



न्यूक्लियर पावर कॉर्पोरेशन ऑफ इंडिया लिमिटेड
Nuclear Power Corporation of India Limited
(भारत सरकार का उद्यम Government of India Enterprise)



कैगा स्थल KAIGA SITE

C & MM-(WORKS GROUP) सी एंड एमएम (वर्क्स ग्रुप)

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Ref: NPCIL/KAIGA/C&MM-WG/WO/2026/ 1283

Date: 10-07-2026.

Work Order

To:

M/s KVR Construction Heights Pvt Ltd,
Opp. Sri Vasavi Kannika Parameshwari
Temple, Ground Floor, No. 91, 3rd Cross
Road, Srirampuram, Bengaluru, Bengaluru
Urban, Karnataka, 560021

Kind Atten: Shri K Venkatarami Reddy

Mobile No.: 8497089999

E-mail: kvrcheightspvtltd@gmail.com

Work Order Fais No.	:	600019
S.L. Code	:	K0120600019
Account Code	:	78205
Charge Code	:	9953
MSME Category	:	NA
MSME Reg. No.	:	NA

WORK ORDER NO.: 2025_NPCIL_232127_1/013/WO

Sub: Improvement and Widening of Existing Karwar-Ikkal road between
Kaiga Cross to Bare village.

Ref: 1) TENDER ID: 2025_NPCIL_232127_1

2) TENDER NO.: NPCIL/KGS/CTC/CSR/CPPP/2025/082

3) Last date of submission of tender as per Corrigendum-I is 15.05.2025.

Dear Sir,

1) **Bid Acceptance:**

This is to inform you that, the bid submitted by you as referred above has been accepted for and on behalf of NPCIL, for the items of work shown in the enclosed schedule of quantities and rates for a total value of Rs. 21,19,47,999.00 (Rupees Twenty One Crore Nineteen Lakhs Forty Seven Thousand and Nine Hundred Ninety Nine Only) inclusive of all applicable taxes and including 18% GST.

पंजीकृत कार्यालय 16 : वी तलसेंटर , -1, वर्ल्ड ट्रेड सेंटर. 400005-मुम्बई , कोलाबा , कफे परेड ,
Registered Office: 16th Floor, Centre-1, World Trade Centre, Cuffe Parade, Coluba, Mumbai-400005.

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2) QUANTITIES & RATES:

You may note that the rates are for complete items of work including supply of all materials (unless otherwise specified), consumables, all temporary arrangements, all labours, all prevailing duties, taxes including GST.

3) CONTRACT PRICE ADJUSTMENT:

Escalation of payment shall be applicable as per GCC Clause no. 11.3, Sl. No. 21 of Schedule-A & Other conditions of this contract.

4) EXECUTION OF WORK:

The work shall be carried out strictly in accordance with the terms, conditions, specifications and drawings stipulated in the tender and also in best workmanlike manner. You shall employ and maintain qualified engineers / supervisors in the job at all times. You shall also bring to the site and employ such machinery and equipment and other materials as are necessary for the satisfactory completion of this work.

5) CONTRACT PERIOD:

5.1 Schedule completion Period:

The work shall be completed in all respect within **730 Calendar Days** (including monsoon period) from the date of commencement. **The date of commencement of work shall be reckoned from 2nd November 2026.** The time shall be essence of the contract and the work shall be completed as per approved program of work.

5.2 Defect Liability Period:

The Defect Liability Period as per Para 9.1.1 of Schedule-A of Tender is **12 Months**.

6) AUTHORISED OFFICIALS:

6.1 You are requested to inform the name of the authorized representative who will deal with all matter relating to the contract and the Power of Attorney in his favour duly executed on stamped paper of an appropriate value shall be furnished.

6.2 During the execution of the contract and until completion certificate is issued you will be fully liable to compensate all concerned for any loss, damage or destruction of work, structure, property etc. including third party risk arising due to causes

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attributable to you which will be decided by the Engineer-in-charge whose decision in this regard will be final.

