



०.११% लेवस/R कम संख्या..... तिथि..... पूल्य..... शीट संख्या..... BA 775348
बिहार BIHAR क्रेता का नाम एवं पठ्ठा..... ३३७) (९.७२-१००० रुपये लिखा गया है।

Agreement No. 13 CMBD/MMGSY Awest/SC/2025-26
सम्झौता प्रसाद, युद्धाक विक्रता
AGREEMENT FORM समाचरणालय, मटना
This Agreement made the 4/11 day of December 2025. Between The Executive Engineer
R.W.D Works Division, Bimha-2 ("The E/I") of the one part, and Chanakya Technos Private Limited, Harihar Pd
Durgapur Betiahata Gorakhpur Uttar Pradesh, Bihar office Add-Vijay Nagar Gali No.-2 P.O.-B.V. College P.S.-
Rupnagar, Dist.-Patna, Pincode-800014 [Name & address of Contractor] ("The Contractor") of the other part.

Where as the E/I is desirous that the Contractor execute Up gradation and performance based Rural Road Contract for the maintenance of Package No.- MMGSY (AWSESH-SC)-Bagha-2-696 (hereinafter called "The Works & Routine Maintenance") and the E/I has accepted the Bid by the Contractor for the execution of such The Construction Works & Routine Maintenance and the remedying of any defects therein, at a contract price of Rs. 7,95,91,243.00 (Seven Crore Ninety Five Lakh Ninety One Thousands Two Hundred Forty Three) Only

| Sl.No. | Package Number | Road & Bridge Name | Length (Km) |
|--------|-----------------------------------|---|-------------|
| 1 | MMGSY (AWSESH-SC)- Bagha-2-606 | Part-A Jamuniya MMGSY Road to Kachalri Tola Bhitha | 1.039 |
| 2 | | Part-B Construction of HL. RCC Bridge Span 4 X 18.75 in Jamuniya MMGSY Road to Kachalri Tola Bhitha, Approach 200m | 81.16m |

NOW THIS AGREEMENT WITNESSETH and the Parties hereto agree as follows:

1. In this Agreement, words and expression shall have the same meanings as are respectively assigned to them in the General condition hereafter referred to, and they shall be deemed to form and be read and construed as part of this Agreement.
2. In consideration of the payments to be made by the E/I to the Contractor as here in after mentioned, the Contractor hereby covenants with the E/I to execute and complete the Works and remedy any defects there in conformity in all aspects with the provisions of the contract.

Chankya Technos Pvt. Ltd.

Chanakya Institute
Dr. Shekhar Patnaik
Director

~~04-12-25~~

Executive Engineer
RWD (W) Div., Baghpat

3. The E/I hereby covenants to pay the Contractor in consideration of the execution and completion of the Works and the remedying the defects wherein the contract price or such other sum as may become payable under the provisions 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:

- i) Letter of Acceptance
- ii) Contractor's Bid
- iii) Section VI-General Conditions,
- iv) Section VII-Particular Conditions
- v) Section V -Technical Specifications (General and Supplementary Technical Specifications)
- vi) Appendix A-Drawings
- vii) Section IV-Works Schedule
- viii) Quality Plan for Output and Performance Based Road Contract as per Clause A14.1 of the Technical Specifications
- ix) Appendices to the Contract
- x) Addenda issued during bid period
- xi) Any other relevant documents listed in the Particular Conditions together with any post bid correspondence.

In witness where of the parties thereto have caused this Agreement to be executed the day and year first before written.

The Common Seal of.....

was here unto affixed in the presence of :

Signed, sealed and delivered by the said

in the presence of :

Binding Signature of E/I

Chanakya Technos Pvt. Ltd.

Qari Shekhar Pethaw

Binding Signature of Contractor

Director

Qari
04-12-25

Executive Engineer
PWD (W) Div., Baghpat

4/10/21

21/10/21

Name of Agency :- Chanakya Technos Private Limited, Harihar Pd Dubey Betiahata Gorakhpur Uttar Pradesh, Bihar office Add-Vijay Nagar Gali No.-2 P.O.-B.V. College P.S.- Rupaspur, Dist.-Patna, Pincode-800014

Name of Work :-

| Sl.No. | Name of Road | Part-A | |
|--------|---|--------|--|
| | | Part-B | |
| 1 | Jamuniya MMGSY Road to Kachahri Tola Bhitha | | |
| 2 | Construction of HL. RCC Bridge Span 4 X 18.75 in Jamuniya MMGSY Road to Kachahri Tola Bhitha, Approach 200m | | |

Package No.

:- MMGSY (AWSESH-SC)-Bagha-2-606

Agreement No.

:- 13 CMBD/MMGSY (AWSESH-SC)/2025-26

Letter issued by

:- Chief Engineer-5, Rural Works Department, Bihar, Patna.

Letter No.

:- 3257 अनु०, Date- 16.09.2025

Agreement Value

:- 7,95,91,243.00

Construction Cost

:- 7,79,90,675.00

Maintenance Cost

:- 16,00,568.00

Date of Work Order

:- 17.09.2025

Time of Completion

:- {01 (One Year) + 06 (Six Year)}

Performance Security

:- 15,91,825.00 } 16,13,737.00

Additional Performance Guarantee

:- 21,912.00 }

Security Deduct From bill

:- 8% (Eight Percent)

No of Items

:- 125

:- 0.11% (Below)

Rate

Chanakya Technos Pvt. Ltd.
Ranjan Shukla, Director

04-12-25
Executive Engineer
PWD (W) Div., Bagha-2
4/12/25

MMGSY (AWSESH-SC)-Bagha-2-606

Name of Contractor-Chanakya Technos Private Limited

| Sl. No. | Name of Road | Construction Cost | | Maintenance | | Agreement Value |
|---------|--|-----------------------|------------------------------|---------------------|------------------------------|-----------------------|
| | | Total Cost | Below Schedule of Rate 0.11% | Total Cost | Below Schedule of Rate 0.11% | |
| 1 | Part-A Jamuniya MMGSY Road to Kachahri Tola Bhitha | 1,40,40,736.98 | 1,40,25,292.17 | 11,85,799.63 | 11,84,495.25 | 1,52,09,787.42 |
| | Part-B Construction of HL. RCC Bridge Span 4 X 18.75 in Jamuniya MMGSY Road to Kachahri Tola Bhitha. Approach Road 200m | 6,40,35,823.13 | 6,39,65,383.72 | 4,16,530.93 | 4,16,072.75 | 6,43,81,456.47 |
| | Total | 7,80,76,560.11 | 7,79,90,675.89 | 16,02,330.56 | 16,00,568.00 | 7,95,91,243.89 |
| | Agreement Value | | | | | 7,95,91,243.89 |

Chanakya Technos Pvt. Ltd.

