting the subty property lose of the flank as necessary or on beem to apreciate and soliting the subty property lose of the flank as necessary or on beem to apreciate and soliting the subty property lose of the flank as necessary or on beem to appear the flank as necessary or on beem to appear the flank as necessary or on beem to appear the flank as necessary or on beem to appear the flank as necessary or on beem to appear the flank as necessary or on beem to appear the flank as necessary or on beem to appear the flank as necessary of the flank as necessary or on beem to appear the flank as necessary of the flank as necessary or on beem to appear the flank as necessary of length upon 150 mm [ref.] 1 100.00 2.4 2 24 240.00 m² 240.00 m² 14.4.00 2.4 2.4 0.05 112.00 m³ 453.49 2.5 SURDING as spreading and compacting sand there by water and compacting as necessary as necessary of the flank			

Nirman Sahayak No.-10 Maraikura C Debinagar, NR ang Sahayak

Signature of Prodhan G. P.