1. SCOPE OF WORK:

The scope of the work includes installation of an On Grid Solar power system with the capacity of 1MWBIPV(Building Integrated Photo voltaic) roof at Chandrashekharan Nair Stadium (CSN Stadium), Trivandrum, Kerala with supply and execution of related solar panel works as per approved drawings and as per the instructions of Engineer In Charge, SILK.

The contractor shall supply and install BIPV Modules with optimizers and inverter equivalent to the total capacity of the project. BIPV bifacial modules qualify to the latest edition of the IEC PV module qualification test or equivalent BIS standards Crystalline Silicon Solar Cell Modules IEC 61215/IS14286. In addition, the modules must conform to IEC 61730 Part-2-requirements for construction & Part 2 – requirements for testing, for safety qualification or equivalent IS.Supply and Installation of Solar PV Modules 440wp bifacial frameless Panels withtransparent back Sheet of standard make as approved by SILK is in the scope of the contractor.

In this tender

- a. 'Contractor' means the successful tender to whom the work order is issued by Steel Industrials Kerala Ltd.
- b. SILK means Steel Industrials Kerala Ltd
- c. Client means M/s.Kerala Police Sports and Youth Welfare Society

The project shall be executed as per the approved plan and specifications as in the tender and as agreed by Client and SILK.

The works includes but without limitation all necessary architectural design, engineering, zoning compliance, code compliance, budgeting and scheduling, as well as design for all temporary structures, rigging, hoists, scaffolding and bracing, all consistent with the Work. Anything in the Contract Documents to the contrary notwithstanding, the CONTRACTOR shall ensure that any existing elements of a building on which the Work is to be installed, including the structure of the existing building, which is capable of supporting all of the Work in accordance with Prudent Industry Practice and Legal Requirements, including all Major Equipment.

The CONTRACTOR shall be responsible for the supervision and coordination of the Scope of Work, including (i) the design, engineering, and necessary engineering detail if required by SILK with respect to the Project, (ii) all construction means, methods, techniques, sequences and procedures utilized, including those specified in the Contract Documents, and (iii) coordination among all Subcontractors, Material Suppliers, the client, and Others. When Legal Requirements

require that Services be performed by licensed professionals, the CONTRACTOR shall provide those Services through the performance of qualified persons or entities duly licensed to practice their professions

The CONTRACTOR shall confine operations at the Project Site to areas permitted by applicable Legal Requirements and the Contract Documents, and shall not unreasonably encumber the Project Site with materials or equipment. CONTRACTOR shall be responsible for the security of the Project Site and all materials and equipment located therein.

The CONTRACTOR shall be responsible for all cutting, fitting or patching of existing conditions required to complete the Work or to make its parts fit together properly.

The CONTRACTOR shall work with mutual consent and understanding with other contractors in the work site. Work arrangements of the other contractors of this project will be coordinated by SILK. Work arrangements with other contractors of any other project will be notified to the client and consent will be taken and the same will be communicated to the contractor.

2. SUPERVISION; PERFORMANCE OF THE WORK; CONSTRUCTION SERVICES:

The Contractor shall arrange necessary supervisor and workmen for the Service and Work to achieve timely completion of the Project in accordance with the provisions of this Agreement. The contractor shall keep SILK, reasonably informed of the progress and quality of the Work.

The Contractor shall carryout all works in accordance with the manufacturer's guidelines and specifications so as to preserve all manufacturer warranties.

The contractor shall keep the Project Site reasonably free from an accumulation of waste material and rubbish on a regular basis and shall, during the course of the Work and atthe completion of the Scope of Work, remove from the Project Site all rubbish, implements and surplus materials and leave the building and premises at the Project Site broom clean.

The workmen engaged shall be of sufficient knowledge and qualifications. If the quality of work is found to be of substandard quality during any stage of the project, rework has to be done at free of cost as per the instructions of SILK /client.

3. PERMITS; STATUTORY APPROVALS; FEES:

The contractor shall secure all permits and approvals as agreed upon required for the development, construction, use or occupancy of permanent structures or for permanent changes in existing facilities, including but not limited to the building permit. The contractor shall keep Page 2 of 14

SILKinformed on a reasonably current basis of the progress of such applications, and provide the SILK/client with copies of all permits and approvals obtained. All statutory fees including the KSEB/Kerala State Electricity Inspectorate fees will be paid by the client at actuals.