Re: Shrikant Bhattacharya

Chanakya

Executive Engineer
BHD (NN) Div., Bagha-2

MUKHYAMANTRI GRAMIN SADAK YOJANA MMGSY (Awshesh) SC
BILL OF QUANTITIES (BOQ) - CONSTRUCTION

| Name of Road : | Jamuniya Mmgsy Road To Kachahi Tola Bhitha | | | District : | West Champaran | | |
|----------------|--|---------|---|------------|----------------|------------|--------------|
| Block : | Bhitha | | | Qly. | Unit | Rate (Rs.) | Amount (Rs.) |
| Length : | 1.039 km | | | | | | |
| Sl. No. | Description of Items | | | | | | |
| 1 | Setting Out Pillars - Providing & Fixing of Working benchmark Pillars 01 nos. per km & 04 Nos. of reference pillars required for 1 Km. as per drawings given and direction of E/I | 1.04 | — | Km | 13,619.85 | — | 14777.04 |
| 2 | Clearing and Grubbing Road Land Clearing and Grubbing Road Land (By manual means) including uprooting wild vegetation , grass ,bushes ,shrubs , saplings and trees of girth upto 300mm , removals of stumps of such trees cut earlier & disposal of unserviceable materials & stacking of serviceable materials to be used or auctioned upto a lead of 1000 m including removal and disposal of top organic soil not exceeding 150mm in thickness as per technical specification - clause 201.1 and direction of E/I (By Manual Means) in area of non-thorny jungle | 0.24 | — | Hect. | 75,360.38 | — | 18086.49 |
| 3 | Cutting of Trees including Cutting of Trunks, Branches and Removal of Stumps Cutting of trees, including cutting of trunks, branches and removal of stumps & roots, refilling, compaction of backfilling and stacking of serviceable material by manual means with all lifts as per Technical Specification Clause 201.7 | 12.00 | — | Each | 352.90 | 4234.80 | |
| | Girth above 300 mm to 600 mm | 8.00 | — | Each | 611.21 | 4889.68 | |
| 4 | Girth above 600 mm to 900 mm | — | — | — | — | — | — |
| 5 | Removal of Telephone/Electric Poles and Lines Removal of telephone/electric poles with wires including excavation and dismantling of foundation concrete and lines under the supervision of concerned department, disposal with all lifts and upto a lead of 1000 m and stacking the serviceable and unserviceable material separately as per Technical Specification Clause 202. | 10.00 | — | No | 246.41 | 2464.10 | — |
| 6 | Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5 m, transporting to site, spreading, grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead upto 100 m as per Technical Specification Clause 301.5 | 1895.60 | — | Cum | 147.61 | 279809.52 | — |
| 7 | Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5 m, transporting to site, spreading, grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead upto 1000 m as per Technical Specification Clause 301.5 | 333.58 | — | Cum | 239.97 | 80049.19 | — |
| 8 | Construction of subgrade and earthen shoulders with approved material obtained from borrow pits with all lifts and leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table 300.2 with lead upto 1000 m & 100 m as per Technical Specification Clause 303.1 (including Royalty & Labour Cess). | 2579.79 | — | Cum | 243.24 | 627508.12 | — |

Chanakya Technos Pvt. Ltd.
 Rav. Shekhar Pathak

Director

Executive Engineer
 RWD (W) Div., Bagha-2

04-12-25

| Name of Road : | Jamuniya Mmgsy Road To Kachahri Tola Bhitha | | | |
|----------------|---|---------|------|------------|
| Block : | Bhitaha | | | |
| Length : | 1.039 km | | | |
| Sl. No. | Description of Items | Qty. | Unit | Rate (Rs.) |
| 9 | Granular Sub-base with Well Graded Material (Table 400.1) :- Construction of granular sub-base by providing well graded material, spreading in uniform layers with tractor mounted grader arrangement on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401 (For Grading II Material) | 477.68 | Cum | 3,078.28 |
| 10 | WBM Grading 2 :- Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with smooth wheel roller 80-100 kN in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density grading 2 as per Technical Specification Clause 405. | 172.13 | Cum | 6,549.80 |
| 11 | Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at OMC in mechanical mix plant carriage of mixed material by tipper to site, laying in uniform layers with grader in sub-base/base course on a well surface and compacting with vibratory roller to achieve the desired density. | 298.02 | Cum | 5,399.12 |
| 12 | Prime Coat (Low Porosity) :- Providing and applying primer coat with bitumen emulsion (SS-1) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.70-1.0kg/sqm using mechanical means as per Technical Specification Clause 502 | 2295.00 | Sqm | 57.36 |
| 13 | Tack Coat:- Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate of 0.25-0.30kg per sqm on the prepared granular surfaces treated with primer & cleaned with Hydraulic broom as per Technical Specification Clause 503. | 2295.00 | Sqm | 19.74 |
| 14 | Providing, laying and rolling of close-graded premix surfacing material of 20 mm thickness composed of 11.2 mm to 0.9 mm (Type-A) or 13.2 mm to 0.9 mm (Type-B) aggregates using penetration grade bitumen to required line, grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable plant, laying and rolling with a three wheel 8-10 kN static roller and finishing to required level and grades as per Technical Specification Clause 509 | 2295.00 | Sqm | 328.58 |
| 15 | Construction of un-reinforced, plain cement concrete pavement (M35 Grade) over a prepared sub base with 43 grade cement @ 400 kg per cum, coarse and fine aggregate conforming to IS 383, maximum size of coarse aggregate not exceeding 25 mm, mixed in a batching and mixing plant as per approved mix design, transported to site, laid with a fixed form paver, spread, compacted and finished in a continuous operation including provision of 0.5 x 0.5 panel, joint filler, separation membrane, sealant primer, joint sealant, debonding strip, admixtures as approved, curing compound, finishing to lines and grades as per drawing | 167.86 | Cum | 8,574.44 |

