

Gujarat Industries Power Company Limited

Tender Description Design, Engineering, Supply, and Construction of Package A, B, C & D New Lignite Feeding System, Associated Works, Contingency Feeding Arrangement & Dismantling

Tender / Enquiry No. GIPCL/SLPP/R&M/LHS/FB-RE/LOCATION/EPC/2026 : n-Procure Tender ID: 325117

Owner's Name GUJARAT INDUSTRIES POWER COMPANY LIMITED SURAT LIGNITE POWER PLANT (SLPP)

Sl. No.	Document / Clause Ref.	Tender Specification/ Requirement	Bidder's Query	GIPCL Reply
1	V2-S2.1_Mechanical-Package-A & Cl. 1.2 & Pg. no. 4	Lignite conveying from Feeder Breaker to Phase-1 system, preferably BCN-M2A; actual interface to be finalized during detailed engineering.	Please provide/confirm the final interface point, available elevation, coordinates and existing BCN-M2A tail pulley arrangement to be considered for tendering.	Please refer DRG-02_Package-A Conveyor GA for interfacing/intersection point with existing system. Elevation, co-ordinates, BCN-M2A tail pulley position shall be finalized during detailed engineering after award of work..
2	V2-S2.1_Mechanical-Package-A & Cl. M-N & Pg. no. 14	Water tapping point for dust suppression and fire line will be provided from nearby area; bidder shall design downstream piping/nozzles/hydrants.	Please provide the tapping point location, available pressure/flow and pipe size for dust suppression and firefighting systems, and confirm whether upstream tapping arrangement is by GIPCL.	Tapping shall be consider at NEW PCH/NEW PCH MCC and JNT-13. Bidder shall extend the fire line/DS line from there only. Size/pressure/flow shall be be finalized during detailed engineering. Kindly note that, bidder has to extend the fire line/DS with suitable line size.
3	V2-S2.1_Mechanical-Package-A & Cl. 4 & Pg. no. 23	FAT is mandatory; detailed FAT procedure to be approved; feeder breaker VFD functional test and conveyor component tests are specified.	Please confirm FAT for the complete assembled feeder breaker is mandatory or representative/component-level FAT is acceptable.	FAT shall be in assembled condition.
4	V2-S2.1_Mechanical-Package-A & Cl. 1.3 & Pg. no. 5	The tender specifies ROM lignite and stones up to 1200 mm nominal size and a 300 mm × 300 mm grizzly at the Feeder Breaker hopper.	Kindly clarify the actual maximum lump size to be considered at the Feeder Breaker inlet after the grizzly and confirm the intended arrangement/method for handling and removal of material retained on the 300 mm × 300 mm grizzly. Please confirm whether the Feeder Breaker shall be designed for a maximum feed lump size of 1200 mm, or for the maximum size capable of passing through the 300 mm × 300 mm hopper grizzly.	No change in tender condition. Bidder to consider Feeder Breaker design shall consider ROM lignite as per tender specification along with stones. However Grizzly shall be provided above feeder breaker hopper of size specified in tender document.
5	V2-S2.1_Mechanical-Package-A & Cl. 8.4 & Pg. no. 28	24-hour trial operation; downtime >1 hour noted; trial restarted if cumulative downtime exceeds 4 hours in any 24-hour period.	Please confirm whether the 24-hour trial operation is considered part of commissioning or an additional performance trial. Also, please clarify whether downtime caused by upstream/downstream systems beyond the Contractor's control will be considered for trial restart criteria.	No change in tender condition. However downtime exceeds 4 Hrs due to bidder then tender clause apply.
6	V2-S1 Broad Scope & Project Details & P.12 & Construction Power	Construction power is to be taken from existing new PCH MCC near JNT-13; contractor extends it with internal distribution.	Please confirm the available spare capacity, feeder rating, fault level, exact tapping point and maximum permitted construction load at the PCH MCC.	3-PH, 3-WIRE, 415 V, 400 A Capacity, Fault Level - 50 KA for 1 Sec. (from NEW PCH LT MCC room) with Metering shall be provided.
7	V2-S1 / V2-S2.1.1 & P.5 & Data Sheet-A P.2-5	System is intended for stone picking, with slow conveyor speed and 1800 mm belt.	Please confirm the required number of stone-picking posts/stands, clear working platform width, lighting and manpower arrangement to be considered.	No change in tender condition. Further for clarification the no's of posts/stand/size of stone picking stands shall be finalized during detailing based on available/suitable length of the conveyor for stone picking.

