

Minutes of meeting of the Evaluation Committee held on 27.01.2025 for Evaluation of Financial bids for the work "Restoration work of damaged road bench at 3.50 Km of NH-10, damaged due to heavy rain from 26th to 28th September, 2024 under N.H. Division No.IX in the district of Kalimpong during the year 2024-25 (Job No. 10/WB/2024-25/561)". [Tender ID : 2024_MoRTH_830901_1]

Sanctioned Cost: Rs.35.62 lakh and Cost put to tender: Rs.1,22,62,483.00 including 18% GST
Bid Package No. : eNIB No.16 of 2024-25 of Superintending Engineer, NH Circle-III

1. The meeting for evaluation of Technical bids for the above mentioned work was held on 24.01.2025. The following 2(two) bidders were found to be responsive and technically qualified as per minutes of the meeting.

- (i) M/s. Sunrise Enterprises
- (ii) M/s. Sukdeo Chettri

2. Therefore, Technical Bid Evaluation Summary comprising of the list of Technically Responsive bidders and the names of technically non-responsive bidders if any along with reasons for their non-responsiveness were uploaded on the e-tendering web portal <https://eprocure.gov.in/eprocure/app> on 24.01.2025 with the intimation that the Financial Bid of the responsive bidders is scheduled to be opened (online) on 27.01.2025.

3. The Superintending Engineer, NH Circle-III informed the members of the Evaluation Committee that no representation was received regarding the results of evaluation of technical bids of the participating bidders.

4. Thus, after observing the fulfillment of all the criteria and as per the recommendation of the Evaluation Committee through its minutes of meeting dated 24.01.2025, the Financial bids of the above 2(two) Responsive Bidders were opened (online) through e-procurement web portal: <https://eprocure.gov.in/eprocure/app>.

The details of the Financial Bids are as under:-

Sl. No.	Name of Bidder	Quoted Amount as per Financial Bid	Remarks
1.	Sunrise Enterprises	Rs.1,22,58,465.20	L-1
2.	M/s. Sukdeo Chettri	Rs.1,28,14,134.76	L-2

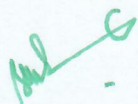
A copy of 'BOQ Summary' generated from e-procurement web portal and Priced BOQ of the lowest bidder is annexed

5. After careful examination of the financial bid of the above mentioned bidders, Evaluation Committee observed that the lowest quoted price of Rs.1,22,58,465.20 (Rupees One Crore Twenty Two Lakh Fifty Eight Thousand Four Hundred Sixty Five and Paise Twenty) only by "Sunrise Enterprises" Kalijhora Bazar, P.O.: Kalijhora, Dist. - Darjeeling, Pin-734320, West Bengal is **0.03% Less** (approx.) than the estimated amount put to tender.

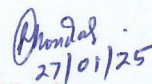
6. In view of the above, the Evaluation Committee found that "Sunrise Enterprises" with quoted bid price of Rs.1,22,58,465.20 (Rupees One Crore Twenty Two Lakh Fifty Eight Thousand Four Hundred Sixty Five and Paise Twenty) only including 18% GST is the lowest (L-1) bidder among the two bidders and **recommended to award of the subject work to "Sunrise Enterprises"**.

7. Superintending Engineer, NH Circle-III apprised the members of the Evaluation Committee that the above mentioned work has sanctioned by the MoRT&H vide letter File No. RW/NH-13012/01/2024-25/WB-KOL (Computer No. 240162) dated 20.01.2025 (serial no. v) amounting to Rs.35.62 lakh including all centages and work value amounting to Rs.32,83,719.00 including 18% GST has put to the sanction which is less than estimated cost put to the tender. Accordingly, **execution of work is hereby restricted amounting to Rs.32,83,719.00** (Rupees Thirty Two Lakh Eighty Three Thousand Seven Hundred Nineteen) only including 18% GST.

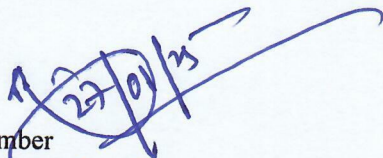
8. The meeting ended with a vote of thanks to the Chair.