Chanakya Technos Pvt. Ltd.
 Chanakya Technos
 Director

04-12-25
 Executive Engineer
 RWD (W) Div., Bagha-2

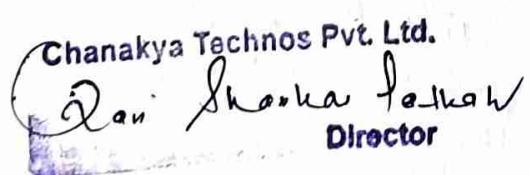
| Name of Bread | Jamunia Mingsy Road To Kachahri Tola Bhitha | | | |
|------------------|--|--------|--------------------------|------------|
| Block | Bhitha | | | |
| Length | 1.039 km | | | |
| Sl. No. | Description of Items | Qty. | Unit | Rate (Rs.) |
| 16 | Laying brick soling layer on prepared soft grade with brick on end edging according to lines, graded and cross section shown on the drawing filling joints with sand and earth, spreading 25 mm thick layer of earth over brick soling, watering and rolling the same with three wheel road roller NO-100 kN as per Technical Specification Clause 412 | 223.81 | Sqm | 500.49 |
| | | — | | — |
| | TRAFFIC SIGNS, MARKINGS & OTHER ROAD APPURTENANCES | | | |
| 17 | Kilometre Stone Reinforced cement concrete M15 grade kilometre stone/local stone of standard design as per IRC 8 fixing in position including painting and printing, etc as per drawing and Technical Specification Clause 1703 | | | |
| | Ordinary Kilometer Stone (Precast) | 2.00 | Each | 3,158.76 |
| | | 6.00 | Each | 834.46 |
| 18 | 200 m stone (precast) | | | 5005.76 |
| 19 | (i) Providing and fixing 'Logo' of PMGSY Project - Providing and fixing of typical PMGSY informative sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5mm size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All MS will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1 | 4.00 | Each | 11,208.00 |
| | | — | | — |
| 20 | Printing new letter and figures of any shade with synthetic enamel paint black or any other approved colour to give an even shade as per drawings and Technical Specification Clause 1701 | 132.00 | per cm height per letter | 0.74 |
| | | — | | — |
| 21 | Boundary Pillar/Guard Post :- Reinforced cement concrete M15 grade boundary pillars/local stone of standard design as per IRC-25, fixed in position including finishing and lettering but excluding painting as per drawing and Technical Specification Clause 1704 | 52.00 | No | 639.35 |
| | | — | C | — |
| 22 | Rumble Strips : Provision of 15 nos rumble strips covered with premix bituminous carpet, 15-20 mm high at center, 250 mm wide placed at 1 m center to center at approved locations to control speed, marked with white strips of road marking paint. | 10.13 | Sqm | 1,106.98 |
| | | — | | — |
| | | | | 11213.71 |

Chanakya Technos PVT Ltd.

Dani Shekhar Pathak
Director

04-12-25
Executive Engineer
RWD (W) Div., Bagha-2

| Name of Road | Jamuniya Mingsy Road To Kachahri Tola Bhitha | | | |
|-----------------------------|---|--------|------|------------|
| Block | Bhitha | | | |
| Length | 1.039 km | | | |
| Sl. No. | Description of Items | Qty. | Unit | Rate (Rs.) |
| 23 | Traffic Signs Providing and fixing of retro reflective cautionary, mandatory and informative sign board as per IIT 67 made of 1.5 mm thick MS steel duly stove white colour in front and gray colour on back with red reflective border of 6 mm width and required letters and figures with reflective tape engineering grade as per clause 1701.3.9 of MoRD for rural road of required shade and colour supported and welded on 42mmx47mmx12swg sheet tube firmly fixed to the ground by mean of properly designed foundation with M15 grade cement concrete 450x450x600 mm ,600mm below ground level as per approved drawing clause 1701.2.2 | | | |
| | 900 mm equilateral & triangle, OR | 2.00 | Each | 6,137.07 |
| 24 | 600 mm equilateral & triangle, OR | 11.00 | Each | 4,085.24 |
| 25 | 600 mm circular, OR | 8.00 | Each | 5,476.01 |
| 26 | 600 mm x 450 mm rectangular, OR | 4.00 | Each | 5,288.76 |
| 27 | 900 mm side octagon, OR | 2.00 | Each | 9,537.79 |
| 28 | Road Marking with Hot Applied Thermoplastic Compound with Reflectronising Glass Beads on Concrete Surface : Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectronising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes. | 87.77 | Sqm | 879.72 |
| 29 | Road Marking with Hot Applied Thermoplastic Compound with Reflectronising Glass Beads on Bituminous Surface : Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectronising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 .The finished surface to be level, uniform and free from streaks and holes. | 120.00 | Sqm | 778.40 |
| 30 | Planting of trees by the road side (Avenue trees) in 0.60 m dia holes, 1 m deep dug in the ground, mixing the soil with decayed farm yard/sludge manure, planting the saplings, backfilling the trench, watering, fixing the tree guard and maintaining the plants for one year | 24.00 | Each | 1,248.07 |
| Cross Drainage Works | | | | |
| 31 | Irrigation Pipe (300MM Dia) Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing head walls at both ends, providing a minimum fill of granular material over top and sides of RCC pipe as per IRC 98/1997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC 98 - 1997 and approved drawings | 40.00 | RM | 1,006.92 |
| | | | | 40276.80 |

Chanakya Technos Pvt. Ltd.

 Director

Qan
 04-12-25
 Executive Engineer
 RWD (W) Div. Bagh

| Name of Road : | Jamuniya Mmgsy Road To Kachahri Tola Bhitha | | | |
|----------------|---|--------|------|---------------------|
| Block : | Bhitaha | | | |
| Length : | 1039 km | | | |
| Sl. No. | Description of Items | Qty. | Unit | Rate (Rs.) |
| | Dismant | | | Amount (Rs.) |
| 32 | Dismantling of existing structures like culverts, bridges, retaining walls and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and lead of 1000 m as per Technical Specification Clause 202 | | | |
| | Cement Concrete | 0.78 | Cum | 670.71 |
| 33 | Reinforced Cement Concrete | 6.00 | Cum | 1,691.74 |
| 34 | Dismantling of existing structures like culverts, bridges, retaining walls and other structures comprising of brick masonry, including disposal of unserviceable material and stacking the serviceable material with all lift and lead of 1000 m as per Technical Specification Clause 202 | | | |
| | Cement mortar | 24.75 | Cum | 307.62 |
| | Box Culverts | | | |
| | Foundation | | | |
| 35 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and backfilling with approved material. | 153.98 | Cum | 80.87 |
| 36 | Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202 & 1203 PCC M-15 Grade | 18.96 | Cum | 8,084.65 |
| 37 | Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202 & 1203 PCC M-20 Grade | 63.44 | Cum | 8,825.43 |
| 38 | Supplying, fitting and placing HYSD bar reinforcement in foundation complete as per drawings and technical specifications Clauses 1000 and 1202 | 0.26 | MT | 65,189.26 |
| | Sub Structure | | | |
| 39 | Plain/reinforced cement concrete in substructure complete as per drawings and technical specification Clauses 802, 804, 805, 806, 807, 1202 ans 1204 PCC M-20 Grade | 41.63 | Cum | 9,105.79 |
| 40 | Providing weepholes in brick masonry/stone masonry, plain/reinforced concrete abutment, wing wall, return wall with 100 mm dia AC pipe extending through the full width of the structures with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specification Clauses 614, 709, 1204 3 7 | 96.00 | Nos | 134.35 |
| 41 | Plain/reinforced cement concrete in substructure complete as per drawings and technical specification Clauses 802, 804, 805, 806, 807, 1202 ans 1204 RCC M-25 Grade | 36.08 | Cum | 9,690.75 |
| 42 | Supplying, fitting and placing HYSD bar reinforcement (Fe 415) in substructure complete as per drawings and technical specification Clauses 1002, 1005, 1010 & 1202 | 3.25 | MT | 65,397.45 |

