

बिहार सरकार
कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, लखीसराय

पत्रांक- 1736 लखीसराय/ दिनांक- 12.9.2024
सेवा में

Satish Kumar Karyamanand Nagar
Rumani Bazar Lakhisarai

विषय- MR-Nood Main Policy-2018 MR-N/Lakhisarai/23-24/28
श्री योजनामार्ग

तक निर्माण कार्य का कार्यदेश।

प्रमाण- मुख्य अभियंता-3, ग्रामीण कार्य विभाग, बिहार, पटना का पत्रांक 537 दिनांक 11.07.2024

सहायक

उपर्युक्त विषयक प्रस्ताविक पत्र के आलोक में योजना का निर्माण कार्य हेतु आपके द्वारा एकरारनामा संख्या- 14/1990/23-24 तैय्यत किया जा चुका है। तदनुसार कार्य प्रारंभ करने की तिथि 10.9.2024 एवं समाप्ति तिथि- 10.9.2024 है।

अतः आप संबंधित सहायक अभियंता एवं क्षेत्रीय अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल/प्रशाखा, से निरंतर सम्पर्क कर निर्धारित तिथि दिनांक- तक प्रावधान के अनुरूप गुणवत्ता एवं विशिष्टता के अनुरूप कार्य सम्पन्न कराई तथा कार्य प्रारंभ के पूर्व माप एवं जल का फोटोग्राफी कार्य तालिका (Work Program) समीप अभियंता एवं सहायक अभियंता के माध्यम से अग्रोहताक्षरी के कार्यालय को उपलब्ध कराना सुनिश्चित करें।

विश्वासनाथन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
प्रमंडल लखीसराय

पत्रांक - 1736 लखीसराय/ दिनांक- 12.9.24

प्रतिनिधि- सहायक अभियंता एवं क्षेत्रीय अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल/प्रशाखा, को एकरारनामा के अनिवार्य प्रति के साथ सूचनाएं एवं एकरारनामा के अनुरूप कार्य प्रारंभ करवाना सुनिश्चित करने हेतु प्रेषित। कार्य प्रमंडल 1 के पूर्व माप एवं जल कर निर्माण खल का फोटोग्राफी एवं कार्य तालिका (Work Program) लेना सुनिश्चित करें।


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
प्रमंडल लखीसराय

पत्रांक - 1736 लखीसराय/ दिनांक- 12.9.24

प्रतिनिधि- कार्यपालक अभियंता, क्षेत्रीय प्रयोगशाला, ग्रामीण कार्य विभाग, भागलपुर को एकरारनामा की प्रति के साथ सूचनाएं एवं आवश्यक कार्यवाई हेतु संप्रेषित।


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
प्रमंडल लखीसराय


10/09/24



भारतीय गैर न्यायिक INDIA NON JUDICIAL

एक हजार रुपये

रु.1000

ONE THOUSAND RUPEES

Rs.1000



नं. 3456 दिनांक 08/08/2024 द. श्री सुबेश कुमार पुत्र श्री सुबेश
राज, कलकत्ता जिला (गो. भागीनंद नगर) AT 758924
लखीसराय जिला लखीसराय जिला लखीसराय जिला
(दस्तावेज के अंगीकार के लिए)

संलग्न कुमार
मुख्य अधिकारी लखीसराय
गो. नं. 3/21-68
लखीसराय जिला लखीसराय

OFFICE OF THE EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT, WORKS DIVISION, LAKHISARAI

AGREEMENT NO:- 14 /MBD/2024-25

This agreement, made the 08/08/2024 day of 2024 between Executive Engineer, RWD, Works Division, Lakhisarai, Govt. of Bihar Patna and Sri Subesh Kumar, Karyanand Nagar, Purani Bazar Lakhisarai, Bihar.

Whereas the Employer is desirous that the Contractor execute output and performance based Rural Road contract for the maintenance of road from MR-N/23-24/Lakhisarai/28 Package Under of Block in Suryagurha, Under M/R in Lakhisarai District 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 Construction Rs. 2,92,61,036.00 (Two Crore Ninety Two Lakh Sixty One Thousand Thirty Six) only & five year Maintenance cost Rs. 42,77,226.00 (Forty Two Lakh Seventy Seven Thousand Two Hundred Twenty Six) only total cost Rs. 3,35,38,262.00 (Three Crore Thirty Five Lakh Thirty Eight Thousand Two Hundred Sixty two) only.