Member
Evaluation Committee &
Sr. Divisional Accounts Officer
National Highway Division-IX



Member
Evaluation Committee &
Executive Engineer-II
National Highway Division-IX
P.W. (Roads) Dte.



Member
Evaluation Committee &
Executive Engineer
National Highway Division-IX
P.W. (Roads) Dte.



Chairman
Evaluation Committee &
Superintending Engineer
National Highway Circle-III
P.W. (Roads) Dte.

eProcurement System Government of India

Created By: Deepak Kumar

Created Date/Time: 27-Jan-2025 10:36 AM

Tender Title: Restoration work of damaged road bench at 3.50 Km of NH-10, damaged due to heavy rain from 26th to 28th September 2024 under N.H. Division No.IX in the district of Kalimpong during the year 2024-25.

Tender ID: 2024_MoRTH_830901_1

Tender Inviting Authority: Superintending Engineer, National Highway Circle No.III, P.W(Roads) Directorate, Government of West Bengal.

Name of Work: Restoration work of damaged road bench at 3.50 Km of NH-10, damaged due to heavy rain from 26th to 28th September 2024 under N.H. Division No.IX in the District of Kalimpong during the year 2024-25.

Contract No: WBPW_Rd/SE/NHC3/eNIB16/24-25

SCHEDULE OF WORK / ITEM(S)

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Estimat ed Rate	Sunrise enterprises (GSTN- 19BGIPS6380N1ZF) BID ID - 3120981	M/S SUKDEO CHETTRI (GSTN-NA) BID ID -3121295		
					Rate	Amount	Rate	Amount
1.00	Bill of Quantities in Details							
1.01	Excavation in Hilly Area in Soil by Mechanical Means: Excavation in soil in hilly area by mechanical means including cutting and trimming of side slopes and disposal of excavated earth with all lifts and lead upto 1000 metres (Reference to MoRT&H's	786.75	cum		169.00	132960.75	177.65	139766.14
1.02	Excavation in Hilly Area in Ordinary Rock by Mechanical Means not Requiring Blasting. Excavation in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with all lift and lead upto 1000 metres (Reference to MoRT&H's specification clause 301).	748.80	cum		251.00	187948.80	261.25	195624.00
1.03	Excavation for hard rock (blasting prohibited): Excavation for road way in hard rock (blasting prohibited) with rock breakers including breaking rock, loading in tippers and disposal within all lifts and lead upto1000 metres, trimming bottom and side slopes in accordance with requirements of lines, grades and cross sections (Reference to MoRT&H's specification clause 301). By Mechanised Method NOTE: i). The quality and availability of rock shall be checked before affording credit. ii). Credit is considered for 50 percent of quantity of work. iii). Being small quantity, manual loading will be economical in this case and has been provided accordingly. iv). In case some rock is issued to contractor at site, the item of carriage shall be omitted to the extent of quantity issued to the contractor.	374.40	cum		739.00	276681.60	773.30	289523.52
1.04	PCC M-20 Grade: Plain/Reinforced cement concrete in open foundation complete all including vibrating and compacting, finishing, curing, sampling, testing etc. as per drawing and Technical Specifications (Reference to MORT&H's specifications 1500, 1700 & 2200). Use NB Variety Stone Aggregates & Concrete Mixer Machine with Hopper	120.00	cum		7041.00	844920.00	7367.25	884070.00
1.05	PCC M-15 Grade: Plain/Reinforced cement concrete in open foundation complete all including vibrating and compacting, finishing, curing, sampling, testing etc. as per drawing and Technical Specifications (Reference to MORT&H's specifications 1500, 1700 & 2200). Use NB Variety Stone Aggregates & Concrete Mixer Machine with Hopper	123.31	cum		6475.00	798432.25	6771.60	835006.00
1.06	Boulder Apron Laid in Wire Crates : Providing and laying of boulder apron laid in wire crates made with 4mm dia wire dia not less than 4mm GI wire conforming to IS: 280 & IS:4826 in 100mm x 100mm mesh Mesh size not more than 150mm (weaved diagonally) including 10 percent extra for laps and joints laid with stone boulders weighing not less than 40 kg each (Tensile strength 300-450mpa, size of wire crates 3.0mx1.50mx1.25 m) (Reference to MORT&H's specification 2503). With Fresh supply of Stone boulder of size above 225mm	670.00	cum		4538.00	3040460.00	4744.30	3178681.00
1.07	Back filling behind abutment, wing wall and return wall complete including sprinkling water and thoroughly compacted with plate compactor/power rammer in layers not exceeding 150mm compacted thickness as per drawing and Technical Specification (710.1.4 of IRC:78 & MoRTH's specification 2200) With Granular materials (RBM)	165.00	cum		3175.00	523875.00	3323.10	548311.50