Chanakya Technos Pvt Ltd
Ravi Shankar Pathan

Director

04-12-25
Executive Engineer
RWD (W) Div., Bagha-2

| Name of Road : | Jamuniya Mmgsy Road To Kachahri Tola Bhitha | | | |
|----------------|---|---------|------|------------|
| Block : | Bhitaha | | | |
| Length : | 1 039 km | | | |
| Sl. No. | Description of Items | Qty. | Unit | Rate (Rs.) |
| 43 | Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204 3 8 (With Sandy Materials) | 90.81 | Cum | 913.96 |
| 44 | Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specification Clause 1204 3 8 | 53.58 | Cum | 4,907.41 |
| | Superstructure | | | |
| 45 | Providing and laying reinforced cement concrete in superstructure as per drawing and technical specifications Clauses 800, 1205 4 and 1205 5 RCC M-30 Grade | 13.58 | Cum | 10,389.65 |
| 46 | Supplying, fitting, and placing HYSD bar reinforcement in superstructure complete as per drawing and technical specifications Clauses 1002, 1010 and 1202 | 1.43 | MT | 66,914.11 |
| 47 | Parapet Construction Plain/reinforced cement concrete in substructure complete as per drawings and technical specification Clauses 802, 804, 805, 806, 807, 1202 and 1204 (M25) | 3.02 | Cum | 10,142.80 |
| 48 | Painting on Parapet Wall (Black & White Strips) Painting two coats including primer coat after filling the surface with synthetic enamel paint in all shades on new, plastered / concrete surfaces as per drawing and Technical Specification Clause 1701 | 22.08 | Sqm | 129.57 |
| 49 | Drainage spouts complete as per drawing and technical specifications Clause 1209 | 8.00 | Nos | 927.82 |
| | 5TH YEAR PERIODIC RENEWAL | | | |
| 50 | Providing and applying tack coat with bitumen emulsion using emulsion pressure distributor at the rate of 0.25 to 0.30 kg per sqm on the prepared granular surface treated with Primer and cleaned with hydriloc broom as per technical specification clause 503. | 2295.00 | Sqm | 19.74 |
| 51 | Providing and laying semi dense bituminous concrete with 100-120 TPH batch type HMP producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder @ 4.5 to 5 per cent of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MoRTH specification clause No. 508 complete in all respects. | 57.38 | Cum | 15,119.71 |
| | | | C | |
| | | | | 867568.96 |

Chanakya Technos Pvt. Ltd.
Anil Shekhar Pathak

Director

04-12-25
Executive Engineer
RWD (W) Div., Bagha-2

| | | | | |
|----------------|--|--|------|-------------|
| Name of Road : | Jamuniya Mmgsy Road To Kachahri Tola Bhitha | | | |
| Block : | Bhitaha | | | |
| Length : | 1 039 km | | | |
| Sl. No. | Description of Items | Qty. | Unit | Rate (Rs.) |
| 52 | Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC 35. The finished surface to be level, uniform and free from streaks and holes. (Flexible Pavement) | 120.00 | Sqm | 778.40 |
| 53 | Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC 35. The finished surface to be level, uniform and free from streaks and holes. (Rigid Pavement) | 87.77 | Sqm | 879.72 |
| | | Construction Cost (A) :- | | 11625098.74 |
| 54 | | Add Labour @ 1% on Construction Cost (A) :- | | 116250.99 |
| 55 | | Add 10% S.F on Basic Materials Cost :- | | 157579.57 |
| | Sub Total Construction Cost (Including 1% Labour Cess & 10% S.F) :- | | | 11898929.30 |
| 56 | | Add GST @ 18% on Sub Total Construction Cost (Including 1% Labour Cess & 10% S.F) :- | | 2141807.27 |
| | | Total Construction Cost (A) :- | | 14040736.57 |
| 57 58 | 1st Year Maintenance cost | 1.00 | Year | 149752.00 |
| 58 59 | 2nd Year Maintenance cost | 1.00 | Year | 181132.72 |
| 59 60 | 3rd Year Maintenance cost | 1.00 | Year | 184262.00 |
| 60 61 | 4th Year Maintenance cost | 1.00 | Year | 226174.00 |
| 61 62 | 6th Year Maintenance cost | 1.00 | Year | 113528.00 |
| 62 63 | 7th Year Maintenance cost | 1.00 | Year | 128534.00 |
| | | Maintenance Cost (B) :- | | 983382.72 |
| 63 | | Add Labour @ 1% on Maintenance Cost (A) :- | | 9833.83 |
| 64 | | Add 10% S.F on Basic Materials Cost :- | | 11698.41 |
| | Sub Total Maintenance Cost (Including 1% Labour Cess & 10% S.F) :- | | | 1004914.95 |
| 65 | | Add GST @ 18% on Sub Total Maintenance Cost (Including 1% Labour Cess & 10% S.F) :- | | 180884.69 |
| | | Total Maintenance Cost (B) :- | | 1185799.64 |
| | | Total Project Cost(A+B) | | 15226536.22 |

Cost
24/12/2005

Chanakya Technos Pvt. Ltd.
Ranjanakar Pathak
Director

Executive Engineer
RWD (W) Div. Bagha-2

04-12-25

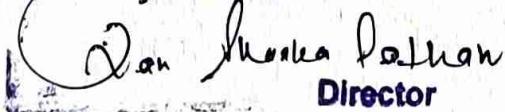
RURAL WORKS DEPARTMENT

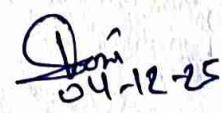
(Rural Works Department, Govt. of Bihar)