The contractor shall collect the sanction from Kerala State Electricity board for the purpose of installation and commissioning of the project and the client will remit the required fee and will provide all assistance and facilities for getting necessary approvals from the respective departments.

Upgrades or changes to Utility-owned equipment, or Utility-supplied electrical service, which shall be the sole responsibility of the client. The contractor shall use commercially reasonable efforts to determine if the Utility will require any such surveys, upgrades or changes to Utility-owned equipment, or Utility-supplied electrical service, and shall advise SILK with respect to same as soon reasonably practical.

The contractor shall ensure that all designs comply with Prudent Industry Practice, all applicable Legal Requirements and Utility Requirements. The contractor understands and agrees that design changes are not permitted unless approved by the Utility pursuant to the Interconnection Agreement.

4. WARRANTIES; LIMITATIONS ON LIABILITY

Five (5) years Warranty should be provided by the Contractor for the system and components.

The contractor warrants that it will perform the engineering design services in accordance with the current standards of care and diligence normally practiced in performing services of a similar nature, including consistent with Prudent Industry Practice and all Legal Requirements and all Utility Requirements.

If during the five (5) year period following Final Completion Date, it is shown that there is an error in the engineering and or design services as a result of contractors failure to meet those standards and SILK/Client has notified contractor in writing of any sucherror within the specified period, contractor shall correct all Services and Work as may be necessary to remedy such error and to deliver to the client the Project as it was intended to be delivered pursuant to the terms of this Agreement. All costs incurred by contractor in performing such corrective services and work shall be paid by contractor itself.

If during the five year period following Final Completion Date it is shown that there is an error in the installation Work, including any roof areas penetrated as part of the Work, as a result of

contractors failure or any defective Work, including any roof areas penetrated as part of the Work, and SILK/client has notified contractor in writing of any such error within the specified period, SILK/client shall give contractor the option to re-perform such installation services and provide all such work necessary to correct the Work within sixty (60) days of such notice; assuming that full access to the Project Site as needed to perform same is granted to the contractor, subject to delays in materials/supplies delivery, weather, Government Authorities approvals, and or any other matter beyond the contractors control does not interfere with this work. SILK/client can also perform the work necessary to correct the Work at Contractors expense. Contractor shall pay all costs incurred by SILK or Client in performing such corrective services.

In addition to that the warranty includes,

- a) Five (5) years Warranty should be provided by the contractor for the system and components.
- b) Solar Power Plant/systems must be provided with Warranty for their output peak watt capacity which should not be less than 90% at the end 10 years.
- c) The Warranty Certificate supplied with the system must contain the details of the items supplied.
- d) The Warranty for all the equipment's and for other accessories shall remain valid for a period of 5 years from the date of completion of the project.
- e) During the Warranty period, contractor shall ensure that the goods supplied under the contract are new, unused, most recent version/model and incorporates all modern quality benchmarks for the materials, unless provided otherwise in the contract. The contractorshall further ensure that the systems supplied shall have no defect arising from the design, materials or workshop or any act or any omission.
- f) During the Warranty period, the contractor shall repair/replace at the installed sites without any charge to the SILK/Client all defects/bugs/non-performance of the equipment's/services detected or reported to the contractor by the Department without any extra cost.
- g) The contractor shall ensure that the Warranty complies with the agreed technical standards, security requirements, operating procedures and recovery procedures.
- h) Any component that is reported to be down on a given date shall be either fully repaired or replaced by temporary substitute (of equivalent configuration).
- i) During the Warranty period the contractor shall address to and resolve the complaints related to the supplied equipment's in a time bound manner failing which penalties will be imposed. The detailed clause of service delivery will be included in SLA.
- j) The Warranty cards/User Manual of Solar panel/inverter etc. should be handed over to the Administrative Manager CSN Stadium, TRV at the time of completion of installation Page 4 of 14

through SILK.

k) In case if any equipment, peripherals or components are taken away for repairs, the contractor shall provide similar standby equipment's so that the equipment's can be put to use in the absence of originals/replacements without disrupting the regular work of the respective office.