L1 Amount	L1 Vendor
132960.75	Sunrise enterprises
187948.80	Sunrise enterprises
276681.60	Sunrise enterprises
844920.00	Sunrise enterprises
798432.25	Sunrise enterprises
3040460.00	Sunrise enterprises
523875.00	Sunrise enterprises

1.08	HYSD Reinforcement: Supplying, binding, fixing etc. including initial straightening, cutting to requisite length, hooking and bending to correct shape, placing in proper position of uncoated HYSD reinforcement bar in sub-structure complete as per drawing and Technical Specifications (Reference to MORT&H's specifications 1600 & 2200).	3.14	MT
1.09	Construction of granular sub-base by providing graded materials such as natural sand/crushed gravel/crushed stone/combination depending upon the required grading, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator and compacting with vibratory roller to achieve at least 98% of the maximum dry density for the material determined as per IS:2720 (Part 8), complete as per clause 401 desired density, complete as per clause 401. By Mix in Place Method With North Bengal Variety Stone Aggregate for grading-V Material	84.00	cum
1.10	Water Mix Macadam : Providing, laying, spreading and compacting graded stone aggregate conforming to the grading of Table 400-13 revised vide Table 2 of IRC :109 (2015) to Wet Mix Macadam specification including pre mixing the materials with water at OMC in Mechanical mix Plant carrying of mixed materials by tripper to site. Laying in uniform wet paver on sub base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density. The thickness of a single compacted layer shall not be less than 75 mm. (Reference to MORTH'S specification 406). With North Bengal Variety Stone Aggregate	105.00	cum
1.11	Providing and applying primer coat with cationic bitumen emulsion SS1 grade conforming to IS:8887 @ 0.85kg/sqm on prepared porous granular surface including clearing of road surface and spraying primer using mechanical means (Reference to MORT&H's specification clause 502).	420.00	sqm
1.12	Providing and applying Tack Coat with Bitumen Emulsion RS1 grade using emulsion pressure distributor @ 0.25 kg per sqm on the prepared bituminous/ granular surface cleaned with mechanical broom (Reference to MoRT&H's Specification Clause 503). On Granular surface treated with primer surface. ii) on granular surface treated with primer @ 0.25Kg /sqm	420.00	sqm
1.13	Repairing Pot-holes with Bituminous Macadam (Grading-II, for compacted thickness of upto 75mm) Filling Pot Holes with Bituminous Macadam using Mobile Hot Mix plant (6-10 TPH) with approved crushed aggregates of specified grading premixed with bituminous binder @3.4% by wt. of the total mix, transported to site and laid in the pot hole prepared before hand by cutting the edges to get a firm vertical face and by removing all the failed and loose materials including dust and applying tack coat evenly on the sides and on the surface as per specification, rolling the filled depression with 8-10 tonne smooth wheeled roller to achieve the desired compaction, including the cost and carriage of stone aggregates and bitumen, hire charges of machinery and equipment, cost of fuel and lubricants and wages of all operational staff, quality control except the cost of tack coat complete as per direction of Engineer-in-charge. Payment to be made on the basis of the loose net volume of the stone aggregates used in the work. (Use North Bengal variety stone aggts. and VG-30 Bitumen)	29.82	cum
1.14	Providing and laying 25 mm thick mastic asphalt wearing course with approved grade bitumen meeting the requirements given in table 500-39, prepared by using mastic cooker and laid to required level and slope after cleaning the surface, including providing antiskid surface with bitumen precoated fined grained hard stone chipping of 13.2mm nominal size at the rate of 0.005 cum/10sqm and at an approximate spacing of 10 cm centre to centre in both directions, pressed into surface when the temperature of surface is not less than 100 degree centigrade, protruding 1mm to 4mm over mastic surface, all complete as per clause 516 (Ref. to MORT&H's specification clause 516 along with IRC :107) - Use VG-40 Bitumen	420.00	sqm