BILL OF QUANTITY

| NAME OF ROAD : | Construction of HL RCC Bridge in Jamunlya MMGSY Road To Kachahari Tola Bhitha | | | |
|--------------------|---|------|----------|-------------|
| BLOCK : | Bhitha | | | |
| DISTRICT : | West Champaran | | | |
| Sl. No. | Item Description | Unit | Quantity | Rate |
| Amount (In Rs.) | | | | |
| FOUNDATION | | | | |
| 1 | Excavation for Structures Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material. | | | |
| | I. Ordinary Soil i) Upto 3m depth | Cum | 1019.31 | 117.06 |
| | | | | 119320.43 |
| 2 | Providing and laying of PCC M15 levelling course 100mm thick below the pile cap. | Cum | 36.52 | 8197.60 |
| | II. PCC Grade M-15 (Levelling Course for Pile Cap) | | | 299376.35 |
| 3 | R.C.C. grade M 30 in Pile Foundation complete as per Dwg & Tech Specification. | | | |
| | Pile Cap in RCC M-30 (Using Batching Plant, Transit Mixer and Concrete Pump) | Cum | 465.42 | 8484.62 |
| | | | | 3948911.84 |
| 4 | Bored cast-in-situ M35 grade R.C.C. Pile excluding Reinforcement complete as per Drawing and Technical Specifications and removal of excavated earth with all lifts and lead upto 1000 m. | | | |
| | II. 1200 mm Dia. (Using Batching Plant, Transit | m | 802.00 | 17310.82 |
| | | | | 13883277.64 |
| 5 | Supplying, fitting and placing HYSD bar reinforcement in foundation complete as per drawings and technical specifications Clauses 1000 and 1202 | MT | 125.16 | 69502.90 |
| | | | | 8698982.96 |
| 6 | Providing steel liner 10 mm thick for curbs and 6mm thick for steining of wells including fabricating and setting out as per detailed drawing | MT | 12.07 | 94016.48 |
| | | | | 1134778.91 |
| 7 | Providing and Constructing Temporary Earth Island (Assuming depth of water 1.0 m and height of island to be 1.25 m including Royalty for earth @ Rs. 5526.00 for each Island.) | No. | 3.00 | 47176.14 |
| | | | | 141528.42 |
| 8 | Providing and constructing one span service road to reach island location from one pier location to another pier location including Royalty for earth @ Rs. 225.00 per m for service Road. | Rm | 81.00 | 4018.93 |
| | | | | 325533.33 |
| 9 | Carrying out load test on any pile as per standard procedure laid down in the IS:2911 specification including construction of test cap, dismantling the cap after test and cleaning the site and maintaining complete records of load a) Initial Load Test on test pile for 2.5 times the design load specified in Drawings | | | |
| | 1.2 m Dia Pile | Nos. | 1.00 | 200000.00 |
| | | | | 200000.00 |
| 10 | b) Routine pile load test on pile for 1.5 times the design load specified in Drawings 1.2 m Dia Pile (2% of piles in total). | Nos. | 1.00 | 150000.00 |
| | | | | 150000.00 |
| 11 | c) Horizontal pile load test on pile for 1.5 times the design load specified in Drawings 1.2 m Dia Pile (2% of piles in total). | Nos. | 1.00 | 100000.00 |
| | | | | 100000.00 |

Chanakya Technos Pvt. Ltd.


Sanjiv Kumar Pathan
Director


04-12-25
Executive Engineer
RWD (W) Div., Bagha-2

| NAME OF ROAD : | Construction of HL RCC Bridge in Jamuniya MMGSY Road To Kachahari Tola Bhitha | | | | |
|-----------------------|--|------|------------------|--------------------|--------------------------|
| BLOCK : | Bhitha | | | | |
| DISTRICT : | West Champaran | | | | |
| Sl. No. | Item Description | Unit | Quantity | Rate | Amount (in Rs.) |
| SUBSTRUCTURE | | | | | |
| 12 | R.C.C. grade M-30 in Substructure complete as per Dwg & Tech Specification RCC M-30 (Using Batching Plant, Transit Mixer and Concrete Pump) i) Upto 5m height (Using Batching Plant, Transit Mixer and Concrete Pump) ii) From 5m upto 10m height (Using Batching Plant, Transit Mixer and Concrete Pump) | Cum | 176.53 162.30 | 9130.99 9388.32 | 1611893.68 1523724.34 |
| 13 | | Cum | — | — | — |
| 14 | R.C.C. grade M-35 in Substructure complete as per Dwg & Tech Specification RCC M-35 (Using Batching Plant, Transit Mixer and Concrete Pump) i) From 5m upto 10m height (Using Batching Plant, Transit Mixer and Concrete Pump) | Cum | 15.48 | 9479.39 | 146740.96 |
| 15 | Supplying, fitting and placing HYSD bar reinforcement (Fe 415) in substructure complete as per drawings and technical specification Clauses 1002, 1005, 1010 & 1202 | MT | 62.65 | 69724.97 | 4368269.37 |
| 16 | Supplying, fitting and fixing in position true to line and level elastomeric bearing conforming to IRC: 83 (Part-II) section IX and clause 2005 of MoRTH specifications complete including all accessories as per drawing and Technical Specifications. | cc | 605160.00 | 0.87 | 526489.20 |
| 17 | Providing weepholes in brick masonry/stone masonry, plain/reinforced concrete abutment, wing wall, return wall with 100 mm dia AC pipe extending through the full width of the structures with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specification Clauses 614, 709, 1204.3.7 | Nos | 180.00 | 144.07 | 25932.60 |
| 18 | Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 I) Sandy Material | Cum | 196.89 | 916.47 | 180443.78 |
| 19 | Providing and laying filter media with granular crushed aggregates (Jhama Metal) as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specification Clause 1204.3.8 | Cum | 112.68 | 4881.33 | 550028.26 |
| SUPERSTRUCTURE | | | | | |
| 20 | Providing and laying reinforced cement concrete in superstructure complete as per drawing and technical specifications Clauses 800, 1205.4 and 1205.5 II. RCC M-30 (Using Batching Plant, Transit Mixer and | Cum | 315.70 | 10722.35 | 3385045.90 |
| 21 | Supplying, fitting and placing HYSD bar reinforcement (Fe 415) in superstructure complete as per drawings and technical specification Clauses 1002, 1010 & 1202 | MT | 50.61 | 71342.74 | 3610656.07 |
| 22 | Providing and laying cement concrete wearing course M-30 grade including reinforcement complete as per drawing and technical specifications Clauses 800 and 1206.3 | Cum | 49.86 | 16997.33 | 847486.87 |
| 23 | Construction of R.C.C. railing of M 30 grade in cast-in-situ with 20 mm nominal size aggregate, true to line and grade, tolerance of vertical railing post not to exceed 1 in 500, centre-to-centre spacing between vertical posts not to exceed 2000 mm as per drawing and technical specifications Clauses 800, 900 and 1208.3 | m | 177.28 | 2245.93 | 398158.47 |
| 24 | Drainage Spouts complete as per drawing and technical specifications Clause 1209 | No | 32.00 | 1311.21 | 41958.72 |