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8	V2-S2.1.2 Data Sheet-B & P.7-9 & B2-B4	Bidder must fill DSS, fire-water and belt-vulcanizer details.	Please confirm the required performance criteria for DSS (dust suppression efficiency/pressure/flow), fire-line design basis and whether the belt vulcanizer is mandatory for Package A commissioning.	As per tender scope bidder shall extend the fireline/water line upto dust suppression point.The available pressure/flow in existing/extnded line shall be considered for performance. Belt vulcanizer is in bidder's scope and shall be supplied by bidder.
9	V2-S2.4 C&I Technical Specification & P.28-31 & Existing PLC & Scope	New PLC RIO panel shall use identical Siemens S7-400H I/O/rack/power hardware and integrate with existing PLC/HMI/SCADA.	Please provide the existing PLC CPU configuration, rack/module list, firmware versions, available spare I/O, network topology, Profibus/FO details and latest PLC/SCADA backups.	1) Existing PLC CPU configuration as per V2-S2.4 P29. Also attached H/W for further clarification. 2) CPU Firmware version V4.5 (Attached H/W) 3) Rack Module List as per V2-S2.3 P5 4) FO cable is Multimode type Armoured 6core FO cable. Profibus cable 2CX0.64Sqmm Armoured 5) Latest PLC back up shall be collected by bidder after award of LOI/PO.
10	V2-S2.4 C&I Technical Specification & P.31-35 & Data Sheet, FAT & Commissioning	Bidder must submit C&I data, FAT procedure and commissioning documentation.	Please confirm the final I/O list and tag list, number of new signals, existing spare I/O availability and whether additional CPU/rack/network hardware is expected if spare capacity is insufficient.	1. Bidder shall provide I/O list of new system as per detailed engineering/system configuration. 2.Existing spare I/O is not for new system. 3. Additional CPU is not required, however network hardware remote I/O with sufficient capapcity is bidder's scope.
11	V2-S2.4 C&I Technical Specification & Existing PLC / SCADA section	New system is to be controlled/integrated from the existing LHS control room.	Please confirm the available shutdown window for PLC/SCADA modification, cutover and testing, and whether GIPCL will provide parallel/temporary operation during modification.	For PLC SCADA modification, testing, can be done off-line and No shutdown required. However, Based on existing system operational requirement and avilability, shutdown window of 2 Hrs (Approx) shall be provided for hardware configuration download during commissioning.
12	V2-S2.4 C&I Technical Specification & Cybersecurity / SCADA	Cybersecurity baseline checks and SCADA/HMI integration are included.	Please confirm the plant cybersecurity standard, network architecture, firewall responsibility, user-management requirements and whether GIPCL IT/OT approval is required before connection to the existing network.	Refer Vol. II – S2.4: clause no 7.1. FAT — PLC/RIO Panel. Following to be considered for cyber security : 1. No unnecessary open ports 2. Password protection
13	V2-S3 Package B Associated Works & P.3-5 & Sub-Package B1	Package B includes weigh bridge house, document storage, toilet/rest room, transformer room and area development.	Please provide the approved GA/layout and architectural requirements for the weigh bridge complex, including building dimensions, AC requirements, furniture and utility scope.	Bidder shall refer to Clause 5.1 of V2-S2, S3 & S4 for the complete requirements of the weighbridge complex, including the minimum area of the operator cabin, furniture, utilities, etc. The Bidder shall prepare and submit the architectural/GA drawings for approval in accordance with the tender requirements.

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14	V2-S3 Package B Associated Works & P.4 & Sub-Package B2	Approach road is to be designed for vehicles up to 40 MT payload and 80–100 MT gross vehicle weight.	Please confirm the design axle load, road design life, pavement specification and applicable civil design standard for the approach roads.	Bidder shall refer to Clause 5.3 of V2-S2, S3 & S4 for the design axle load, road design life, pavement requirements and applicable codes/standards. The approach roads shall be designed and constructed in accordance with the tender requirements and the latest applicable codes and standards.
15	V2-S3 Package B Associated Works & P.5–6 & Firefighting	Package B mentions approximately 1000 m fireline extension; system description mentions approximately 600 m and existing line 150–200 NB.	Please confirm the contractual fireline length/design basis and whether 1000 m is the tender quantity or only an indicative estimate.	Bidder shall consider total quantity for fireline extension shall be 1000M approx as per tender scope of work.
16	V2-S3 Package B Associated Works & P.3–5 & RFID & IT	RFID is required at weigh bridge entry/exit and stockpile entry/exit, with integration of truck ID, time and weight data.	Please confirm the existing plant data system/interface protocol and whether software/server/database development is included in bidder scope or will be provided by GIPCL.	Please refer Vol. 2 – S7 IT Scope of work for A,B,C D.
17	V2-S4 Package C – Surface Feeder & P.9 & Section 1.6	After Package A commissioning, surface feeder shall be decommissioned and may be redeployed; all redeployment resources are contractor scope.	Please confirm whether the second-location civil foundation, electrical supply, C&I/IT/firefighting modifications, erection, testing and recommissioning are all included in the quoted Package C lump sum.	No re-installation with commissioning is considered. Contractor shall shift the surface feeder at designated area after commissioning of the package-A. Along with this other associated items related electrical/C&I/IT shall be shifted.
18	V2-S5 Package D – Dismantling & P.6–10 & Recoverable Items	Some usable/recoverable items are to be retained by GIPCL; lists are indicative and GIPCL may add/delete items.	Please confirm the maximum extent of additions/deletions to the recoverable list and whether changes will be treated as variation to the Package D price.	No change in tender condition. For further clarification, addition/deletion, if any, would be minor and shall be with co-ordination of the contractor. No price variation shall be considered for the same.
19	V2-S5 Package D – Dismantling & P.8–10 - IT & Firefighting	IT infrastructure is generally retained by GIPCL; fire line removal is as per system requirement in concurrence with GIPCL.	Please confirm which IT/communication equipment, fireline sections and electrical/C&I modules are to be removed, retained, shifted or scrapped.	All healthy C&I modules of Mines RIO, Stacker PLC & Control Desk shall be retained and bidder shall shift to designated location and healthy modules are property of GIPCL. Vendor should not consider healthy modules for utilisation of new system. existing RIO /PLC Panel, Control desk, discarded instruments, unnecessary field Cable shall be scrapped and to be shifted to designated location
20	V2-S4.3: Electrical specification (Package-C) 2. Electrical Scope & Brief Description of Work:	laying of the cable from NEW PCH to designated location. A suitable capacity outgoing feeder from existing New PCH LT MCC	Client to provide Single Line Diagram and GA of existing New PCH LT MCC Panel and Room	A suitable capacity outgoing feeder from existing New PCH LT MCC. SLD & GA shall be shared during detailed engineering. Contractor shall submit the same for owner's review & approval for finalization.
21	V2-S4.3: Electrical specification (Package-C) 1. Construction Power:	415V, 3-Phase 3-wire, 50 Hz supply to be taken from nearby BCN-M1A pump house ACDB.	Client to provide Single Line Diagram and GA of existing BCN-M1A Pump house ACDB and Panel room	SLD & GA shall be shared during detailed engineering.