81110.00	254685.40	84749.50	266113.43
1970.00	165480.00	2069.10	173804.40
2380.00	249900.00	2497.55	262242.75
106.00	44520.00	111.82	46964.40
22.00	9240.00	21.95	9219.00
7170.00	213809.40	7492.65	223430.82
895.00	375900.00	940.50	395010.00

254685.40	Sunrise enterprises
165480.00	Sunrise enterprises
249900.00	Sunrise enterprises
44520.00	Sunrise enterprises
9219.00	M/S SUKDEO CHETTRI
213809.40	Sunrise enterprises
375900.00	Sunrise enterprises

1.15	Retro Reflectorised Traffic Signs: Providing and fixing of Retro-Reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide clause 801.3, fixed over aluminium sheeting, 1.5mm thick supported on a mild angle post 75mmx75mmx6mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 45cmx45cmx60cm, 60cm below ground level as per approved drawing(Reference to MoRT&H's Specification 801). i) 80cm x 60cm Rectangular	4.00	Nos.
1.16	Road Delineators: Supplying and installation of delineators (road way indicators, hazard markers, object markers), 80- 100 cm high above ground level, painted black and white in 15 cm wide strips, fitted with 80 x 100 mm rectangular or 75 mm dia circular reflectorised panels at the top, buried or pressed into the ground and conforming to IRC-79 and the drawings (Reference to MORT&H's specification 806).	40.00	Each
1.17	Supply and Installation of Self drilling Hollow Soil / Rock Anchor of outer dia of 38 mm and inner dia of 19 mm, Yield Load Carrying Capacity of Minimum 400 KN in soil / overburden /rock suitable for drilling placing and cement grouting. Installation with all accessories such as 76 mm/100mm dia drill bit, couplers, 8mm thick base plate and nut and bolt complete in all respect.	912.00	RM
1.18	Cement pressure grouting through Hollow Soil/Solid Rock Anchor of outer dia 76/51/38/32/25 in Rock/overburden including all cost of material and equipments required to complete the grouting work at desired pressure.	1368.00	Bag

8073.00	32292.00	8433.15	33732.60
1030.00	41200.00	1081.58	43263.20
4265.00	3889680.00	4451.70	4059950.40
860.00	1176480.00	898.70	1229421.60

32292.00	Sunrise enterprises
41200.00	Sunrise enterprises
3889680.00	Sunrise enterprises
1176480.00	Sunrise enterprises

Total in Figures

12258465.20

12814134.76

Lowest Amount Quoted BY: Sunrise Enterprises (Rs.1,22,58,465.20)

MR

Pranlal

AS

Sh

Original

FORM OF BID

**Filling the blanks and
Submit online along with
Financial documents only**

Description of the Works : Restoration work of damaged road bench at 3.50 Km of NH-10, damaged due to heavy rain from 26th to 28th September 2024 under N.H. Division No.IX in the district of Kalimpong during the year 2024-25.

BID

:

To

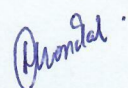
The Superintending Engineer,

Address : National Highway Circle No.III,
P. W. (Roads) Directorate,
Matigara, Siliguri.

We offer to execute the Works described above and remedy any defects therein in conformity with the conditions of Contract, specification, drawings, Bill of Quantities and Addenda for the sum(s) of **12258465.20 (INR One Crore Twenty Two Lakh Fifty Eight Thousand Four Hundred & Sixty Five and Paise Twenty Only)**

1. We undertake, if our Bid is accepted, to commence the Works as soon as is reasonably possible after the receipt of the Engineer's notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the document.
2. We agree to abide by this Bid for the period of * 120_days from the date fixed For receiving the same, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
3. Unless and until a formal Agreement is prepared and executed this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.
4. We understand that you are not bound to accept the lowest or any tender you may receive.



SUNRISE ENTERPRISES



Proprietor

Original

5. We accept the appointment of Shri _____ as the Dispute Review Expert.

(OR)

We do not accept the appointment of Shri _____
as the Dispute Review Expert and propose instead that Shri _____
Be appointed as
Dispute Review Expert, whose BIO-DATA is attached.