5. PAYMENT SCHEDULE

- a) 20% of the contract valuecan be released as mobilization advance to the contractor upon submitting the BG for an equal amount and after signing the agreement with SILK. The payment will be released to the contractor only after realization of the same from the client.
- b) 35% of the contract value can be released to the contractor, uponsupply and verification of the materials at site. The payment will be released to the contractor only after realization of the same from the client.
- c) 30% of the contract value can be released to the contractor, uponcompletion of installation, verification of items/materials at site and against submission of detailed invoice as per the Schedule of items in BOQ. The payment will be released to the contractor only after realization of the same from the client.
- d) 5% of the contract value will be released to the contractor upon testing and receipt of testing acceptance certificate from the Client. The payment will be released to the contractor only after realization of the same from the client.
- e) 5% of the contract value will be released to the contractor upon receipt of KSEB connection and other statutory approvals. The payment will be released to the contractor only after realization of the same from the client.
- f) 5% of the contract value will be kept as retention amount and will be released to the contractor after 5 year from the date of issue of completion certificate by client. The payment will be released to the contractor only after realization of the same from the client.

6. **INSURANCE**:

All works under the scope of this agreement, till the final completion date and handing over to Client of the project, will be insured by the contractor engaged by SILK. Insurance after completion and handing over the project will be under the scope of Client.

7. Works Completion Schedule

The work should be completed in all respects by the stipulated time of 120 daysfrom the date of award of contract.

Penalty for delay in supplies / installations will be imposed @0.5% of the delivered price of the delayed stores or unperformed services for each week of delay until actual delivery or performance, up to a maximum deduction of 10% of the contract price of the delayed stores or services, as per the existing store purchase rules/Manual of Govt. of Kerala. In case of any inordinate delay in supplying, SILK/client reserves the right to cancel the contract and take recourse to other action, as deemed appropriate. Finally SILK reserves the right to get the work done otherwise at the risk and cost of the contractor if this work is delayed for a substantial period. Any liability imposed on SILK by the Owner on account of delay in completion of works shall be passed on to the Contractor.

8. Training Programme

The contractor should conduct the training programmes (General, Technical, Maintenance& Safety) to users, technical personnel and field functionaries on day-to-day operation of all equipment's of plant, standard parameters, relay settings, switch gear positions and repair & maintenance of this system.

9. Service & Maintenance during the warranty period.

Whenever a complaint has been lodged by the customer/SILK, the contractor has to attend the same within a reasonable period of time (3 days) and in case the breakdown shall be corrected within a period of not exceeding 10 days from the date of complaint. Any faults reported should be rectified and faulty components if any should be replaced or repaired within these 10 days of reporting. The servicing should be carried out at the site of installation. The service personnel should visit the installation at least once in 3 months for preventive maintenance, during the warranty period of 5 years following the final completion date of project even if no faults are reported. Reports of these preventive maintenance visits and generation data on the date of visit should be submitted to the Administrative Manager CSN Stadium, TRV/SILK on quarterly basis. Delay in servicing beyond 15 days of reporting will attract penalty at the rate fixed by State Police Chief/SILK and further actions will be initiated against the agency.

A designated contact telephone number and address should be given to Administrative Manager, CSN Stadium, Palayam, TRV and SILK for reporting faults.

10. Preventive/Routine Maintenance

This shall be done by the contractor, at least once in every 6 months and shall include activities such as cleaning and checking the functioning of the panels, cleaning of module surface, tightening of all electrical connections, changing the tilt angle of module mounting structure, if required & any other activity that may be required for proper functioning of Solar Power Plant as a whole. The maintenance record shall be maintained properly and to be submitted to the Administrative Manager, CSN Stadium, Palayam, TRV and SILK on half yearly basis.

11. ANNUAL MAINTENANCE CONTRACT

Annual Maintenance Contract after 5 years, for a period of 10 years (ie. From 6th year to 15thyear) hereinafter called as Annual Maintenance Contract is Rs.12,00,000/- (Rupees Twelve Lakh Only). A separate AMC agreement will be executed by SILK with the Contractor after the expiry of 5 years for an amount of Rs.12,00,000/- (Rupees Twelve Lakh Only)

Cost of cleaning charges using Robot Technology for 1st year to 15th year will be Rs. 3,75,000/- (Rupees Three Lakh Seventy Five Thousand Only) and the same is included in the AMC charges.

The scope of work included in the AMC is

- a) Site visit by the engineer on reporting of faults/issues if any and submission of report to the client/SILK regarding the fault/issues that are observed and mitigation measures. Submission of the technical details to Client regarding the items those are to be repaired or replaced.
- b) Replacement / repair of items will be done by Contractor with the materials supplied by the Client.
- c) Periodic maintenance visit once in every three months by the Contractor (or their representatives)
- d) Submission of reports to Client regarding the system malfunctuctions if any and suggesting remedies for resolving it.