7) INSURANCE:

You are required to take out following insurance policies applicable to this contract at your cost immediately after receipt of this work order from the date of commencement of work to the end of the Defect Liability Period for whole contract value Inclusive of GST.

- a) CAR policy for the whole contract value.
- b) The Insurance amount should cover THIRD PARTY LIABILITY to 10% of Contract value subject to a maximum of Rs. 50 lakhs.
- c) Employees State Insurances for contract workers.
- d) Wherever ESI Act not covers the contract worker based on monthly wage/ salary, contractor shall obtain the employees/ Workmen compensation for such workers.

You may note that all insurance policies taken under 7 (a), (b) & (d) are to be in Joint names of Corporation and the contractor and specific to work by mentioning the name of work and work order Number in the policies and all Policies in Original should be submitted to the Engineer-in-charge before the date of commencement of work. Copy of ESI registration certificate shall be submitted to EIC before commencement of the work.

8) TAXES & DUTIES:

For tax related compliance (including TDS) refer Contract document, GCC and Special Conditions of Contract (SCC).

9) ENGINEER-IN-CHARGE:

Shri Sainath G. Naik, SO/F (CSR) will be the Engineer-in-Charge of this work. You may make necessary arrangements for commencing the work immediately in consultation with Engineer-in-Charge.

10) SECURITY DEPOSIT:

Security Deposit shall be @ 10% of the contract value including GST will be **₹ 2,11,94,800/- (Rupees Two Crore Eleven Lakhs, Ninety Four Thousand Eight Hundred Only)** and shall be governed as per clause no.4.2 of GCC and as per the relevant orders issued by Govt. of India.



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10.1 PERFORMANCE GUARANTEE:

As per clause No.4.2.3 of GCC you shall submit a performance guarantee for ₹ 1,05,97,400/- (50% of Security Deposit) to the Corporation within 30 days from the date of Commencement of the work.. It should cover the contract period plus defect liability period. In case bank guarantee is submitted it shall be as per the format given in the tender document.

10.2 RETENTION MONEY:

As per clause No.4.2.5 of GCC, the remaining amount (50% of Security Deposit) of Security Deposit of ₹ 1,05,97,400/- will be deducted as a Retention money from the RA bill/final bill at the rate of 6% of each bill amount. Security Deposit amount will not bear any interest.

10.3 REFUND OF SECURITY DEPOSIT:

Refund of Security deposit will be regularized as per clause no. 4.2.11 of Addendum to General Condition of Contract.

11) APPLICABLE LAWS & ACTS:

11.1 You shall comply with various provisions of the contract labour (Regulations & Abolition) Act 1970 and rules framed thereafter from time to time. In case, the Contract Labour Act does not apply to your organization you should intimate the Engineer-In-Charge of this work accordingly before commencing the work. Further you shall also comply with the provisions of other laws such as Workmen's Compensation Act 1923, Minimum Wages Act 1948, E.P.F. Act, ESI Act, Gratuity Act and other labor laws as applicable to your organization. In case, NPCIL is required to incur any expenses as principal employer under the provisions of the various laws, NPC shall be entitled to recover the same from you/your bills.

11.2 You have to give request for the issue of Principal Employer's Certificate for obtaining labour license based on the maximum number of workmen you proposed to employ for this work. You may please note that within 14 days from the date of issue of this work order, you will have to apply for a labour license to the Asstt. Labour Commissioner, of the area, for the maximum number of workers you had indicated to engage on the work.



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11.3 The contractor shall make the payment to all its labours on or before 7th of succeeding month and as defined in special condition of contract.

11.4 Labour License (if applicable),

12) PAYMENT TERMS:

12.1 The progressive monthly payment for the work completed and accepted by Engineer-In-Charge shall be made through Running Account bills once in a month as per clause No:12.2 of GCC on submission of measurement / bill by the contractor. Submission of bills on monthly basis shall be ensured by the Contractor.

12.2 Payment of bills will be processed on submission of GST Invoice duly supported with Annexure-8 (Declaration Form for GST).