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22	V2-S3.3: Package B – Electrical 6. STATUTORY REQUIREMENT	any statutory approvals (DGMS, Electrical inspector approval, GETCO/DGVCL approvals etc	Bidder shall be complying and providing all required technical documents as per CEIG, CEA, IS regulations. Any statutory payments, liasoning would be done by End user / client as per regulatory standards.	Approval means from drawing approval stage up to charging clearance including all stages of approval as per their (Electrical inspector approval, GETCO/DGVCL approvals etc.), guidelines and it also includes payment of all kind of charges / statutory fees. Necessary letters shall be issued on the letter head of Client.
23	V2-S3.3: Package B – Electrical 1. SCOPE AND BRIEF DESCRIPTION OF WORK	Survey / Audit: according to hazardous area classification category, electrical equipment shall be supplied	Zone classification is based on client's operation / site designated function and so, client / consultant to propose or declare necessary zone classification for bidder to follow / adhere.	For Package-A & B, all outdoor 1-ph & 3-ph receptacles shall be of flameproof type. All junction boxes shall be of MS with canopy. All outdoor panels shall be double door type with canopy.
24	V2-S3.3: Package B – Electrical 1.3. The required no. of Dry type transformers,	Dry type transformer	Client to clarify the specific area of application for Dry type transformer. Client to share SLD indicating it.	For Package-B, two (02) nos. power sources from LT MCC (of Package-A) shall be derived to Package-B Transformer room, in which suitable capacity Dry type transformer (Delta-Star) with enclosure shall be installed to cater load of Package-B Electrical installations.
25	V2-S3.3: Package B – Electrical 1.7. Bidder has to take care each Electrical installations	System Stability studies Electrical protection audit	Client to clarify the scope and details of such studies, as the same would be conducted on existing systems.	System Stability studies & Electrical protection audit shall be carried out for New Electrical installations of Package-A & Package-B only. Study for Existing Electrical system is not required. However, the fault level of new electrical equipment (of Package-A & B) must be coordinated and matched with the existing system's capacity to safely handle potential fault currents.
26	V2-S3.3: Package B – Electrical 2.2. Electrical Switchgear Room:	These safety and design mandates are typically governed by national electrical and building codes (such as the NFPA 70 / NEC in the US, or the Central Electricity Authority (CEA) regulations in India).	AE shall be following IS, CEA & CEIG regulations for designing electrical distribution infrastructure as per Local compliance.	Noted
27	V2-S3.3: Package B – Electrical 3. Environmental and Ventilation Controls	ambient temperatures typically do not exceed 40°C to 55°C,	Client to clarify the design margin to +/-10%. 40deg to 55deg is wide design margin, HVAC designing would be complex for such wide design margin.	Consider ambient temperature as 50°C.
28	V2-S2.4: C&I (Instrumentation) – Technical Specification- Package-A	15) Redundant communication / network cable (Multi mode FO cable) shall be provided between existing LHS PLC 4. EXISTING LIGNITE HANDLING SIEMENS PLC AND HMI CONFIGURATION	Client to share location layout of the existing PLC's system architecture shared	Sy. Architecture & HMI configuration as per V2-S2.4:C&I P 28 & 29. Redundant FO cable from existing AWRS RIO to new RIO (to be supplied) shall be considered.