12. GENERAL CONDITIONS OF CONTRACT AND INSTRUCTIONSTO TENDERERS

- Tenders should be submitted through Kerala Govt. E- Tender portal http://etenders.kerala.gov.in
- 2. Tenderer should have valid digital signature for quoting.

- 3. Partially completed or incomplete tenders shall not be considered.
- 4. Tenderer should upload valid Empanelment registration certificate from SILK failing which, the bid will be summarily rejected.
- 5. The rate should be quoted as per the format given in the e-tender portal. During period of validity of the tender no enhancement in the tendered rate will be allowed.
- 6. When a tenderer submit his tender in response to this document, he will be deemed to have understood fully about the requirements and terms & conditions.
- All communication regarding the submission of offers shall be done online within the eprocurement system.
- 8. EMD and tender fee shall be paid online as required
- 9. It is the responsibility of the tenderer to incur the cost of the preparation and submission of bids including the cost of digital certificate, internet connection etc.
- 10. Before submission of tender, the tenderers are requested to visit the site and make themselves fully conversant with the scope of work and study all technical specifications, conditions of contract etc. so that no ambiguity arises on a later date in those respects.
- 11. Tenders will be considered firm for acceptance for a period of 90days from the date of opening of tenders. If it is found necessary to keep the tender open for a further period, prior consent of the tenderer shall be taken for every further period of extension of validity.
- 12. The acceptance of any/all tenders rests with The Managing Director, Steel Industrials Kerala Limited (SILK)
- 13. SILK is executing this work M/s.Kerala Police Sports and Youth Welfare Society, hereinafter called the Owner. Therefore all technical requirements imposed on SILK by the Owner shall be applicable to the contractor also.
- 14. Schedule of the quantities for various items accompanies this tender. It shall be definitely understood that SILK/ Owner does not accept any responsibility for the correctness or completeness of this schedule in respect of items and quantities and this schedule is liable to alteration by deletions, deductions or additions at the discretion of the SILK/ Owner without affecting the terms of the Contract.
- 15. SILK/Owner reserves the right to increase or decrease the quantum of work at site without assigning any reason.
- 16. Variations in the quantities put to tender will not be the basis of any claim or disputes. The rates agreed by the Contractor shall hold good for any amount of variation in the

- quantities and no claims whatsoever will be entertained on this account. The Contractor shall carry out all works as directed by SILK / the Owner at the same agreed rates.
- 17. The contractor should be prepared to do extra items of works if it is found essential.
- 18. If the client cancels the tender on any ground, the bidder will not have any right to claim compensation for the losses occurred in this tender participation.
- 19. Tenders, which are incomplete in any respect, are liable to be rejected.
- 20. The quantities provided in the schedule can vary and the payment will be made for the actual quantity of work executed and will be limited to work order value.
- 21. The contractor should be prepared to do extra items of works if it is found essential.
- 22. The prices shown in the work order shall remain firm during the entire period of contract and no escalation or revision shall be allowed.
- 23. The successful tenderer has to deposit 3% of the contract valueas security deposit and execute an agreement with SILK in non judicial stamp paper of 0.1% of order value/Govt. norms in standard format within 7 days from the date of acceptance of work order/purchase order.50% of the security deposit shall be in the form of Treasury Fixed Deposit and the rest in the form of Bank Guarantee from Nationalized/ Scheduled Bank/ Kerala Financial Corporation/ District Co-operative Banks, Primary Co-operative Banks, Urban Co-operative Banks or any other forms prescribed forms in PWD Manual). Security deposit will be released after the successful completion of the project and after the receipt of work completion certificate from the client.
- 24. All Supply and Installation works are to be done in conformity with the standard PWD/CPWD specifications and conditions of contract. The quoted rates should be inclusive of cost of all materials, labour charges, and all applicable taxes and duties excluding GST. Samples of all materials are to be shown and necessary approvals are to be taken before starting the work.
- 25. The contractor shall provide his own tools, plant and store shed to store all materials and he will be entirely responsible for the proper storage, use and safe custody of all materials and also for any damage, loss, theft, mishandling and weathering due to any cause what so ever.
- 26. The contractor shall employ engineering personnel in addition to other supporting staff as detailed below for tenure of the contract for works supervision depending upon the cost of work.