SUNRISE ENTERPRISES

Rohit sharma

Dated this 15th day of NOV 2024 . Signature _____

Proprietor

_____ in the capacity of PROPRIETOR

Duly authorized to sign bids for and on behalf of _____

(in block capitals or typed)

Address

PATEL ROAD PRADHAN NAGAR SILIGURI DARJEELING

Witness

PURAN SHARMA

Address

GEIL KHOLA, P.O TEESTA BAZAR, P.S REANG, KALIMPONG, WEST BENGAL

Occupation

KAUSHAL PRADHAN

Rohit

Rohit

SUNRISE ENTERPRISES

Rohit sharma

Proprietor

[Signature]

[Signature]

Item Rate BoQ

Tender Inviting Authority: Superintending Engineer, National Highway Circle No.III, P.W(Roads) Directorate, Government of West Bengal.

Name of Work: Restoration work of damaged road bench at 3.50 Km of NH-10, damaged due to heavy rain from 26th to 28th September 2024 under N.H. Division No.IX in the District of Kalimpong during the year 2024-25.

Contract No: WBPW_Rd/SE/NHC3/eNIB16/24-25

Name of the Bidder/ Bidding Firm / Company :		PRICE SCHEDULE					
SUNRISE ENTERPRISES		(This B0Q template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)					
Sl. No.	Item Description	Quantity	Units	BASIC RATE with Taxes In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT including 18% GST & other taxes in Rs. P	TOTAL AMOUNT In Words	
1.01	Excavation in Hilly Area in Soil by Mechanical Means: Excavation in soil in hilly area by mechanical means including cutting and trimming of side slopes and disposal of excavated earth with all lifts and lead upto 1000 metres (Reference to MoRT&H's specification clause 301).	786.750	cum	169.00	132960.75	INR One Lakh Thirty Two Thousand Nine Hundred & Sixty and Paise Seventy Five Only	
1.02	Excavation in Hilly Area in Ordinary Rock by Mechanical Means not Requiring Blasting. Excavation in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with all lift and lead upto 1000 metres (Reference to MoRT&H's specification clause 301).	748.800	cum	251.00	187948.80	INR One Lakh Eighty Seven Thousand Nine Hundred & Forty Eight and Paise Eighty Only	

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Sl. No.	Item Description	Quantity	Units	BASIC RATE with Taxes In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT including 18% GST & other taxes in Rs. P	TOTAL AMOUNT In Words
1.03	Excavation for hard rock (blasting prohibited): Excavation for road way in hard rock (blasting prohibited) with rock breakers including breaking rock, loading in tippers and disposal within all lifts and lead upto 1000 metres, trimming bottom and side slopes in accordance with requirements of lines, grades and cross sections (Reference to MoRT&H's specification clause 301). By Mechanised Method NOTE: i). The quality and availability of rock shall be checked before affording credit. ii). Credit is considered for 50 percent of quantity of work. iii). Being small quantity, manual loading will be economical in this case and has been provided accordingly. iv). In case some rock is issued to contractor at site, the item of carriage shall be omitted to the extent of quantity issued to the contractor.	374.400	cum	739.00	276681.60	INR Two Lakh Seventy Six Thousand Six Hundred & Eighty One and Paise Sixty Only
1.04	PCC M-20 Grade: Plain/Reinforced cement concrete in open foundation complete all including vibrating and compacting, finishing, curing, sampling, testing etc. as per drawing and Technical Specifications (Reference to MoRT&H's specifications 1500, 1700 & 2200). Use NB Variety Stone Aggregates & Concrete Mixer Machine with Hopper	120.000	cum	7041.00	844920.00	INR Eight Lakh Forty Four Thousand Nine Hundred & Twenty Only
1.05	PCC M-15 Grade: Plain/Reinforced cement concrete in open foundation complete all including vibrating and compacting, finishing, curing, sampling, testing etc. as per drawing and Technical Specifications (Reference to MoRT&H's specifications 1500, 1700 & 2200). Use NB Variety Stone Aggregates & Concrete Mixer Machine with Hopper	123.310	cum	6475.00	798432.25	INR Seven Lakh Ninety Eight Thousand Four Hundred & Thirty Two and Paise Twenty Five Only