Chamuniya Tola
on
Shahriar Bhitha

Director

Executive Engineer
RWD (W) Div., Bagha-2

04-12-25

| NAME OF ROAD : | Construction of HL RCC Bridge in Jamuniya MMGSY Road To Kachahari Tola Bhitha | | | |
|------------------------|--|------|----------|--------------------|
| BLOCK : | Bhitaha | | | |
| DISTRICT : | West Champaran | | | |
| Sl. No. | Item Description | Unit | Quantity | Rate |
| 25 | P.C.C. M-15 ordinary grade (1:2.5:5) levelling course below approach slab complete as per drawing and technical specifications Clauses 800 & 1211 | cum | 7.16 | 819/- 60 58694.82 |
| 26 | Reinforced Cement Concrete M-30 grade approach slab including reinforcement and formwork complete as per drawing and technical specifications Clauses 800 and 1211 | cum | 16.97 | 13248.41 224825.52 |
| 27 | Slip Seal Expansion Joint (Providing and laying of a slip seal expansion joint catering to maximum horizontal movement upto 70 mm, complete as per approved drawings and standard specifications to be installed by the manufacturer/supplier or their authorised representative ensuring compliance to the manufacturer's instructions for installation.) | m | 42.25 | 12605.38 532577.31 |
| PROTECTION WORK | | | | |
| 28 | Providing and laying boulder pitching on slopes laid over prepared filter media as per drawing and technical specifications Clause 1302 | cum | 443.40 | 3938.29 1746237.79 |
| 29 | Providing and laying filter material underneath pitching in slopes complete as per drawing and technical specifications Clause 1302 | cum | 170.60 | 5002.91 853496.45 |
| E. APPROCH ROAD | | | | |
| 30 | Clearing and Grubbing Road Land (By manual means) including uprooting wild vegetation , grass ,bushes , shrubs , saplings and trees of girth upto 300mm , removals of stumps of such trees cut earlier & disposal of unserviceable materials & stacking of serviceable materials to be used or auctioned upto a lead of 1000 m including removal and disposal of top organic soil not exceeding 150mm in thickness as per technical specification - clause 201.1 and direction of E/I | Ha | 0.17 | 75360.38 12811.26 |
| 31 | Construction of Embankment with material obtained from borrow pits with a lift upto 1.5 m , transporting to the site spreading , grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead upto 1000 m as per Technical Specification Clause 301.5 | Cum | 3468.00 | 239.97 832215.96 |
| 32 | Construction of subgrade and earthen shoulders with approved material obtained from borrow pits with all lifts and leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table 300.2 with lead upto 1000 m as per Technical Specification Clause 303.1. | Cum | 630.00 | 243.24 153241.20 |
| 33 | Construction of granular sub-base by providing well graded material, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401. | Cum | 109.87 | 3078.28 338210.62 |
| 34 | Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN static roller in stages to proper grade and camber, applying and brooming, crushable screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading 2 as per Technical Specification Clause 405. | Cum | 61.68 | 6549.80 403991.66 |
| 35 | Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at OMC in mechanical mix plant carriage of mixed material by tipper to site, laying in uniform layers with grader in sub-base/base course on a well surface and compacting with vibratory roller to achieve the desired density. | Cum | 61.68 | 5399.12 333017.72 |

Chankya Technos Pvt. Ltd.
 Shanta Jathaw
 Director

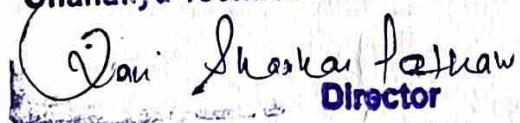
Doni
 04-12-25
 Executive Engineer
 RWD (W) Div., Bagha-2

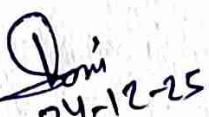
Bhutia

West Champaran

| Sl No. | Item Description | Unit | Quantity | Rate | Amount (in Rs.) |
|--------|---|------|----------|----------|--------------------|
| 36 | Prime Coat (Low porosity) Providing and applying prime coat with bitumen emulsion (0.5 l) on prepared surface of granular base including cleaning of road surface and spraying prime at the rate of 0.70-1.0 kg/sqm using mechanical means as per Technical Specification Clause 502 | Sqm | 822.38 | 57.96 | 47173.72 |
| 37 | Tack Coat Providing and applying tack coat with bitumen emulsion (0.5 l) using emulsion distributor @ 0.2 to 0.25 kg per sq m on the prepared bituminous surface cleaned with hydraulic broom as per technical specification clause 503 | Sqm | 822.38 | 19.74 | 16233.78 |
| 38 | Mix Seal Surfacing Type B Providing, laying and rolling of close-graded premix surfacing material of 20 mm thickness composed of 11.2 mm to 0.9 mm (Type-A) or 13.2 mm to 0.9 mm (Type-B) aggregates using penetration grade bitumen to required fine, grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable plant, laying and rolling with a three wheel 8-10 kN static roller and finishing to required level and grades as per Technical Specification Clause 506 Type B | Sqm | 822.38 | 328.58 | 270217.62 |
| 39 | Providing and Fitting 'Logo' of Project Information sign board with Logo as per MORD specifications and drawing. Three MS plates of 1.6mm thick, top and middle plate duly welded with MS flat iron 25mm x 5 mm size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 Nos. 75mm x 7/8 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600 mm,600 mm,600 below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12SWG steel plate tube. All M.S will be stove enamelled on both sides. Lettering and printing arrows, border etc, will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 abd Annexure 1700.1. | Nos | 3.00 | 11208.00 | 33624.00 |
| 40 | Metal Beam Crash Barrier Type - A, "W" : Metal Beam Crash Barrier Providing and installing a "W" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail, 70 cm above road/ground level, fixed on ISMC 200mm channel vertical post, 150 x 75 x 5 mm spaced 2 m centre to centre, 1.8 m high, 1.1 m below ground/road level, all steel parts and fittings to be galvanised by hot dip process, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long completely as per clause 819 | RM | 80.00 | 3160.77 | 252861.60 |
| 41 | Road Marking with Hot Applied Thermoplastic Compound with Reflectoising Glass Beads on Bituminous Surface Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectoising glass beads @ 250 gms per sqm area, thickness of 2.5 mm in exclusive of surface applied glass beads as per IRC 35. The finished surface to be level, uniform and free from irregularities and lumps. | Sqm | 40.00 | 778.40 | 31136.00 |

Chanakya Technos Pvt. Ltd.


Sanjukta Pathak
Director


04-12-25
Executive Engineer
RWD (W) Div., Bagha-2

| NAME OF ROAD : | Construction of HL RCC Bridge In Jamuniya MMGSY Road To Kachahari Tola Bhitha | | | | |
|----------------|---|------|----------|----------|--------------------|
| BLOCK : | Bhitha | | | | |
| DISTRICT : | West Champaran | | | | |
| Sl. No. | Item Description | Unit | Quantity | Rate | Amount (in Rs.) |
| 42 | Road Markers/Road Stud with Lens Reflector Providing and fixing of road stud 100 x 100 mm die cast in aluminium, resistant to corrosive effect of salt and grit, fitted with lense reflectors, installed in concrete or asphaltic surface by drilling holes 30 mm upto a depth of 600 mm and bedded in a suitable bituminous grout or epoxy mortar, all as per BS:873 (Part 4) 1973. | Nos | 200.00 | 274.18 | 54836.00 |
| | E. DIVERSION | | | | |
| 43 | Construction of Embankment with material obtained from borrow pits with a lift upto 1.5 m , transporting to the site spreading , grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead upto 1000 m as per Technical Specification Clause 301.5 | Cum | 1080.00 | 239.97 | 259167.60 |
| 44 | Granular Sub-base with Well Graded Material (Table 400.1) Grading II -Construction of granular sub-base by providing well graded material, spreading in uniform layers with tractor mounted grader arrangement on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401. | Cum | 67.50 | 3078.28 | 207783.90 |
| 45 | Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in Single Row | m | 22.50 | 7479.78 | 168295.05 |
| | 5th Year Periodic Renewal cost | | | | |
| 46 | Providing and applying tack coat with bitumen emulsion (RS) using emulsion distributor @ 0.25 to 0.30 kg per sq m on the prepared Granular Treated with Prime & cleaned with hydraulic broom as per technical specification clause 503. | Sqm | 765.00 | 19.74 | 15101.10 |
| 47 | Providing and laying semi dense bituminous concrete with 100-120 TPH batch type HMP producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder @ 4.5 to 5 per cent of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MoRTH specification clause No. 508 complete in all respects. | cum | 19.13 | 15119.71 | 289240.05 |

Chanakya Technos Pvt. Ltd.