12.3 In addition to above, first Running Account bill will be processed only on Intimation from Tender Section regarding Work order acceptance & agreement signed by the contractor and submission of Insurance Policies, Copy of PAN, GST Registration certificate and cancelled cheque for Bank Account details to the Engineer-In-Charge.

13) PENALTY & LIQUIDATED DAMAGES CLAUSE:

Penalties imposed by Engineer In-charge for non-compliance or violation of certain conditions of contract, Liquidated Damages for delay in execution and any other penalty in the nature of fine imposed during execution of work will be recovered along with applicable GST there on from bills of the contractor before release of payment.

14) SECURITY, SAFETY & HOUSEKEEPING:

You may have to comply all Security, Safety rules & regulations, Environmental measure as defined in the Contract.

15) TRANSPORT & ACCOMMODATION:

Contractor shall make his own arrangement for Accommodation & Transportation of manpower deployed for this work.

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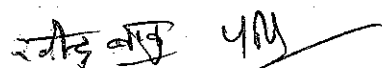
16) AGREEMENT:

A formal agreement incorporating all the terms and conditions agreed between NPCIL and **M/s KVR Construction Heights Pvt Ltd** will be executed as per Clause No 21.3 of Tender document and as defined in the special condition of contract from the date of issue of this work order. Till a formal agreement is executed the original tender together with letters under reference and this work order shall form the binding contract between NPCIL and **M/s KVR Construction Heights Pvt Ltd**.

Kindly acknowledge receipt of this Work Order.

Thanking you,

Yours faithfully
For and on behalf of NPCIL


(Y RAVINDRA BABU)
General Manager, C&MM

Encl: Schedule of quantities and rates.



Print Date: 09-Jul-2026

Name of Work: Improvement and Widening of Existing Karwar-Ikal road between Kaiga Cross to Bare village.		Agency Name : M/s KVR Construction Heights Pvt Ltd					
WO / SOQR Number : 600019							
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
Schedule : CSR:NA		Rate in Words					
1	Cutting of trees of various girth including cutting of trunks, branches and removal of stumps, roots stacking of serviceable materials with all lifts and up to a lead of 1000m and earth filling in the depressions / pits, complete as per specifications.						-
1.1	Girth from 300mm to 600mm	Each	50	595	-	-	29,750.00
			Rupees Five Hundreds Ninety Five Only				
1.2	Girth from 600mm to 900mm	Each	50	946	-	-	47,300.00
			Rupees Nine Hundreds Forty Six Only				
1.3	Girth from 900mm to 1800mm	Each	50	1771	-	-	88,550.00
			Rupees One Thousand Seven Hundreds Seventy One Only				
1.4	Girth above 1800mm	Each	50	3543	-	-	1,77,150.00
			Rupees Three Thousand Five Hundreds Forty Three Only				
2	Clearing and grubbing road land including uprooting rank vegetation, grass, bushes, shrubs, saplings and trees girth up to 300 mm, removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable material to be used , including removal and disposal of top organic soil not exceeding 150 mm in thickness complete as per specifications.	Sqm	49000	25	-	-	12,25,000.00
			Rupees Twenty Five Only				
3	Carrying out Alignment /Topographical Survey of road as per standard procedure using Total Station instrument, including preparation of road plan with levels along the road at 15Mtr interval with 03 points and junctions of the road, locations such as change in gradient, road turnings, naming areas, important land marks and establishing temporary Bench Mark within project area including providing Auto Cad L- Section, Cross- section with quantity sheet and KML file of Survey work etc. complete all as per standard technical specification and as directed by Engineer-in-charge at all locations.	Km	15	18000	-	-	2,70,000.00
			Rupees Eighteen Thousand Only				
4	Earth work excavation for formation of road / foundation by mechanical means for all works as per drawing and technical specifications, including setting out, shoring, strutting, barricading, caution lights, including dressing of excavated surfaces, disposing off or levelling the excavated earth or sorting and stacking the selected earth for reuse in a radius of 50mtr. and lift upto 1.5m including coast of labour, tools, usage of machinery and other appurtenances required to complete the work. (In all kinds of soils)						-
4.1	Depth up to 3mtr	CuM	75000	100	-	-	75,00,000.00
			Rupees One Hundreds Only				