सुबेश कुमार

10/09/24

10/9/24
Executive Engineer
RWD Works Division
Lakhisarai

Sl	Name of Road	Length (in km)	Const. Cost.	Maint. Cost.	Agree. Value
1	NH-80 to Channmlya Kharra	0.550	25.19022	5.18711	28.37733
2	NH-80 Khawa to PMGSY Road Khawa	0.950	32.88511	9.21554	42.10065
3	Vidhayaapith Chowk to Rehuwa Road Via Maanta Emergency Hospital	0.800	48.31482	4.72000	53.03482
4	NH-80 Naya tola Chaksir	0.700	35.81539	4.05152	39.86691
5	NH-80 Maunipur to Salempur Via Chak shivganj	0.640	30.84178	3.70881	34.55059
6	RCD Road Gopalpur to Gopalpur Raja Toia	0.800	45.15027	4.71451	49.86478
7	L031 Sitarampur Jagira to Sobhani Mushahari	1.270	50.14406	10.24115	60.38521
8	T02 Health Center to Ghurana Mushahari	0.500	25.06821	2.92956	27.99777
	Total	6.210	192.61036	42.77226	335.38262

NOW THIS AGREEMENT WITNESSETH as follows:

1. In this Agreement, words and expression shall have the same meanings as are respectively assigned to them in the condition of contract hereinafter referred to and they shall be deemed to form and be read and construed as part of this agreement.
2. In consideration of the payment to be made by the Employer to the Contractor as hereinafter 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.
3. The Employer hereby covenants to pay the contractor in consideration of the Execution and completion of the works and the remedying the defects here in Contract price or such other sum as may become payable under the provision of the Contract at the times and in the manner prescribed by the Contract.
4. The following documents shall be deemed to form and be read and construed as part of this Agreement viz
 1. Letter of Acceptance
 2. Contractor's Bid
 3. Section VI - General Conditions
 4. Section VII- Particular Condition
 5. Section V - Technical Specification (General and Supplementary Technical Specification
 6. Appendix A - Drawings
 7. Section IV - Works Schedule

[Signature]
10/09/24

[Signature]
10/09/24

[Signature]
10/09/24
Executive Engineer
RWD Works Division
Lakhisarai

OFFICE OF THE EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT, WORKS DIVISION, LAKHISARAI
AGREEMENT NO:- 14 /MBD/2024-25

This agreement, made the ~~16th Sep~~ ^{10th Sep} day of 2024 between Executive Engineer, RWD, Works Division, Lakhisarai, Govt. of Bihar Patna and **Sri Subesh Kumar, Karyanand Nagar, Purani Bazar Lakhisari, Bihar.**

Whereas the Employer is desirous that the Contractor execute output and performance based Rural Road contract for the maintenance of road from MR-N/23-24/Lakhisarai/28 Package Under of Block in Suryagarha, Under M/R in Lakhisarai District 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 Construction Rs. 2,92,61,036.00 (Two Crore Ninety Two Lakh Sixty One Thousand Thirty Six) only & five year Maintenance cost Rs. 42,77,226.00 (Forty Two Lakh Seventy Seven Thousand Two Hundred Twenty Six) only total cost Rs. 3,35,38,262.00 (Three Crore Thirty Five Lakh Thirty Eight Thousand Two Hundred Sixty two) only.