SL No.	Item Description	Quantity	Units	BASIC RATE with Taxes In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT including 18% GST & other taxes in Rs. P	TOTAL AMOUNT In Words
1.06	Boulder Apron Laid in Wire Crates : Providing and laying of boulder apron laid in wire crates made with 4mm dia wire dia not less than 4mm GI wire conforming to IS: 280 & IS:4826 in 100mm x 100mm mesh Mesh size not more than 150mm (weaved diagonally) including 10 percent extra for laps and joints laid with stone boulders weighing not less than 40 kg each (Tensile strength 300-450mpa, size of wire crates 3.0mx1.50mx1.25 m) (Reference to MORT&H's specification 2503). With Fresh supply of Stone boulder of size above 225mm	670.000	cum	4538.00	3040460.00	INR Thirty Lakh Forty Thousand Four Hundred & Sixty Only
1.07	Back filling behind abutment, wing wall and return wall complete including sprinkling water and thoroughly compacted with plate compactor/power rammer in layers not exceeding 150mm compacted thickness as per drawing and Technical Specification (710.1.4 of IRC:78 & MoRTH's specification 2200) With Granular materials (RBM)	165.000	cum	3175.00	523875.00	INR Five Lakh Twenty Three Thousand Eight Hundred & Seventy Five Only
1.08	HYSD Reinforcement: Supplying, binding, fixing etc. including initial straightening, cutting to requisite length, hooking and bending to correct shape, placing in proper position of uncoated HYSD reinforcement bar in sub-structure complete as per drawing and Technical Specifications (Reference to MORT&H's specifications 1600 & 2200).	3.140	MT	81110.00	254685.40	INR Two Lakh Fifty Four Thousand Six Hundred & Eighty Five and Paise Forty Only
1.09	Construction of granular sub-base by providing graded materials such as natural sand/crushed gravel/crushed stone/combination depending upon the required grading , spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator and compacting with vibratory roller to achieve at least 98% of the maximum dry density for the material determined as per IS:2720 (Part 8), complete as per clause 401 desired density, complete as per clause 401. By Mix in Place Method With North Bengal Variety Stone Aggregate for grading-V Material	84.000	cum	1970.00	165480.00	INR One Lakh Sixty Five Thousand Four Hundred & Eighty Only

Sl. No.	Item Description	Quantity	Units	BASIC RATE with Taxes In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT including 18% GST & other taxes in Rs. P	TOTAL AMOUNT In Words
1.10	Water Mix Macadam : Providing, laying, spreading and compacting graded stone aggregate conforming to the grading of Table 400-13 revised vide Table 2 of IRC:109 (2015) to Wet Mix Macadam specification including pre mixing the materials with water at OMC in Mechanical mix Plant carrying of mixed materials by tripper to site.Laying in uniform wet paver on sub base/base course on wel prepared surface and compacting with vibratory roller to achieve the desired density.The thickness of a single compacted layer shall not be less than 75 mm. (Reference to MORTH'S specification 406). With North Bengal Variety Stone Aggregate	105.000	cum	2380.00	249900.00	INR Two Lakh Forty Nine Thousand Nine Hundred Only
1.11	Providing and applying primer coat with cationic bitumen emulsion SS1 grade conforming to IS:8887 @ 0.85kg/sqm on prepared porous granular surface including clearing of road surface and spraying primer using mechanical means (Reference to MORT&H's specification clause 502).	420.000	sqm	106.00	44520.00	INR Forty Four Thousand Five Hundred & Twenty Only
1.12	Providing and applying Tack Coat with Bitumen Emulsion RS1 grade using emulsion pressure distributor @ 0.25 kg per sqm on the prepared bituminous/ granular surface cleaned with mechanical broom (Reference to MoRT&H's Specification Clause 503). On Granular surface treated with primer surface. ii) on granular surface treated with primer @ 0.25Km /sqm	420.000	sqm	22.00	9240.00	INR Nine Thousand Two Hundred & Forty Only