- a) A diploma holder (Electrical/Electronics Engineering) with sufficient practical experience for theproper execution and supervision of works costing from Rs. 5 lakhs to 75 lakhs
- b) One Engineering Graduate (Electrical/Electronics Engineering) and one diploma holder (Electrical Engineering) for works costing Rs.75 lakhs up to 150 lakhs and
- c) For works from Rs.150 lakhs to Rs.250 lakhs
 - i. Works Manager- 1no (Electrical/Electronicsengineering Graduate with minimum 3 yrsexperience)
 - ii. Site Engineers- 2 nos. (One Electrical/Electronics Engineering graduate and one Electrical/Electronicsdiploma holder with minimum 1 year (experience)
- d) For works from Rs.250 lakhs to Rs.500 lakhs
 - i. Works Manager- 1no (Electrical/ElectronicsEngineering Graduate with minimum 5 yrs experience)
 - ii. Site Engineers- 3 nos. (One Electrical/Electronics Engineering graduate and two Electrical/Electronicsdiploma holder with minimum 2 year experience)
- 27. If the Contractor fails to employ the required engineering personnel at site as per the above, the Engineer-in charge shall impose a penalty for non-engaging the required personnel at site at the appropriate daily wages rates published by the Government (Finance Department Enhancement of remuneration of daily wage personnel and persons on contract appointment) prevailing at the time of such non engagement on a per day basis. This amount shall be deducted from any moneys due to the contractor by way of this contract.
- 28. The contractor shall be responsible for the safety of the laborers employed by him and he shall be liable to pay the necessary compensation in case of accidents as per Workmen's Compensation Act. Provisions of Indian Contract Labor Act also will have to be complied with in this respect. In case the contractor fails to comply with the regulations, the expenses incurred by SILK shall be recoverable from the contractor. Insurance under Workmen's Compensation as per regulations in force to cover contractor's workmen and staff shall be arranged by the contractor at his cost. Contractor is advised to cover all workers engaged by him for execution of this work, against accident / risk that may occur / involve during execution of this work. SILK will not undertake any liability, due to accidents, which may occur during the execution of this work, and the Contractor has to bear the same. PF, ESI etc as per rules are to be made by the Contractor. The Contractor shall fully indemnify SILK of claims from workers or third party due to accident or damage

- to property including third party by taking adequate insurance coverage. Contractor shall take out Contractor's All Risk (CAR) insurance policy jointly in the name of SILK, Owner & the contractor.
- 29. All employees employed by the contractor should be covered by ESI & PF and the contractor will be liable to pay both employers and employees contribution as per the respective Acts. Bidder should have ESI & PF registration. Documents to be submitted along with the tender. Contractor shall indemnify SILK against any claim in this regard.
- 30. In case of requirement of any dewatering or side protection works no separate payment will be given. The rate quoted for various items should include all associated works such as dewatering, side protection etc.
- 31. The Contractor shall collect the sanction from Kerala State Electricity Board for the purpose of installation and commissioning of the project and the Clientshall remit the required fee and willprovide all assistance and facilities for getting necessary approvals from the respective departments.
- 32. Whenever a complaint has been lodged, the Contractor has to attend the samewithin a reasonable period of time (3 days) and in case the breakdown shall be corrected within aperiod of not exceeding 10 days from the date of complaint. Any faults reported should be rectified and faulty components if any should be replaced or repaired within these 10 days of reporting.
- 33. The service personnel should visit theinstallation at least once in 3 months for preventive maintenance, during the warranty period of 5years following the final completion date of project even if no faults are reported. Reports of thepreventive maintenance visits and generation data on the date of visit should be submitted to the SILK/Client TRV on quarterly basis.
- 34. The contractor shall not without previous written approval of SILK, execute any Power of Attorney in respect of any matter relating to this contract and SILK shall not be bound by any such Power of Attorney executed by the contractor without its prior approval. It shall be entirely within the discretion of SILK to grand any such approval already given.
- 35. The contractor shall clear all debris from site to the satisfaction of SILK.
- 36. Arrangements for water and power supply required for this work will be under the scope of the contractor. Non availability of the above will not be a reason for delay.
- 37. Sub-letting of work of any nature is strictly forbidden.
- 38. No work shall be done on Sundays or Public holidays without prior permission of Engineer-in charge of SILK/Client.