Signature

Signature
10/09/24

Signature
10/09/24
Executive Engineer
RWD Works Division
Lakhisarai
Rakshit
10.9.24

Sl	Name of Road	Length (in km)	Const. Cost	Maist. Cost	Agree. Value
1	Nh-80 to Chasmiya Kharra	0.350	15.19022	3.18711	28.37733
2	Nh-80 Khawa to PMGSY Road Khawa	0.950	32.88511	9.21554	42.10065
3	Vidhyapith Chowk to Rahawa Road Via Mamta Emergency Hospital	0.800	48.31482	4.72006	53.03488
4	NH-80 Naya tola Chaksir	0.700	35.01589	4.05152	39.06741
5	NH-80 Manipur to Salampar Via Chak shivganj	0.640	30.84178	3.70881	34.55059
6	RCD Road Gopalpur to Gopalpur Raja Tola	0.800	45.15027	4.71851	49.86878
7	L031 Siturampur Jagira to Sobhani Mushahari	1.270	50.14406	10.24115	60.38521
8	T02 Beth Center to Gharana Mushahari	0.500	25.06821	2.92956	27.99777
	Total	6.210	292.61036	42.77226	335.38262

NOW THIS AGREEMENT WITNESSTH as follows:

1. In this Agreement, words and expression shall have the same meanings as are respectively assigned to them in the condition of contract hereinafter referred to and they shall be deemed to form and be read and construed as part of this agreement.
2. In consideration of the payment to be made by the Employer to the Contractor as hereinafter 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.
3. The Employer hereby covenants to pay the contractor in consideration of the Execution and completion of the works and the remedying the defects here in Contract price or such other sum as may become payable under the provision of the Contract at the times and in the manner prescribed by the Contract.
4. The following documents shall be deemed to form and be read and construed as part of this Agreement viz
 1. Letter of Acceptance
 2. Contractor's Bid
 3. Section VI - General Conditions
 4. Section VII- Particular Condition
 5. Section V - Technical Specification (General and Supplementary Technical Specification
 6. Appendix A - Drawings
 7. Section IV - Works Schedule

[Signature]

[Signature]
10/09/24

[Signature]
10/9/24
Executive Engineer
RWD Works Division
Lakhisarai

8. Quality plan for output and performance based road contract as per clause A14.1 of the technical specifications.
9. Appendices of the contract.
10. Addenda issued during bid period.
11. Any other relevant documents listed in the particular conditions together with any post bid correspondence.

In witness whereof the parties thereto have caused this agreement to be executed the day and year first before written

The Common Seal of was hereunto affixed in the presence of:

Signed, Sealed and Delivered by the said

in the presence of:

Binding Signature of Employer

Binding Signature of Contractor

Latter of Acceptance

Latter No. Lakhsarai,

Date:

To: Sri Subesh Kumar

This is to notify you that the Employer, namely, Ashutosh Kumar

Has accepted your Bid date 15.04.2024 for execution of the MR [Nature of the contract and identification number, is given in the instructions of bidder and routine maintenance of the works for five years for the Contract Price 3,35,38,162.00 (Three Crore Thirty Five Lakh Thirty Eight Thousand Two Hundred Sixty two) only as corrected and modified in accordance with the instruction to Bidders is hereby accepted by our Agency. You are hereby requested to furnish Performance Security including an additional security for unbalanced bids in terms of ITB clause 27.4) an amount of Rs. /- within 21 days in accordance with the conditions of contract using for that purpose from A Section VIII annex D and sign the contract, failing which action as stated in Para 34.2 of ITB will be taken."

Your faithfully,

Authorized Signature:

Name and Title of Signatory:

Name of Agency:

[Handwritten Signature]

[Handwritten Signature]
10/09/24

[Handwritten Signature]
10/9/24
Executive Engineer
RWD Works Division
Lakhsarai

Letter No.

Date

From,

Ashutosh Kumar
Executive Engineer
R.W.D., Works Division, Lakhisarai

To,

Sri Subesh Kumar,
Karyanand Nagar, Purnai Bazar,
Lakhisarai.

Subject: - Issue of Notice to Proceed with the work.

Dear Sir,

Pursuant to your furnishing the requisite performance security as stipulate in ITB Clause 32.1 and signing of the contract for the construction and routine maintenance of the works for five years of MR-N/23-24/Lakhisarai/28 Package Under of Block in Suryagarha, Under M/R in Lakhisarai District. You are here by instructed to proceed with the execution of said works in accordance with the contract documents.

Yours faithfully

Authorized Signature

Name and Title of Signatory:

(Authorized to sign on behalf of Employer)

Letter No.