Name of Work: Improvement and Widening of Existing Karwar-Ikhal road between Kaiga Cross to Bare village. Agency Name : M/s KVR Construction Heights Pvt Ltd WO / SOQR Number : 600019							
Item No	Description	Unit	Quantity	Rate in ₹	Rebate In %	Rebated Rate	Amount in ₹
				Rate in Words			
4.2	Depth 3 m to 6 mtr	CuM	23000	118	-	-	27,14,000.00
				Rupees One Hundreds Eighteen Only			
4.3	Depth above 6 mtr	CuM	11000	144	-	-	15,84,000.00
				Rupees One Hundreds Forty Four Only			
5	Earth work excavation for formation of road / foundation by mecheanical means for all works as per drawing and technical specifications, including setting out, shoring, strutting, barricading, caution lights, including dressing of excavated surfaces, disposing off or levelling the excavated earth or sorting and stacking the selected earth for reuse in a radius of 50mtr. and lift upto 1.5m including coast of labour, tools, usage of machinery and other appurtenaces required to complete the work. (In hard soil /soft rock without blasting)						
5.1	Depth up to 1.5 mtr	CuM	29025	549	-	-	1,59,34,725.00
				Rupees Five Hundreds Forty Nine Only			
5.2	Depth 1.5 m to 3 mtr	CuM	12750	720	-	-	91,80,000.00
				Rupees Seven Hundreds Twenty Only			
5.3	Depth above 3 mtr	CuM	4875	1000	-	-	48,75,000.00
				Rupees One Thousand Only			
6	Earth work excavation for formation of road / foundation by mecheanical or any other means for all works as per drawing and technical specifications, including setting out, shoring, strutting, barricading, caution lights, including cost of explosives, dressing of excavated surfaces, disposing off or levelling the excavated stuff or sorting and stacking the selected stuff for reuse in a radius of 50mtr. and lift upto 1.5m including coast of labour, tools, usage of machinery and other appurtenaces required to complete the work. (In Ordinary rock with / without blasting)						
6.1	Depth up to 1.5 mtr	CuM	13000	549	-	-	71,37,000.00
				Rupees Five Hundreds Forty Nine Only			
6.2	Depth 1.5 m to 3 mtr	CuM	11000	720	-	-	79,20,000.00
				Rupees Seven Hundreds Twenty Only			
6.3	Depth above 3 mtr	CuM	9000	1000	-	-	90,00,000.00
				Rupees One Thousand Only			
7	Construction of embankment with approved material deposited at site from roadway cutting and excavation from drain and foundation of other structures graded with desired compaction.	CuM	86000	119	-	-	1,02,34,000.00
				Rupees One Hundreds Nineteen Only			
8	Providing and laying Pitching on slope laid over prepared filter media including boulder appropan laid dry infront of toe of embankment complete as per drawing and technical specification and as directed by Engineer-in-Charge at all locations & all lifts. As per MORTH 2504-A	CuM	1200	1899	-	-	22,78,800.00
				Rupees One Thousand Eight Hundreds Ninety Nine Only			