Sl. No.	Item Description	Quantity	Units	BASIC RATE with Taxes In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT including 18% GST & other taxes in Rs. P	TOTAL AMOUNT In Words
1.13	Repairing Pot-holes with Bituminous Macadam (Grading-II, for compacted thickness of upto 75mm) Filling Pot Holes with Bituminous Macadam using Mobile Hot Mix plant (6-10 TPH) with approved crushed aggregates of specified grading premixed with bituminous binder @3.4% by wt. of the total mix, transported to site and laid in the pot hole prepared before hand by cutting the edges to get a firm vertical face and by removing all the failed and loose materials including dust and applying tack coat evenly on the sides and on the surface as per specification, rolling the filled depression with 8-10 tonne smooth wheeled roller to achieve the desired compaction, including the cost and carriage of stone aggregates and bitumen, hire charges of machinery and equipment, cost of fuel and lubricants and wages of all operational staff, quality control except the cost of tack coat complete as per direction of Engineer-in-charge. Payment to be made on the basis of the loose net volume of the stone aggregates used in the work. (Use North Bengal variety stone aggrs. and VG-30 Bitumen)	29.820	cum	7170.00	213809.40	INR Two Lakh Thirteen Thousand Eight Hundred & Nine and Paise Forty Only
1.14	Providing and laying 25 mm thick mastic asphalt wearing course with approved grade bitumen meeting the requirements given in table 500-39, prepared by using mastic cooker and laid to required level and slope after cleaning the surface , including providing antiskid surface with bitumen precoated fined grained hard stone chipping of 13.2mm nominal size at the rate of 0.005 cum/10sqm and at an approximate spacing of 10 cm centre to centre in both directions, pressed into surface when the temperature of surface is not less than 100 degree centigrade, protruding 1mm to 4mm over mastic surface, all complete as per clause 516 (Ref. to MORT&H's specification clause 516 along with IRC :107) - Use VG-40 Bitumen	420.000	sqm	895.00	375900.00	INR Three Lakh Seventy Five Thousand Nine Hundred Only

Sl. No.	Item Description	Quantity	Units	BASIC RATE with Taxes In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT including 18% GST & other taxes in Rs. P	TOTAL AMOUNT In Words
1.15	Retro Reflectorised Traffic Signs: Providing and fixing of Retro-Reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide clause 801.3, fixed over aluminium sheeting, 1.5mm thick supported on a mild angle post 75mmx75mmx6mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 45cmx45cmx60cm, 60cm below ground level as per approved drawing(Reference to MoRT&H's Specification 801). i) 80cm x 60cm Rectangular	4.000	Nos.	8073.00	32292.00	INR Thirty Two Thousand Two Hundred & Ninety Two Only
1.16	Road Delineators: Supplying and installation of delineators (road way indicators, hazard markers, object markers), 80- 100 cm high above ground level, painted black and white in 15 cm wide strips, fitted with 80 x 100 mm rectangular or 75 mm dia circular reflectorised panels at the top, buried or pressed into the ground and conforming to IRC-79 and the drawings (Reference to MoRT&H's specification 806).	40.000	Each	1030.00	41200.00	INR Forty One Thousand Two Hundred Only
1.17	Supply and Installation of Self drilling Hollow Soil / Rock Anchor of outer dia of 38 mm and inner dia of 19 mm, Yield Load Carrying Capacity of Minimum 400 KN in soil / overburden /rock suitable for drilling placing and cement grouting. Installation with all accessories such as 76 mm/100mm dia drill bit, couplers, 8mm thick base plate and nut and bolt complete in all respect.	912.000	RM	4265.00	3889680.00	INR Thirty Eight Lakh Eighty Nine Thousand Six Hundred & Eighty Only
1.18	Cement pressure grouting through Hollow Soil/Solid Rock Anchor of outer dia 76/51/38/32/25 in Rock/overburden including all cost of material and equipments required to complete the grouting work at desired pressure.	1368.000	Bag	860.00	1176480.00	INR Eleven Lakh Seventy Six Thousand Four Hundred & Eighty Only
Total in Figures					12258465.20	INR One Crore Twenty Two Lakh Fifty Eight Thousand Four Hundred & Sixty Five and Paise Twenty Only
Quoted Rate in Words	INR One Crore Twenty Two Lakh Fifty Eight Thousand Four Hundred & Sixty Five and Paise Twenty Only					

Execution of work is restricted amt. to Rs. 32,83,719/- (Rupees Thirty two lakh eighty, three thousand seven hundred nineteen only)