Ranjan Shankar Pathak
Director

Om
04-12-25
Executive Engineer
RWD (W) Div., Bagha-2

| NAME OF ROAD : | Construction of HL RCC Bridge In Jamuniya MMGSY Road To Kachahari Tola Bhitha | | | |
|----------------|--|------|----------|---------------------|
| BLOCK : | Bhitha | | | |
| DISTRICT : | West Champaran | | | |
| Sl. No. | Item Description | Unit | Quantity | Rate |
| 48 | Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectors glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes. | Sqm | 40.00 | 778.40 |
| 49 | | | | 31136.00 |
| 50 | | | | 53384662.82 |
| 51 | | | | 533846.63 |
| 52 | | | | 349137.28 |
| 53 | | | | 54267646.72 |
| 54 | | | | 9768176.41 |
| 55 | | | | 64035823.13 |
| 56 | | | | 49770.00 |
| 57 | | | | 52848.00 |
| 58 | | | | 56510.00 |
| 59 | | | | 59781.00 |
| 60 | | | | 63054.00 |
| | | | | 66326.00 |
| | | | | 348289.00 |
| | | | | 3482.89 |
| | | | | 1220.42 |
| | | | | 352992.31 |
| | | | | 63538.62 |
| | | | | 416530.93 |
| | | | | 64452354.05 |
| | | | | 79678890.27 |
| | | | | Say Rs 79,678,890/- |

Bill of Quantity Approved & corrected for item No part A Road from item 1 to 65 and part B Bridge for Rs 79678890/- (Rupees Seven crore ninety six lakh seventy eight thousands eight hundred ninety only) including Six Years Maintenance

Certified to be true
Clear without
any discrepancy
and correct
Date 24/7/25

SD
अधिकारी अधिकारी
प्रबन्ध विभाग
प्रबन्ध विभाग
प्रबन्ध विभाग

Chanakya Technos Pvt. Ltd.

Naresh Pathak
Director

Executive Engineer
RWD (W) Div., Bagha-2

04-12-25

**OFFICE OF THE EXECUTIVE ENGINEER,
RURAL WORKS DEPARTMENT, WORKS DIVISION, BAGAHA-2**

Latter No. : 778 / Bagaha-2,
From,

Date : 17/09/25

Executive Engineer,
Rural Works Department,
Works Division, Bagaha-2

To,

Chanakya Technos Private Limited,
Harish Pd Dubey Bettiahath Gorakhpur Uttar Pradesh.
Bihar office Add-Vijay Nagar Gali No.-2 P.O.-B.V. College
P.S.-Rupaspur, Dist.-Patna, Pincode-800014

Sub :- Letter of Acceptance.

Ref:-

Chief Engineer-5 Letter No.-3257 3/10, Date 16.09.2025

Dear Sir,

This is to notify that your bid dated 12.04.2024 for execution of the road Package No.- MMGSY (AWSESII-SC)-BAGAHA-2-606 (Tender ID.-143151) Under MMGSY (Awsesh) for the Contract Price of Rs. 7,95,91,243.00 (Seven Crore Ninety Five Lacs Ninety One thousand Two Hundred Forty Three Only) as Corrected and modified in accordance with the Instruction to Bidders is hereby accepted by Department.

You are hereby requested to furnish Performance Security including an additional security for unbalanced bids in term of ITB Clause 53.3.1 for an amount of Rs. 16,13,737.00 (P.S. Rs. 15,91,825.00 & Add Security for unbalanced bid Rs. 21,912.00) Within 15 days in accordance with the Conditions of Contract and sign the contract, failing which action as stated in Para 58 and 59 of ITB will be taken.

Yours Faithfully

Om 17-9-25
Executive Engineer.
Rural Works Department
Works Division, Bagaha-2
17/09/25

Chanakya Technos Pvt Ltd.
Om Shekhar Pathak

Director

Om 04-12-25
Executive Engineer
RWD (W) Div., Bagaha-2

कनीय अभियंता एवं सहायक अभियंता निर्धारित समय के साथ मदवार प्रगति का आकलन कर कार्यपालक अभियंता एवं संवंधित संवेदक को सूचित प्रत्येक 15 दिनों पर करेंगे। अगर संवेदक द्वारा निर्धारित समय के अन्दर उक्त मद के मात्रा का लक्ष्य प्राप्त नहीं किया गया तो कार्यपालक अभियंता दंडात्मक कार्रवाई संवेदक के विरुद्ध करेंगे। कार्यपालक अभियंता अगर उक्त निदेश का पालन नहीं करते हैं तो वे स्वयं कार्रवाई के पात्र होंगे।

18. सभी निविदा कागजात एवं तुलनात्मक विवरणी की मूल प्रति आवश्यक कार्रवाई हेतु लौटाई जाती है। आप निविदा कागजातों एवं तुलनात्मक विवरणी के जांचापान्त आप आवश्यक निदेशों को अपने रत्न से निर्गत करेंगे।

19. एकरारनामा से पहले निविदाताओं द्वारा दिये गये कागजात का सत्यापन उनके मूल कागजात से मिलान कर ली जाय। कार्यपालक अभियंता, ग्रामीण कार्य विभाग कार्य प्रमंडल, बगहा-2 तुलनात्मक विवरणी की एक अभिप्रामाणित प्रति अधीक्षण अभियंता, ग्रामीण कार्य विभाग कार्य अंचल, वेतिया अभिलेख हेतु उपलब्ध करा देंगे। निदेश दिया जाता है कि संवेदक से कार्य प्रोग्राम प्राप्त कर लेंगे तथा उनका कार्य क्षमता, कुशलता एवं पूर्ण से आविटा कार्यों की प्रगति से संतुष्ट होंगे।

20. इस निविदा की राशि में अगर कोई अंतर होता है तो इसकी सूचना तुरन्त द्वारा कार्यदिशा में अकिता करेंगे।

21. कार्यपालक अभियंता, एकरारनामा करने के पूर्ण संवेदक का निवंधन राख्या पूर्ण पता एवं मूलाप राख्या कार्यदिशा में अतिरिक्त तथा इस कार्यक्षमता को सूचित करेंगे।

22. परिमाण विपत्र वी दर से कम दर उद्धत करने याले संवेदक रो विभाग द्वारा पूर्ण में निर्गत दिशा निदेश के आलोक में अतिरिक्त वांछित परफॉरमेंस सिक्यूरिटी की राशि जमा कराना सुनिश्चित करेंगे।