Date

Copy to : -

Assistant Engineer, RWD, Works Sub- Division, Suryagarha for information and necessary action please.

Enc: - Agreement

[Handwritten signature]
18/09/24
10.09.24
Executive Engineer
R.W.D. Works Division
Lakhisarai

[Handwritten signature]

-:Contractor's BID :-

Attached separately

**NAME OF WORK:- MR-N/23-24/Lakhisarai/28 Package Under of Block in
Suryagarha, Under M/R in Lakhisarai District.**

District:- Lakhisarai

Block :- Suryagarha

Sl No.	Name of Road	Length (km)	Cost of Construction (Rs. in lacs)	Maintenance cost (Rs. in lacs)
1.	MR-N/2324/ Lakhisarai/28	6.310	292.61036	42.77226
Total		6.310	292.61036	42.77226


Executive Engineer
RWD Works Division
Lakhisarai


10/09/24

Retained
10.9.24



Model Bidding Document

Procurement
Of
Civil Works



For All Works Department

492m

[Signature]
16/09/24

[Signature]
16/09/24
Executive Engineer
RWD Works Division
Lakhisarai

OFFICE OF THE EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT, WORKS DIVISION, LAKHISARAI

AGREEMENT NO:- 14 /MBD/2024-25

NAME OF WORK:- MR-N/13-14/Lakhisarai/28 Package Under of Block in
Suryagarha, Under M/R in Lakhisarai District.

NAME OF AGENCY:- Sri Subesh Kumar,
Karyanand Nagar, Purani Bazar,
Lakhisarai.

Reference :- Chief Engineer -3
R.W.D Bihar, Patna
Vide Letter No.-537 Date :- 11.07.2024

AGREEMENT AMOUNT – Main work:- 2,92,61,036.00
Maintenance work:- 42,77,226.00
Total Amount:- 3,35,38,262.00

Performance Security:- Deposited @ 5 % Next 5 % deducted from Bill

Date of Agreement :- 10.9.2024

Date of Completion :-

No. of Item of Work :- As per B.O.Q (Nos)

Rate Quoted :- 12.69% below (One Two point six nine percent below)