- 39. The work should be carried out as per approved drawings only. The successful bidder immediately after getting the order should submit one set of detailed drawings for approval.
- 40. All local enactments applicable shall be complied with by the contract.
- 41. All works shall be done in conformity with the KPWD/CPWD specifications and conditions of contract. The quoted rates should be inclusive of cost of all materials, labour charges, testing charges and all applicable taxes and duties.
- 42. The conditions in respect of quality of work, testing of materials, approved brand of material to be used etc. as stipulated by the Engineer in charge of SILK is to be complied.
- 43. All materials arranged for bonafide use or works including auxiliary works should not be misused in any manner. If any misuse or work through negligence by the contractor comes to light, the contractor is liable to pay penalty as may be fixed by the Engineer-in Charge.
- 44. All materials supplied by the contractor shall remain the absolute property of SILK and shall not, on any account, be removed from the worksite and shall at all times be open to inspection by the Engineer-in charge of SILK. The contractor shall be responsible for the proper use and bear the cost for protection of materials supplied for use on the work and bear any loss from deterioration or from fault workmanship or avoidable excessive use of materials etc. or from any other causes.
- 45. All materials or articles shall be approved by the agreement authority and use without such approval shall meet the risk of subsequent rejection. Such approval shall not absolve the contractor from his responsibility to use materials and articles as per specification.
- 46. Materials, tools and plant if any entrusted with the contractor by SILK in pursuance of the contract will be treated as an entrustment by SILK and to be continued to be SILK's property until actually and duly accounted for.
- 47. Damage, if any, caused by the contractor to SILK third partyequipment's during the course of work have to be rectified/replaced by the contractor at his own risk and cost.
- 48. The machinery, equipment's and other valuables of the contractor at worksite shall be insured by him. SILK will not give any financial assistance to him on account of any loss or damage to the valuable.
- 49. Any defect developed within 'Defect Liability Period' of 5years from the date issue of completion certificate for the work, will have to be rectified by the contractor at their own

- cost and in case the defects are not rectified by the contractor, SILK or their representative shall get the work done at the risk and cost of the contractor.
- 50. Any deviation in specification/any new item of work shall be executed only with the written consent of SILK's site in -charge.
- 51. Payments will be made for work done at the rates specified in the schedule of rates.
- 52. The rates are expected to cover all incidental charges and are for finished work as per specifications and conditions of contract. Billing will be done for the actual quantity of work done at agreed rates.
- 53. The rates quoted by the contractor shall be firm throughout the contract period and there shall be no upward revision of the rates quoted by the contractor for any reasons whatsoever.
- 54. In case the Supply of any items for the work is done by SILK, the work awarded bidders have to take care of the transportation of the items to the site.
- 55. The bidder should have experience in executing similar projects and enclose the experience certificate.
- 56. For making payments to the contractors GST bills need to be submitted. Further Income Tax, Works welfare fund etc. will be deducted as per the rules during the currency of contract.
- 57. These instructions with conditions stated there in shall form part of the contract documents.
- 58. In case of discrepancy between technical specification and item specification provided along with Bill of Quantities, the Item Specification shall prevail.
- 59. The Party should have GST registration. The rate quoted should be excluding GST.

13. SAFETY

- a. All the safety precautions are to be done while executing the works.
- b. Necessary safety gears are to be provided for all working personnel.
- 14. Wherever mode of measurement is specified, the measurement will be taken at site as per the latest BIS code of practice for measurement.
- 15. Special tools and tackles, if any, are required for the trouble free operation, to be supplied at free of cost by the supplier.

16. All disputes differences arising under out of or in connections with the contract shall be

subject to the exclusive jurisdiction of the Courts at Thrissur, Kerala State

17. The contractor has to comply with the Covid-19 protocols laid down by the Government.

All the site activities should comply the covid-19 protocols laid down by Kerala State

/Central Government at the time of execution of the respective works. The covid-19

protocols will not relieve the supplier from any of the contractual obligations.

18. Before submission of tender, the tenderers are requested to visit the site and make

themselves fully conversant with the scope of work and study all technical specifications,

conditions of contract etc. so that no ambiguity arises on a later date in those respects.

19. All the statutory requirements are to be fulfilled by the contractor. This includes but not

limited toLabour rules, workers compensation act, PF act, GST Act etc.

20. Any further information necessary can be obtained from the office of Steel Industrials

Kerala Limited, Silk Nagar, Athani P.O, Thrissur.

You are requested to sign and upload the copy of all tender documents such as General

conditions of contract and instructions to tenderers, specifications, conditions of contract,

drawings etc. as a token of your acceptance along with bid submission.

For **STEEL INDUSTRIALS KERALA LIMITED**

Agreed to the terms and

conditions,

MANAGING DIRECTOR

Tenderer