23. किसी भी पारिस्थिति में निजी जमीन पर निर्माण नहीं कराया जाय।

24. प्रत्येक 15 दिनों पर संवेदक से रक्षाकालीन विपत्र प्राप्त कर रथल से मिलान कर मापी पुरिताका में मापी दर्ज कर भुगतान द्वारा करेंगे।

25. एकरारनामा से पूर्व नियमानुसार Character Certificate and GST Clearance Certificate प्राप्त कर लेंगे। इसका प्रतिवेदन अधोहस्ताक्षरी को समर्पित करेंगे।

26. कार्य के कार्यालय में JV के सभी भागीदार की भागीदारी निविदा में दिये गये JV Agreement के अनुरूप होनी चाहिए। यदि इसमें किसी भी पकार का द्विवेदन हेतु संक्षण प्राधिकार के अनुगति प्राप्त करेंगे।

27. निविदा में यंत्र-रायत्र एवं अभियंताओं के संबंध में दिये गए शपथ के अनुसार एकरारनामा करने से पहले इनके कागजात की जाँच कर लेंगे। कार्य रथल पर यंत्र-संयंत्र एवं अभियंता की तैनाती सुनिश्चित करायेंगे। अधोहस्ताक्षरी द्वारा किये गए निरीक्षण के क्रम यदि यंत्र-संयंत्र एवं अभियंता की तैनाती ने कभी पायी जायेगी तो नियमानुसार संवेदक पर कार्रवाई सुनिश्चित किया जायेगा।

28. संवेदक से वीड वैधता का प्रमाण लेने के पश्चात ही एकरारनामा करना सुनिश्चित करें।

29. कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, बगहा-2 को आलोक में पद प्राप्ति के 24 घंटा के भीतर Letter of Acceptance (LOA) संवंधित संवेदक को निर्गत कर इसकी सूचना इस कार्यालय को भी द्वारा कराना सुनिश्चित करेंगे।

30. संवेदक के चरित्र प्रमाण पत्र के संबंध में निर्गत विभागीय पत्रांक-489 तक 30 दिनांक-28.01.2021 को अनुपालन करना सुनिश्चित करेंगे।

31. प्रासंगिक पत्र के साथ सलग्न विभागीय निविदा समिति की वैठक की कार्यवाही में दिर गए निदेशों का अनुपालन सुनिश्चित किया जाय।

कृपया पत्र प्राप्ति की सूचना देंगे।

अनु०-यथोक्त।

विभागीय पत्रांक
१०/११०-५

मुख्य अभियंता-5

/पटना, दिनांक- 16.09.25

ज्ञापांक - II/मु०अ०- 3257

प्रतिलिपि: अभियंता प्रनुख-सह-अपर आयुक्त-सह विशेष सचिव, ग्रामीण कार्य विभाग, विहार, पटना को सूचनार्थ समर्पित।

(१०) ११०-५

मुख्य अभियंता-5

/पटना, दिनांक- 16.09.25

ज्ञापांक - II/मु०अ०- 3257

प्रतिलिपि: अधीक्षण अभियंता, ग्रामीण कार्य विभाग, कार्य अंचल, वेतिया को सूचनार्थ एवं आवश्यक निर्देश देते हैं।

(१०) ११०-५

मुख्य अभियंता-5

/पटना, दिनांक- 16.09.25

ज्ञापांक II/मु०अ०- 3257

प्रतिलिपि: सहायक आईटी० ननेजर, मुख्य अभियंता-5 का कार्यालय, ग्रामीण कार्य विभाग, विहार, पटना को सूचनार्थ एवं ई-मेल पर अपलोड करने हेतु प्रेषित।

(१०) ११०-५

मुख्य अभियंता-5

Chanakya Technos Pvt. Ltd.
Dav Shashikar Pathak
Director

०५-१२-२५
Executive Engineer
RWD (W) Div., Bagha-2

कार्यपालक अभियन्ता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, बगहा-2

Mobile No- 8986915944

Email ID- ee.rwd.bagaha2@gmail.com

पत्रांक ९८२३१२०

बगहा-2, दिनांक ०४/११/२०२५

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल बगहा-2

सेवा में,

Chanakya Technos Private Limited,
Harihar Pd Dubey Betiahata Gorakhpur Uttar Pradesh,
Bihar office Add-Vijay Nagar Gali No.-2 P.O.-B.V. College
P.S.-Rupaspur, Dist.-Patna, Pincode-800014

विषय :- शीर्ष MMGSY (AWSESH-SC) योजना अन्तर्गत ग्रामीण कार्य विभाग कार्य प्रमण्डल बगहा-2 के अधीन MMGSY (AWSESH-SC)-Bagha-2-606 (Tender ID-143151) निर्माण कार्य के कार्यादेश के संबंध में।

प्रसंग :- मुख्य अभियंता-5, ग्रामीण कार्य विभाग, बिहार, पटना का पत्रांक 3257 अनु०, दिनांक 16.09.2025

महाशय,

उपरोक्त विषयक प्रसंगिक पत्र द्वारा आपको 0.11% (शुन्य दसमलव एक एक प्रतिशत) कम दर पर अर्थात् 7,95,91,243.00 (सात करोड़ पनचानवे लाख एकानवे हजार दो सौ तैतालीस) रूपया मात्र पर कार्य मुख्य अभियंता-5, ग्रामीण कार्य विभाग, बिहार, पटना की स्वीकृति के उपरांत आपको कार्य आवंटित किया गया है।

कार्य आरंभ करने की तिथि 17.09.2025 को आपको कार्यादेश निर्गत किया जाता है तथा कार्य समाप्ति {01 (One Year) + 06 (Six Year)} को होगी।

एकरारनामा की राशि 7,95,91,243.00 (सात करोड़ पनचानवे लाख एकानवे हजार दो सौ तैतालीस) रूपया मात्र होगा। कार्य आरंभ करने से पहले संबंधित सहायक अभियंता/कनीय अभियंता से मिलकर कार्य स्थल का मासिक कार्य योजना, विडियोग्राफी एवं फोटोग्राफी करा लेना सुनिश्चित करे, कार्य मानक विशिष्टयों के अनुरूप निर्धारित कार्य अवधि में पूर्ण कराएंगे। कार्य स्थल पर गुण नियंत्रण प्रयोगशाला स्थापित करेंगे एवं स्थल आदेश पूस्तिका कार्य स्थल पर रखना सुनिश्चित करेंगे।

एकरारनामा करने के बाद किए गए कार्यों का भुगतान आवंटन उपलब्ध रहने एवं गुणनियंत्रण प्रतिवेदन प्रस्तुत करने के उपरांत ही होगा।

अनु०- मुख्य अभियंता-5 की
पत्र की छाया प्रति।

विश्वासभाजन

०५-११-२५

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल बगहा-2
११/११/२५