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
9	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 No 300-2	CuM	7875	459	-	-	36,14,625.00
			Rupees Four Hundred Fifty Nine Only				
10	Construction of granular sub base of required grading as per design spreading in uniform layers with motor grader on prepared surface mixing by mix in place method with front end loader at OMC and compacting with vibrator roller to achieve the desired density, complete as per clause 401 (for Grading V material)	CuM	4531	2259	-	-	1,02,35,529.00
			Rupees Two Thousand Two Hundred Fifty Nine Only				
11	Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed materials by tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 (Wet Mix Macadam, Plant Mix Method)	CuM	8164	2500	-	-	2,04,10,000.00
			Rupees Two Thousand Five Hundred Only				
12	Providing and laying in position plain cement concrete for levelling course for all works in foundation. the granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS codes machine mixed, laid in layers not exceeding 150mm thickness, well compacted, including all lead and lifts, cost of all materials of quality, labour, usage charges of machineries, curing, and all other appurtenances required to complete the work as per technical specification. (The cost of steel reinforcement and formwork shall be paid separately) (Mix 1:3:6 (M10) using 20mm and down size graded crushed coarse aggregates.)	CuM	335	6399	-	-	21,43,665.00
			Rupees Six Thousand Three Hundred Ninety Nine Only				
13	Providing and laying in position Cement Concrete for all Foundation works. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super lasticizers laid in finished layers, well compacted using needle vibrators, including all lead & lifts, cost of all materials, quality confirming to the requirements of relevant IS codes, labour, Usage charges of machinery, curing and all the other appurtenances required to complete the work as per technical specifications.M20 Design Mix Using 20 mm nominal size graded crushed coarse aggregates	CuM	50	6287	-	-	3,14,350.00
			Rupees Six Thousand Two Hundred Eighty Seven Only				
14	Providing Random rubble masonry with hard stone in foundation and plinth including levelling up with cement concrete 1:6:12 (1 cement : 6 coarse sand : 12 graded stone aggregate 20 mm nominal size) upto plinth level with cement mortar 1:6 (1 cement : 6 coarse sand)	CuM	300	6399	-	-	19,19,700.00
			Rupees Six Thousand Three Hundred Ninety Nine Only				
15	Providing and laying in position Reinforced cement concrete for all basements and surface level works, return wall, retaining wall, sunken floors etc. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS codes machine mixed with super plasticizer laid in layers not exceeding 150 mm thickness, well compacted using middle vibrators, providing weep holes wherever necessary, including all lead and lifts, cost of all materials quality confirming to the requirements of relevant IS codes, labour, usage charges of machineries, curing, and all other appurtenances including Providing, placing and removing formwork for all RCC Concrete Works required to complete the work as per technical specification. (The cost of steel reinforcement shall be paid separately) M30 or as per the Design using 20 mm and down size graded crushed coarse aggregates.	CuM	1800	8199	-	-	1,47,58,200.00
			Rupees Eight Thousand One Hundred Ninety Nine Only				
16	Supplying, fitting and placing TMT Fe 500 & above Reinforcement in foundation / substructure/ superstructure complete as per Drawing and Technical specifications.	MT	145	81999	-	-	1,18,89,855.00
			Rupees Eighty One Thousand Nine Hundred Ninety Nine Only				
17	Providing and laying reinforced cement concrete pipe NP4 / prestressed concrete pipe on first class bedding in single row for culverts including pointing ends, and fixing collars with cement mortar 1:2 but excluding excavation, protection works, backfilling, concrete and masonry works in head walls and parapets.						-