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29	V2-S1: Broad Scope & Project Details 4.2 Package B — Associated Works for New Lignite feeding system	Taking 3-ph power supply from dedicated point & distribution with transformers & distribution board (in transformer room),	client to clarify the specific transformer room area details, to share Location layout	Bidder shall refer to V2-S2&S3&S4 Civil — Technical Specification (Package A, B & C) Package-B Section - 5.15
30	V2-S1: Broad Scope & Project Details 4.4 Package D — Dismantling & Disposal of Existing LHS Equipment	Electrical Switch Gears, Transformers, VFD Containers, MCCs and associated electrical equipment at Vastan Mines end	Client to share necessary SLD & GA for removal items listed in 4.4 Package D	Available details/data/SLD shall be shared on later stage of contract/during detail engineering/award of work.
31	V2-S5 Package D – Dismantling & Pg no.1–6 & Buy-Back Scope	Package D is on an As-is, Where-is basis and is titled Buy-Back by Contractor; detailed dismantling scope is listed.	Please provide the final item-wise dismantling inventory with quantities, approximate weights and ownership/disposition category (buy-back, return to GIPCL, retain, dispose).	No change in tender condition. Further for clarification bidder shall assess the inventory quantity, approximate weights etc. Please refer V2-S5 for list of items to be retained by GIPCL.
32	V1-S5 SCC & Pg no.14 / DLP & Warranty	Contractor must rectify defects within 48 hours of notice and major equipment carries OEM warranties.	Please clarify whether the 48-hour requirement means site attendance/commencement of troubleshooting or complete rectification, especially for major equipment requiring OEM support/spares.	Refer V1-S5 clause no -2. i.e. "The Contractor shall commence rectification within 48 hours of receipt of notice from GIPCL and shall complete the same within the period agreed with the Engineer-in-Charge."
33	V2-S4 Package C – Surface Feeder & Pg no.1–7 & Package C	Surface feeder is 1000 TPH, must be commissioned within 8 months and must precede Package D Part-1.	Please confirm whether the 8-month milestone is from LOA/Effective Date without any relief for delay in owner interfaces, approvals, shutdowns or existing-system availability.	8 months from the date of LOI/LOA/WO.
34	V2-S4 Package C – Surface Feeder & Pg no.7 & Section 2.2	Surface feeder operation is to be controlled from existing Phase-I control room or local control station with interlock.	Please confirm the preferred control philosophy and exact PLC/SCADA interface for Package C, including whether a temporary PLC/RIO panel is required.	Bidder shall provide IO rack with proper earthing and cabling from IO rack to surface feeding is in bidder's scope. IO rack commissioning and control philosophy done by Owner.
35	V2-S4 Package C – Surface Feeder & Pg no.11 & Section 13	PG test requires minimum 1000 TPH for 24 hours under rated conditions.	Please confirm the material feeding of 1000TPH will be ensured by GIPCL for conducting PG test as indicated	Surface feeder shall be tested for 1000TPH and feeding resources shall be provided by owner.
36	V2 S2.1.5, Apprvd Vendor List pg no 3	Feeder Breaker - FLSmidth, L&T	We request you add MMD & TKIL approved vendor	No change in tender condition
37	V2 S2.1.5, Apprvd Vendor List pg no 3	Surface Feeder - KOMUTSU, FLSMIDTH , L&T	We request you add MMD, Mahindra Tsubaki, Dmech & TKIL approved vendor	No change in tender condition
38	V2 . S1, Extent of foundation treatment,pg no 4	Package A includes a Civil ramp and associated civil/structural works; Package B includes weigh bridge, approach road, culvert and drainage.	Please provide/confirm the latest approved plot plan and Civil scope boundary for each package, including exact locations and interfaces.	Refer to Plot Plan(Drg.-5) along with Clauses 5, 6 & 7 of Section 2.2 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C). The bidder shall refer to the above documents for the respective package scope, locations, interfaces and scope boundaries.

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39	V2 . S1, Zone III seismic condition, elevation 8–10 m ,pg no 3./4	Site conditions include Zone III seismic condition, elevation 8–10 m, heavy dust/lignite fines and moderately corrosive industrial environment	Confirm the design criteria/material durability requirements to be adopted for RCC foundations, structures, roads and drainage considering the stated environment.	Bidder shall design the works in accordance with Section 2.6-A of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C), along with the specific design, material and durability requirements stipulated in the detailed specifications applicable to each structure. All applicable statutory requirements and relevant IS codes shall also be complied with.
40	V2 . S1, Civil scope , pg no 7	Civil scope includes topographic survey, sub-soil investigation and area drainage study	Will GIPCL provide existing topographical survey, soil investigation and drainage data, or is the contractor required to conduct complete investigations? Confirm minimum investigation scope/depth.	No change in tender conditions. The Bidder/Contractor shall carry out the required topographic survey, sub-soil investigation and area drainage study as per the tender requirements.
41	V2 . S1, Civil scope includes,pg no 6 & 7	Civil scope includes new RCC ramp, dump platform, equipment foundations, slabs, JNT, conveyor gallery, technological structures, G+1 building, transformer foundation/yard, cable trenches, roads and drainage	Please confirm the complete Civil BOQ/scope boundaries for these works, particularly foundations, drainage, roads, cable trenches and buildings.	Bidder shall refer to Clause 5 of Section 2.2 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C), read in conjunction with Clause 4 (Detailed Scope of Work – Package A) of Section 2.5 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C). The Civil scope shall be as defined in the tender documents. Bidder shall carry out all necessary surveys, consider the system/functional requirements, and undertake the required design, engineering and preparation/submission of drawings for approval, in accordance with the conditions, specifications, drawings and other requirements stipulated in the tender documents. All civil works required for complete and functional execution of the facilities, as specified or reasonably inferred from the tender documents, shall be deemed included in the bidder's scope.
42	V2 . S1, New Electrical & C&I Building , pg no 6./7	New Electrical & C&I Building is specified as G+1, with transformer foundation/yard and fencing.	Please provide/confirm building functional requirements, dimensions, floor loading, architectural requirements and equipment loading data for Civil/structural design.	Refer Clause 4.3 of "Detailed Scope of Work – Package A" of Section 2.5 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C) for the requirements. The bidder shall design the building and associated civil/structural works accordingly, considering the equipment, functional and loading requirements specified therein.For Architectural concept refer clause 2 of section 2.6-B of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C)