Contractor Signature


10/09/24


Executive Engineer
R.W.D. Works Division
Lakhisarai
Rakshak
10.9.24

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1342000

Introduction

100

Handwritten signature
10/09/2023

Executive Engineer
Public Works Division
Chicago

21	Counting and Grubbing Rooted Land (by manual means) including spraying with vegetation, grass, herbicide, sprays, seedlings and trees or other cuts, sods, removal of stumps of roots trees and shrubs & disposal of unserviceable materials & spraying of serviceable materials to be reused or salvaged. Work is paid at 1000 m including spraying and disposal of 400 original soil and spraying 2000 m to 4000 m at 100 m intervals. (Clause 201.1 and Division of 21)	6.150	hr	78000.000	44000.00	100 Fourteen Thousand Six Hundred & Fifty and Police Hourly Rate Only
22	Counting and Grubbing Rooted Land (by manual means) including spraying with vegetation, grass, herbicide, sprays, seedlings and trees or other cuts, sods, removal of stumps of roots trees and shrubs & disposal of unserviceable materials & spraying of serviceable materials to be reused or salvaged. Work is paid at 1000 m including spraying and disposal of 400 original soil and spraying 2000 m to 4000 m at 100 m intervals. (Clause 201.1 and Division of 21)	6.150	hr	78000.000	44000.00	100 Fourteen Thousand Six Hundred & Fifty and Police Hourly Rate Only
23	Counting and Grubbing Rooted Land (by manual means) including spraying with vegetation, grass, herbicide, sprays, seedlings and trees or other cuts, sods, removal of stumps of roots trees and shrubs & disposal of unserviceable materials & spraying of serviceable materials to be reused or salvaged. Work is paid at 1000 m including spraying and disposal of 400 original soil and spraying 2000 m to 4000 m at 100 m intervals. (Clause 201.1 and Division of 21)	6.150	hr	78000.000	44000.00	100 Fourteen Thousand Six Hundred & Fifty and Police Hourly Rate Only
24	Counting and Grubbing Rooted Land (by manual means) including spraying with vegetation, grass, herbicide, sprays, seedlings and trees or other cuts, sods, removal of stumps of roots trees and shrubs & disposal of unserviceable materials & spraying of serviceable materials to be reused or salvaged. Work is paid at 1000 m including spraying and disposal of 400 original soil and spraying 2000 m to 4000 m at 100 m intervals. (Clause 201.1 and Division of 21)	6.150	hr	78000.000	44000.00	100 Fourteen Thousand Six Hundred & Fifty and Police Hourly Rate Only
25	Counting and Grubbing Rooted Land (by manual means) including spraying with vegetation, grass, herbicide, sprays, seedlings and trees or other cuts, sods, removal of stumps of roots trees and shrubs & disposal of unserviceable materials & spraying of serviceable materials to be reused or salvaged. Work is paid at 1000 m including spraying and disposal of 400 original soil and spraying 2000 m to 4000 m at 100 m intervals. (Clause 201.1 and Division of 21)	6.150	hr	78000.000	44000.00	100 Fourteen Thousand Six Hundred & Fifty and Police Hourly Rate Only
26	Counting and Grubbing Rooted Land (by manual means) including spraying with vegetation, grass, herbicide, sprays, seedlings and trees or other cuts, sods, removal of stumps of roots trees and shrubs & disposal of unserviceable materials & spraying of serviceable materials to be reused or salvaged. Work is paid at 1000 m including spraying and disposal of 400 original soil and spraying 2000 m to 4000 m at 100 m intervals. (Clause 201.1 and Division of 21)	6.150	hr	78000.000	44000.00	100 Fourteen Thousand Six Hundred & Fifty and Police Hourly Rate Only

10/10/24

10/10/24

Executive Engineer
RWO Works Division
Jalghisara

37	Providing and laying seven rows of concrete slabs 120-120 (114" x 114") with type IIIA concrete at average depth of 72 inches per hour using standard equipment of specified grading, compacted with vibratory roller (14 to 18 inch) and with 1000 lb. roller, incorporating the material with 40% water, laying with a hydraulic roller, roller with 1000 lb. roller in the required grade, then and alignment, rolling with smooth surfaced, vibratory and roller rollers to achieve the desired condition as per NORTH specification items 1100 and 1100.000.	600.000	Ques	20251.200	122504.14	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
38	Reinforced concrete concrete 115 grade concrete four rows of standard design upper (114" x 114") in position including pouring and setting, as per the drawing and material specification items 1100.					
39	1) 115 items	0.000	115	2017.200	600.000	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
40	115 items	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
41	115 items	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
42	115 items	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
43	115 items	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
44	Reinforced concrete concrete 115 grade concrete four rows of standard design upper (114" x 114") in position including pouring and setting, as per the drawing and material specification items 1100.	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
45	Reinforced concrete concrete 115 grade concrete four rows of standard design upper (114" x 114") in position including pouring and setting, as per the drawing and material specification items 1100.	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
46	Reinforced concrete concrete 115 grade concrete four rows of standard design upper (114" x 114") in position including pouring and setting, as per the drawing and material specification items 1100.	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only
47	Reinforced concrete concrete 115 grade concrete four rows of standard design upper (114" x 114") in position including pouring and setting, as per the drawing and material specification items 1100.	0.000	115	600.000	12251.200	1000 Four Pump Three Channel One Hundred & Thirty Two and Price thirty Four Only

2/1/2024

10/1/2024

Executive Engineer
RWD Works Division
Rambhadracharya (Lakhisara)

RECEIVED

Sl. No.	Description of Work	Quantity	Unit	Rate	Amount	Remarks
1	600 mm x 450 mm rectangular	1.000	m	1743.310	1743.31	1000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
2	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	10.000	m	885.880	8858.80	10000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
3	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	5.000	m	885.880	4429.40	5000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
4	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	100.000	m	1043.310	104331.00	100000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
5	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	1.000	m	1043.310	1043.31	1000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
6	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	1.000	m	1043.310	1043.31	1000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
7	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	1.000	m	1043.310	1043.31	1000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
8	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	1.000	m	1043.310	1043.31	1000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
9	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	1.000	m	1043.310	1043.31	1000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.
10	1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.	1.000	m	1043.310	1043.31	1000 Nos. 1000mm x 450mm x 100mm concrete blocks with 100mm reinforcement mesh and 100mm concrete cover on all sides.