CoManas				Name of Work: Improvement and Widening of Existing Karwar-Ikal road between Kaiga Cross to Bare village. Agency Name : M/s KVR Construction Heights Pvt Ltd WO / SOQR Number : 600019			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
17.1	1000 mm dia	RM	40	9000	-	-	3,60,000.00
				Rupees Nine Thousand Only			
17.2	1200 mm dia.	RM	170	9900	-	-	16,83,000.00
				Rupees Nine Thousand Nine Hundreds Only			
18	Reinforced cement concrete M 15 grade boundary pillars of standard design as per IRC:25, fixed in position including finishing and lettering but excluding painting.	Each	1100	748	-	-	8,22,800.00
				Rupees Seven Hundred Forty Eight Only			
19	Engaging JCB as and when required for removal & disposal of road side collapsed soil / earth; stone boulders; wooden logs; dried trees & other unwanted materials / things which are making obstruction for free movement of men & vehicles etc., cleaning of existing drains for free flow of rain water, formation of new drains for free flow of rain water and other miscellaneous works etc. including hire charges of JCB; operator wages; JCB maintenance charges; cost of diesel & lubricants and tool & tackles etc. cleaning the work area, collecting and disposing the generated waste & all unwanted materials upto lead of 2000 - 3000 meters from place of work etc., complete all as per specification and as directed by Engineer-in-charge at all locations.	Per Hour	1000	1000	-	-	10,00,000.00
				Rupees One Thousand Only			
20	Providing and fixing 25mm diameter steel anchor dowel in hard rock including drilling hole of 32mm diameter upto 0.75mtrs depth, placing the dowel in position and effectively grouting the hole with CM 1:1 proportion etc., complete	RM	750	1250	-	-	9,37,500.00
				Rupees One Thousand Two Hundreds Fifty Only			
21	Providing and applying primer coat with SS1 grade bitumen emulsion on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.90 kg per Sq.m using mechanical means	SqM	79750	36	-	-	28,71,000.00
				Rupees Thirty Six Only			
22	Providing and laying Bituminous Macadam with 120 TPH capacity hot mix plant batch type using crushed aggregates of specified grading premixed with bituminous binder VG-30 @ 3.3% by weight of mix, transported to site, laid over a previously prepared surface with mechanical paver finisher to the required grade, level and alignment and rolled as per clauses 501.6 and 501.7 to achieve the desired compaction	CuM	3987	7000	-	-	2,79,09,000.00
				Rupees Seven Thousand Only			
23	Providing and laying Bituminous concrete with 120 TPH capacity hot mix plant batch type using crushed aggregates of specified grading, pre mix with bituminous binder VG-30 at 5.2% of mix and filler, transporting the hot mix to work site, laying with mechanical pavers finishers to the required grade, level and alignment, rolling with smooth wheeled, vibrating and tandem rollers to achieve the desired compaction as per Morth specification clause no 507 complete in all respects.	CuM	1994	9000	-	-	1,79,46,000.00
				Rupees Nine Thousand Only			
24	Providing and laying seal coat sealing the voids in a bituminous surface laid to the specified levels, grade and cross fall using Type A seal coats with bituminous binder VG-30 as per latest MORTH specification 511. (Type A premix sand seal coat)	SqM	79750	50	-	-	39,87,500.00
				Rupees Fifty Only			
25	Laying of a geotextile membrane/ filter over embankment slopes to prevent escape of the embankment material through the voids of the stone pitching/ cement concrete blocks as well as to allow free movement of water without creating any uplift head.	SqM	15000	90	-	-	13,50,000.00
				Rupees Ninety Only			
26	Providing and laying of Profile Edge Line Marking (Audible Vibratory) according to IRC 35 : 2015, Clause 7.7 using a. Hot applied thermoplastic Road Marking Compound	SqM	3500	800	-	-	28,00,000.00
				Rupees Eight Hundred Only			

CoManas		Name of Work: Improvement and Widening of Elong Karwar-Ikkal road between Kaiga Cross to Bare village. WO / SOQR Number : 600019			Agency Name : M/s KVR Construction Heights Pvt Ltd		
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
27	Providing and erecting a "W" metal beam crash barrier system comprising of 3 mm thick corrugated sheet metal beam rail, 70 cm above road/ground level, fixed on ISMC series 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 complete as per clause 811	RM	1000	3600	-	-	36,00,000.00
			Rupees Three Thousand Six Hundreds Only				
28	Providing and laying live sods for turfing on embankment. slopes, verges or other locations over 20mm thick sand backing including cost of all materials, machinery and labour and including the surface preparation, spreading sand, tamping, watering for 15 days. Complete with all lead and lifts.	SqM	10000	120	-	-	12,00,000.00
			Rupees One Hundreds Twenty Only				

Note: All Item Rates are considered to be in Indian Rupees unless otherwise explicitly specified and in which case shall be always converted appropriately to arrive at the amount in Indian Rupees.

Work Order Total	Rs. 21,19,47,999.00
Overall Rebate (%)	0
Work Order Value After Overall Rebate in Figure	Rs. 21,19,47,999.00
Work Order Value After Overall Rebate in Words	Rupees Twenty One Crore Nineteen Lakh Forty Seven Thousand Nine Hundred Ninety Nine Only

[Signature]

21.19.47.999
General manager, c4mm