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43	V2 . S1, civil observation , pg no 9	Package C requires surface feeder foundation, pedestal, surrounding RCC paving, approach, levelling and grading; location is subject to evaluation and may be changed by GIPCL.	Major: Since the location is indicative and GIPCL can change it, what location/design basis and soil data shall be used for the Civil foundation and RCC paving at tender stage?	Bidder shall consider the Package C location indicated in the Plot Plan (Drawing No. 05) for tender-stage soil investigation and civil/structural design. In case GIPCL subsequently changes the location, the nearest available borehole/geotechnical investigation data shall be considered for the revised location
44	V2 . S1, civil observation , pg no 13	Construction water is provided at one point, and contractor must arrange further distribution; alternate arrangement is contractor's responsibility if Owner water is unavailable.	Clarify location/capacity/pressure of the water connection and expected availability, especially for RCC/concrete curing and construction activities.	Construction water tapping shall be provided at JNT-13/New PCH MCC
45	V2 . S1 concrete,pg no 13	Civil concrete, foundations and grouting inspection shall be as per approved QAP	Please confirm whether GIPCL has a standard Civil QAP/specification to be followed, or whether the contractor shall develop it for approval	Refer Clause 15.4 (Quality Control) of Section 2.6-B of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C). The Contractor shall prepare and submit the Civil QAP for GIPCL's review and approval, in accordance with the requirements specified in the tender documents and applicable IS codes.
46	V2 . S1 drawings	Contractor has to submit Civil Structural Drawings – Ramp, Foundations, Building within 45 days of LOI, and Foundation Loading Data – all equipment within 45 days.	Equipment foundation loading data is critical. Please clarify whether certified equipment/vendor loads, dynamic loads, anchor-bolt details and operating loads will be available before Civil foundation design.	Bidder's shall design the foundation/structure/ramp etc after receiving of the final approved equipment load details.
47	V2 . S1 Dismantling	For dismantling, any breaking/dismantling required is in contractor's scope, while existing civil foundations/buildings/ramps/rail foundations are listed as an exclusion from dismantling.	Important: Please clarify exactly which civil breaking/removal works are included and which foundations/structures must remain untouched	Refer Clause 3(c) of Section 2.2 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C). Dismantling/breaking/removal of civil works specifically required for execution of the contractor's scope shall be in the contractor's scope. Existing civil foundations, buildings, ramps, rail foundations and other structures specifically identified as exclusions under the tender documents shall not be dismantled or disturbed. Any dismantling shall be limited to the areas/structures identified in the tender drawings and specifications.

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48	V2-S2 and S4 Weighbridge,pg no 9	Weighbridge configuration is to be decided during detailing. Seven foundations are indicated; weighbridge capacity is 80–100 MT GVW, while dimensions are to be finalized during detailing.	Confirm the final weighbridge capacity, dimensions, foundation arrangement and OEM foundation loads before Civil foundation design.	Bidder shall consider 80-100 MT GVW for the weighbridge design. The weighbridge dimensions, foundation arrangement and OEM-specific foundation loads shall be finalized during detailed engineering based on the selected/approved weighbridge system. Bidder shall design the Civil foundations accordingly.
49	V2-S2 and S4 PAVING,pg no 9	RCC paving around the weighbridge is estimated at 3,600 m ² , but the area may vary according to system configuration/layout.	Clarify whether 3,600 m ² is a BOQ quantity or only an indicative quantity, and how variation will be measured/payment handled.	Quantity is indicative only for bidding purposes only. RCC paving shall be provided around the weighbridge, in the island area near the existing and new ramps, and in areas required for parking under Packages A & B, as per the approved layout. The actual quantity may vary depending on the finalized system configuration, approved layout and site requirements.
50	V2-S2 and S4 ROAD PAVEMENT,pg no 10	Road pavement composition, thickness, subgrade improvement, DLC/PQC, reinforcement, joints and drainage are to be determined by the Bidder's detailed pavement design.	Confirm the governing pavement design criteria, including CBR/subgrade parameters, design life and traffic data, before pricing/design.	The minimum requirements specified in the tender shall be complied with. However, the Bidder shall be responsible for carrying out the detailed pavement design in accordance with the latest applicable IRC guidelines and relevant Indian Standards, considering the anticipated axle loads, wheel loads, traffic intensity (MSA), tyre pressure, braking forces, turning movements and other operational loading conditions. The pavement design shall, as applicable, include sub-grade improvement, Dry Lean Concrete (DLC), Pavement Quality Concrete (PQC), reinforcement, dowel bars, tie bars, joint sealants, expansion joints, contraction joints, load transfer arrangements, drainage provisions and surface tolerances. The Bidder shall determine the pavement composition and thickness based on the detailed pavement design and site-specific conditions. All necessary provisions required for satisfactory performance and durability of the pavement shall be deemed included in the Bidder's scope.

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Tender / Enquiry No. GIPCL/SLPP/R&M/LHS/FB-RE/LOCATION/EPC/2026 : n-Procure Tender ID: 325117

Owner's Name GUJARAT INDUSTRIES POWER COMPANY LIMITED SURAT LIGNITE POWER PLANT (SLPP)