[Signature]

[Signature]

Executive Engineer
Rajiv Kumar
Lakshmi

Sl. No.	Description of work/operation, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	Unit	Rate	Quantity	Amount	Remarks
207	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
208	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
209	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
210	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
211	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
212	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
213	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
214	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
215	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
216	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
217	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00
218	Construction of an embankment, level/verticality, location and construction (with only, fully covered, partially covered, etc.)	km	10000.00	0.00	0.00	10000.00


 Executive Engineer
 RWD Works Division
 Lakhisarai

226	Providing materials in brick masonry, plaster reinforced concrete, adobe, adobe wall, masonry wall with 180 mm dia AC pipe extending through the full width of the structure with slope of 1:1 (HS) concrete masonry	45.000	mm	144.740	2720.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
227	Recharge system complete as per drawing with technical specifications Clause 100A	3.000	mm	1.000.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
228	Painting on Plaster with Painting two coats including primer coat after filling the surface with synthetic mineral paint (M) all shades as per technical specifications Clause 100B	25.200	mm	100.000	41.00.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
229	Demolition of existing structures like columns, beams, retaining walls and other structures comprising of masonry, cement concrete, wood, steel, etc., including T&P and scaffolding wherever necessary, sorting the demolished material, disposal of materials as per technical specifications Clause 100C	14.500	mm	100.000	1450.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
230	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
231	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
232	Demolition of existing structures like columns, beams, retaining walls and other structures comprising of masonry, cement concrete, wood, steel, etc., including T&P and scaffolding wherever necessary, sorting the demolished material, disposal of materials as per technical specifications Clause 100C	14.500	mm	100.000	1450.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
233	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
234	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
235	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
236	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
237	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
238	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
239	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
240	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
241	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
242	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
243	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
244	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
245	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
246	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
247	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
248	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
249	General Contract	3.000	mm	100.000	3000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)
250	General Contract	4.000	mm	100.000	4000.00	100 Five Thousand (Five Hundred & Twenty) mm 144 Poles (Pole Only)

352mm

352mm

Executive Engineer
RWD Works Division
Rajshahi
10/10/10

214	15' x 10' items	1.000	ft.	2003.000	\$200.00	100 Five Thousand Eight Hundred & Fifty Nine and Paise Only
215	10' x 10' or more	1.000	ft.	400.000	\$400.00	400 One Thousand Six Hundred & Fifty Three and Paise Only
216	Providing and taking of items reflected auxiliary, rendering and information sign as per MC-37 model of excavation and 100% type reflection existing site Class 1501.2, A Road over aluminum leveling, 1.0 mm steel reinforcement in a solid concrete from 15 mm x 15 mm x 15 mm to 100 mm x 100 mm thirty three to the present by means of property management construction with 10% grade concrete concrete with 100 mm x 100 mm x 100 mm, 100 mm x 100 mm grooves 100 mm per 100 mm and Technical Specification Class 100					
217	100 mm reinforcement & storage	1.000	ft.	400.000	\$400.00	400 Eight Thousand Eight Hundred & Fifty Three and Paise Only
218	100 mm reinforcement	1.000	ft.	400.000	\$400.00	400 Eight Thousand Eight Hundred & Fifty Three and Paise Only
219	100 mm x 100 mm reinforcement	1.000	ft.	400.000	\$400.00	400 Eight Thousand Eight Hundred & Fifty Three and Paise Only
220	Workforce control concrete 100% grade boundary reinforced stone of reinforced concrete 100% grade, 100% in position including leveling and reflecting for existing existing or per leveling and Technical Specification Class 100	1.000	ft.	400.000	\$400.00	400 Five Thousand Three Hundred & Fifty Three and Paise Only

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10/10/14

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Executive Engineer
RWD Works Division
Rudraiah
10/10/14