Sl. No.	Document / Clause Ref.	Tender Specification/ Requirement	Bidder's Query	GIPCL Reply
51	V2-S2 and S4 CULVERT,pg no 10	RCC box culvert minimum size is 12 m × 10 m × 2.5 m, but size/details may vary. Hydraulic capacity, waterway, scour protection and return period are to be finalized from hydrological studie	Clarify the hydrological/design data to be provided and the contractual treatment of changes in culvert size/number after the study.	No change in tender condition. The bidder shall comply with the tender requirements. The culvert size, hydraulic capacity, waterway, scour protection and other associated details shall be finalized based on the hydrological and hydraulic studies during detailed engineering, as applicable.Refer clause 5.5 of section 2.5 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C).
52	V2-S2 and S4 STOK PILE,pg no 10	Stockpile development includes grading, compaction, storm-water drainage, erosion protection and surface-runoff management	Provide/confirm existing ground levels, drainage catchment, runoff data and final grading requirements.	Refer to Clause 5.9 of Section 2.5 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C) for lignite stockpile development requirements. Study of existing ground levels, area drainage and runoff assessment shall be in the Bidder's scope.. Final grading, drainage and associated works shall be designed based on the site conditions and applicable technical requirements.
53	V2-S2 and S4 RAMP,pg no 24	Ramp width is indicative around 30–35 m or wider, height about 9 m, gradient 1:20, and final arrangement is subject to structural/design studies	Confirm the final ramp geometry, design truck, turning radius and approach study basis before Civil quantities are finalized.	Ramp details are indicative only.Bidder shall consider ramp design considering turning radius of trucks, payload capapcity of trucks from 20-40MT. Refer sec V2-S2.1:clause 1.3
54	V2-S2 and S4 ARCHITRUCTURAL DRG,pg no 28	Architectural drawings, waterproofing, flooring, false ceiling, plumbing/building drainage and corrosion-protection details are required.	Confirm the applicable architectural/finishing standards and building-wise requirements before Civil pricing/design.	For architectural and finishing requirements, the Bidder shall refer to Clause 5.1(c) – Operator Cabin, Clause 5.2 – Toilet Block, Clause 5.8 – Porta Cabin, Clause 5.14 – Rest Room, and Clause 5.15 – Transformer Room of Section 2.5 of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C), along with the Finishing Schedule specified in Section 2.6-E of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C). Other applicable requirements shall be as specified in the tender documents.For Architectural Concept Refer clause 2 of Section 2.6-B of V2-S2, S3 & S4 – Civil Technical Specification (Packages A, B & C).
55	V2-S2 and S4 TAIL PULLY,pg no 51	Tail pulley foundation uses the existing Stacker Reclaimer foundation and must consider its load-carrying capacity, existing foundation condition, OEM loads, dynamic loads, belt forces, vibration, etc.	Major: Provide existing Stacker Reclaimer foundation drawings/as-built details, original design loads and condition-assessment report before approving reuse.	Available details/data/drawing shall be provided during detail engineering .Bidder shall consider existing condition assessment and accordingly the foundation shall be developed.

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56	V2-S2 and S4 TEMP WORKS,pg no 10&11	Temporary works such as temporary roads, excavation support, shoring, sheet piling, dewatering, temporary drainage and traffic diversions are entirely Contractor's responsibility, with no separate payment	Clarify the expected extent of temporary works and whether major unforeseen dewatering/shoring requirements are included as Contractor risk	No change in Tender Condition. All temporary works required for safe and proper execution of the work, including temporary roads/access, excavation support, shoring, sheet piling, dewatering, temporary drainage, traffic diversion and other necessary measures, shall be deemed to be included in the Contractor's scope and rates. The Contractor shall assess the site conditions and make necessary provisions in his bid
57	V2-S2 and S4 EXISTING SURVEY,pg no 44	Existing buildings, roads, drains, underground utilities, pipelines, cables and equipment must be protected; damage caused by Contractor is to be repaired at Contractor's cost.	Request joint survey/as-built verification of existing Civil/underground facilities before commencement and clarify responsibility for unidentified existing utilities.	No change in Tender Condition. Contractor shall verify the existing facilities/utilities at site before commencement of work and shall take all necessary precautions for their protection. Any damage caused due to the Contractor's activities shall be repaired/restored by the Contractor at his own cost. In case of unidentified utilities/services encountered during execution, the Contractor shall immediately inform the Engineer and proceed as directed by the Engineer.
58	V2-S2 and S4 DE WATERING,pg no 19	Bidder must submit a dewatering system proposal and detailed design basis including foundation, pavement and drainage design criteria	Please confirm the available groundwater level, soil investigation data and rainfall/drainage data to establish the dewatering and foundation design basis.	Bidder shall carry out the required soil investigation and area drainage study at site. The dewatering system, foundation, pavement and drainage design shall be developed based on the investigation/study findings and applicable tender requirements.
59	AT-1 V2 SOIL,pg no 4	Soil strata shown in the contract drawing are for reference only, and bidder rates shall be based irrespective of soil classification.	Major: Please provide the available geotechnical/soil investigation report and clarify the contractual treatment of hard rock, boulders, unsuitable soil or unexpected strata encountered during excavation.	Please refer Amendment.
60	AT-1 V2 REMOVAL STUFFS,pg no 5	Soft pockets below final excavation level shall be removed and the extra excavation filled as directed by the Engineer.	Please clarify who bears the cost and how the quantity will be measured for removal of unsuitable/soft soil and subsequent replacement when it is not caused by Contractor workmanship	No change in tender condition.
61	AT-1 V2 excavation,pg no 5	If excavation goes below the specified elevation, the Contractor must fill it with concrete of the same class as the foundation, with no extra claim	Clarify whether this applies only to Contractor's over-excavation or also to over-excavation instructed by the Engineer because of unsuitable soil/actual site conditions.	No change in tender condition.

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62	AT-1 V2 cable drain,pg no 6	Contractor must protect underground/overground services such as cables, drains, piping and piles whether shown on drawings or not, at no extra cost	Major: Please provide the latest underground utility/as-built drawings and joint site survey. Clarify responsibility if an unidentified utility is encountered.	No change in Tender Condition. Contractor shall verify the existing facilities/utilities at site before commencement of work and shall take all necessary precautions for their protection. Any damage to existing facilities/utilities caused due to the Contractor's activities shall be repaired/restored by the Contractor at his own cost. In case of unidentified utilities/services encountered during execution, the Contractor shall immediately inform the Engineer and proceed as directed by the Engineer.
63	AT-1 V2 filling criteria,pg no 6	All fill material is subject to Engineer approval; rejected material must be removed at no extra cost. Filling cannot start until surface water/streams are intercepted.	Please clarify the fill-material acceptance criteria, testing requirements and temporary drainage/dewatering arrangement before filling.	Please refer Amendment.
64	AT-1 V2 mix material,pg no 6	Excavated surplus soil is to be reused as backfill where available; rock may be broken to maximum 150 mm and mixed with graded fine material.	Please clarify the engineering criteria for deciding whether excavated soil/rock is suitable for reuse, including required laboratory tests.	No change in Tender Condition. Excavated soil/rock proposed for reuse as backfill shall be subject to Engineer's approval and shall meet the requirements specified for the intended use. Suitability shall be established through necessary laboratory tests, as directed by the Engineer, including gradation/particle-size distribution, Atterberg limits, moisture content, Proctor compaction characteristics and field density. For rock fill, the material shall be sound, durable and free from deleterious/organic matter, and shall be broken to the specified maximum size of 150 mm and properly mixed with suitable graded fine material to achieve the required compaction. Unsuitable material shall not be used and shall be disposed of as directed by the Engineer.
65	AT-1 V2 borrow areas,pg no 7	If selected fill is required from borrow areas, Contractor shall arrange it at no additional cost; source requires Engineer approval	Please provide the estimated quantity of imported/borrow fill and required material specification. This can have a significant Civil cost impact.	The quantity of borrow soil, if required, shall be assessed by the Bidder based on the drawings, available site information and his own assessment of the actual requirement. Borrow soil shall be procured only from an Engineer-approved source and shall comply with the material acceptance criteria specified in the reply to Sr. No. 63 above.

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66	AT-1 V2 compaction,pg no 7	Foundation backfill shall be in layers $\leq$ 150 mm and compacted to 85% Proctor density	Please clarify whether 85% Proctor means Standard Proctor or Modified Proctor, and confirm the applicable IS test method and acceptance criteria.	No change in tender condition.Foundation backfill shall be placed in layers not exceeding 150 mm compacted thickness and compacted to achieve a minimum of 85% of the Maximum Dry Density (MDD) determined by Standard Proctor/Light Compaction Test as per IS 2720 (Part 7). Field density shall be verified by the applicable field density test method as per relevant IS provisions. The acceptance criterion shall be a minimum achieved dry density of 85% of the laboratory MDD.
67	AT-1 V2 compaction,pg no 8	Granular filling may have an unconsolidated layer thickness up to 300 mm, with the Engineer determining thickness depending on material/equipment; minimum 10 roller passes are specified.	Important: There is a potential interface with the 150 mm layer requirement. Please confirm where 150 mm applies and where 300 mm is permitted	No change in Tender Condition. The 150 mm layer thickness shall apply where specifically stipulated for filling/backfilling. The maximum 300 mm unconsolidated layer thickness is applicable only for granular filling/areas where such thickness is permitted under the relevant specification and shall be subject to Engineer's approval based on the material and compaction equipment. The required degree of compaction and minimum 10 roller passes shall be maintained as specified.
68	AT-1 V2 tests,pg no 9	Field and laboratory compaction tests are Contractor's responsibility and cost; tests are required at different stages and after full filling	Please specify the test frequency, number of tests, locations and acceptance criteria for foundations, plinths, roads/site grading and embankments.	No change in Tender Condition. The Contractor shall carry out all required field and laboratory compaction tests at his own cost as per the relevant IS Codes and approved field quality plan . The acceptance criteria shall be as specified in the Tender/Technical Specification and applicable IS Codes. Additional tests, if required by the Engineer for verification of compaction, shall also be carried out by the bidder at no extra cost.
69	AT-1 V2 washing,pg no 9	Contractor must protect earth fill against rain/washing; any slips are to be removed and made good at Contractor's cost	Please clarify the temporary monsoon drainage/protection requirements and treatment of major erosion/slips caused by exceptional rainfall.	No change in tender condition.The Contractor shall provide and maintain adequate temporary drainage, diversion channels, bunds, slope protection and other necessary measures to protect earth fills and embankments during the monsoon period. Any erosion, slips or damage resulting from inadequate temporary protection, drainage or workmanship shall be rectified by the Contractor at no additional cost.

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70	AT-2 V2 S2 DEWATERING,pg no 2	Contractor has to keep all excavations free of water, including rainwater and subsoil water, until foundation work is completed and backfilled.	Major: Please provide the available groundwater level, seasonal groundwater data and expected water inflow rates for the project areas so that the dewatering system can be properly designed and priced.	Bidder shall carry out the necessary Geotechnical Investigation and area drainage study to assess the groundwater conditions, seasonal variations, soil characteristics and anticipated water inflow in excavation areas. Based on the findings, the Bidder shall design, provide and maintain suitable dewatering arrangements as required for execution of the works.
71	AT-2 V2 S2 PIPING/BAILLING,pg no 2	Contractor must provide pumping/bailing, diversion channels, bunds, sumps, cofferdams etc. as required	Please clarify the anticipated extent of dewatering works and whether major temporary works such as cofferdams, diversion channels and bunds are included entirely within Contractor's scope without separate measurement/payment.	The Bidder shall assess the extent of dewatering and temporary works required based on site conditions, drawings, specifications and his own assessment. Pumping/bailing, diversion channels, bunds, sumps, cofferdams and other temporary measures required for keeping the work areas dry shall be provided by the Contractor within his scope.
72	AT-2 V2 S2 WALL CALLAPS,pg no 2	Pumping arrangement must prevent subsoil movement, blowing-in and excavation-wall collapse due to differential water head.	Please confirm the geotechnical parameters, soil permeability and groundwater conditions to be considered for evaluating piping, boiling, soil migration and excavation stability during pumping.	Bidder shall carry out the necessary assessment based on Geotechnical Investigation Report, site conditions and his own investigation/assessment. The Contractor shall design and implement suitable dewatering and excavation-support arrangements to prevent piping, boiling, soil migration, subsoil movement and excavation-wall instability
73	AT-2 V2 S2 PUMP CAPACITY,pg no 2	Contractor must periodically review pump capacity, number, locations and pumping hours. Engineer may direct changes if the scheme fails	Clarify the contractual treatment of additional pumps, increased pumping hours or revised dewatering systems directed by the Engineer due to actual site conditions.	No change in tender condition. The Bidder shall be responsible for providing and maintaining adequate dewatering arrangements, including additional pumps, pumping hours, standby arrangements and modifications to the dewatering system, as required to keep excavations free from water and to ensure safe and satisfactory execution of the Works.
74	AT-2 V2 S2 WATER DISPOSAL,pg no 2	Disposal of pumped water must not cause nuisance, property damage or environmental pollution of natural water bodies.	Please confirm the approved discharge locations/outfalls, discharge capacity and water-quality requirements for dewatering water.	Bidder shall discharge the pumped/dewatering water into the nearby storm-water nallah, subject to obtaining necessary approval from the Engineer and ensuring that the discharge does not cause nuisance, flooding, erosion, property damage or environmental pollution. The Contractor shall provide suitable arrangements for conveyance, sediment control and safe discharge as required

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75	AT-2 V2 S2 FLOW CAPACITGY,pg no 2	Where continuous inflow is large, a single-stage or multi-stage well-point system shall be adopted.	Please clarify the criteria for "large" continuous inflow and identify areas where well-point dewatering is anticipated.	Bidder shall assess the groundwater conditions and actual inflow based on site conditions and provide suitable dewatering arrangements. Where continuous inflow cannot be effectively controlled by conventional sump pumping/bailing, single-stage or multi-stage well-point dewatering shall be adopted as required. No specific areas are identified at this stage; the requirement shall be determined based on the Contractor's detailed site investigation and dewatering scheme.
76	AT-3 V2 S2 AREA FOR ANTI TERMITE	Anti-termite treatment is required using an approved chemical/emulsion, with treatment to be carried out at different stages of foundation and building construction	Please confirm the exact list of buildings/structures and Civil areas covered under the anti-termite treatment scope, so there is no ambiguity in the BOQ/scope boundary.	Refer Clause 13 of Section 2.6-B of V2-S2, S3 & S4 – Civil Technical Specifications (Packages A, B & C). Anti-termite treatment shall be provided for the following buildings/structures: MCC Room, Operator Cabin, Toilet Block, Rest Room and Transformer Room.
77	AT-3 V2 S2 APROVAL CEHMICLA	Chemical emulsion is specified to be prepared at the prescribed concentration before application	Please confirm the approved chemical/active ingredient, manufacturer/brand, concentration and applicable dilution procedure, including whether an approved equivalent chemical is permitted.	For approved makes/manufacturers, refer to Section 2.6-F of V2-S2, S3 & S4 – Civil Technical Specifications (Packages A, B & C). The applicable concentration and dilution/application procedure shall be as specified in Attachment-3.
78	AT-3 V2 S2 TREATMENT AREA	Treatment is required to soil surrounding foundations, trenches and pits during construction	Please clarify the treatment area/limits around foundations, trenches and pits, including horizontal/vertical extent, so that the Civil quantity can be properly established.	Refer to Attachment-3 for the treatment area, limits and applicable procedure. The anti-termite treatment shall be carried out as specified therein.
79	AT-3 V2 S2 AGENCY APROVAL	Anti-termite work is to be executed by an approved/specialized agency using approved materials and procedures.	Please clarify whether the Contractor or Employer will nominate/approve the specialist agency, and what qualification/approval documents are required before commencement	The Anti-termite treatment shall be carried out by the Contractor through an approved/specialized agency, using approved chemicals/materials and procedures in accordance with the Contract Specifications. The Contractor shall submit the credentials, experience details, applicable licenses/authorizations, and material/chemical approval documents of the proposed agency for Engineer/Employer's approval prior to commencement of the work.
80	5.TERMINAL POINTS AND EXCLUSIONS, Pg no 13	Construction power: Provided by GIPCL at identified one point at metered rate at Rs 8.5/kWh; internal distribution in Contractor's scope.	GIPCL Provided contruction power for Free of cost	No change in tender condition
81			Space for Labour colony to be allocated by GIPCL on FOC Basis	All arrangement for Labour accomodation etc is in Bidder's scope.

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82			Accommodation for TKIL Engineer and Suoervision shall be provied on FOC Basis.	Bidder to make their own arrangement
83			Material Shall be shifted to neared location of work by GIPCL. Or Nearest Unloading point to be given by GIPCL to avoid Shifting	No change in tender condition. The same shall be finalaised during execution of work.All watch and ward of the material is in bidder's scope.
84			Power Supply and drinking water facility to Labor Colony on FOC Basis	No change in tender condition.
85			Material Shall be shifted to neared location of work by GIPCL. Or Nearest Unloading point to be given by GIPCL to avoid Shifting	No change in tender condition. The same shall be finalaised during execution of work.All watch and ward of the material is in bidder's scope.