Work of Chain – Link Fencing Across the Boundary of 75 MW Kanpur Dehat Solar Park at Tehsil Akbarpur District Kanpur Dehat (U.P.).
Tender Ref. No. LSPDCL/4/works-75 MW solar Park/2026 dated 23.7.2026
Pre-Bid Queries & Clarifications

S. No.	*Bidder Name*	*Clause No.*	*Tender Provision*	*Query / Suggestion by Bidder*	*LSPDCL Response*
1	M/s Sonsolite Infra & Power Solutions Pvt. Ltd.	Page No. 27, Section 3, Clause 3.3 Qualification of the Bidder, Sub-Clause 3.3.2	(For the purpose of eligibility, **"similar work"** shall mean work related to the designing and construction of chain-link fencing, fencing walls, or any civil works pertaining to infrastructure, utility, or renewable energy projects.)	Whether completed EPC/Turnkey Renewable Energy Projects, including Village Electrification Projects, wherein chain-link fencing or boundary fencing has been executed as an integral component of the overall project scope (though not separately mentioned in the work order or completion certificate), shall be considered as **"Similar Work"** for satisfying the experience criteria under this tender?	Completed EPC/Turnkey Renewable Energy Projects, including Village Electrification Projects, shall be considered towards the eligibility requirement for similar work, provided that chain-link fencing, boundary fencing, or any associated fencing-related works formed an integral part of the overall project scope with value of fencing work clearly mentioned , and were executed by the bidder. In cases where such fencing works are not separately specified in the work order or completion certificate, the bidder may furnish supporting documentary evidence, indicating clearly Executed work value and BOQs, technical specifications, site completion records, client certifications, or other relevant documents, demonstrating that the fencing component was executed as part of the project. Such associated works involving the provision of chain-link fencing shall be taken into account while assessing compliance with the experience criteria for similar work under this tender, subject to verification by the Tender Evaluation Committee.
2	M/s Madhav Solar Energy Limited	Page No. 26, Section 3, Clause 3.3 Qualification of the Bidder:	The Bidder must have successfully executed similar works for any Central or State Government organization (including local bodies or autonomous institutions under them) or any registered Company in India during the last five financial years (FY 2020-21 to 2024-25).	We kindly request the Authority to consider updating the experience period from FY 2020-21 to FY 2024-25 to FY 2020-21 to FY 2025-26, as the audited financial statements and work completion records for FY 2025-26 are now available. This will enable participation by bidders with recent and relevant project experience while maintaining healthy competition. We request you to kindly amend the clause accordingly.	As stipulated in Tender Document
3	M/s Madhav Solar Energy Limited	General Query	General Query	Kindly clarify the required height of the Chain-Link Fencing, including whether the height is measured up to the chain-link fabric only or includes barbed wire/concertina coil, if any. This will help bidders quote uniformly	The chain-link fencing shall comprise an exposed height of approximately 2.5 metres above ground level, along with an embedded/foundation portion of approximately 0.28 metres below ground level to ensure adequate structural stability, strength, and anchorage. Bidders are required to quote considering the complete fencing arrangement as specified in the tender document, as per the details mentioned under Clause (E) Installation of GI Poles at Page-20 of notified tender document.
4	M/s Madhav Solar Energy Limited	General Query	General Query	As per the tender title, the work pertains to the boundary fencing of a 75 MW Solar Park. However, the BOQ/tender document indicates a chain-link fencing length of approximately 8.5 km, which appears to be significantly lower than the expected boundary length for a 75 MW solar park. Based on typical land requirements, the boundary length is generally in the range of 11–12 km.	As stipulated in Tender Document
5	M/s Madhav Solar Energy Limited	General Query	General Query	We kindly request the Authority to provide the KML/KMZ file or the geo-referenced boundary coordinates of the project site. The same is required for proper site assessment, route planning, quantity estimation, and accurate cost budgeting. Providing the KML file will ensure uniform understanding of the project boundary among all bidders and facilitate competitive bidding.	Relevant information and supporting documents if any have been provided in the uploaded Tender document Also clear drawings, for better clarity and understanding of prospective bidders. forming part of Tender document have been uploaded seperatly . Bidders are advised to refer to the same while preparing their bids.
6	M/s Madhav Solar Energy Limited	General Query	General Query	We kindly request the Authority to provide the General Arrangement (GA) Drawing, typical cross-sectional drawing, and standard installation details of the proposed chain-link fencing as per the tender specifications. The drawings are essential for proper understanding of the scope of work, construction methodology, material estimation, and accurate cost assessment. Providing these drawings will ensure uniform interpretation of the technical requirements by all bidders and facilitate competitive bidding.	

S. No.	Bidder Name	Clause No.	Tender Provision	Query / Suggestion by Bidder	LSPDCL Response
7	M/s KCC Buildcon Pvt. Ltd.	Clause 2.27.1(E) & Clause 6.2 Installation of GI Poles and Design Criteria for Vertical Posts / Stay Posts	Installation of GI Poles and Design Criteria for Vertical Posts / Stay Posts	As per Clause 2.27.1 (E) Installation of GI Poles, the unit weight of the GI angle post is specified as not less than approximately 19.8 kg per post, whereas Clause 6.2 (2) Design Criteria specifies the unit weight of the vertical post as not less than approximately 15.9 kg per post. Kindly clarify which unit weight is to be considered for the vertical fencing posts. The clause under the installation requirements specifies HDG angle stay/strut posts of size 75 × 75 × 6 mm with a unit weight of not less than approximately 19.8 kg per post, whereas Clause 6.2 Technical Specifications, Design Criteria Stay/Strut Post specifies the unit weight as not less than approximately 27.2 kg per post for the same ISA 75 × 75 × 6 mm section. Kindly clarify the minimum unit weight to be considered for the stay/strut posts, i.e. 19.8 kg/post or 27.2 kg/post, for procurement, design and execution purposes. Further, the overall length of the vertical post is specified as approximately 2.78 m, comprising an exposed fencing height of 2.50 m and an embedded/founded portion of 0.28 m. However, the depth of the pole/foundation is understood to be 750 mm. Kindly clarify the required embedded depth of the vertical post and the corresponding overall length of the post to be considered for the purpose of execution.	The vertical post shall be considered as ISA 75×75×6 mm HDG angle post with an overall length of approximately 2.78 m, including an exposed fencing height of approximately 2.50 m above ground level and the balance embedded/founded portion. The 750 mm depth refers to the bored cast-in-situ pile/foundation depth and shall not be added to the post length unless required as per approved GFC drawings/design calculations. Bidders shall quote accordingly, considering the complete foundation arrangement as specified in the tender document.
8	M/s Vedanta Fab Works Pvt. Ltd.	General Query		The specifications of GI Angle, GI Flat and GI chain-link mesh as mentioned in the BOQ (Price Bid in excel format) does not match with the drawings (attached in the tender document) and also in Form - 13.1 of the tender document. So kindly clarify which specification needs to be considered ?	Typo error has ocuured in BOQ .Corrigendum/ Clarifications have already been issued on the e-tender procurement , UPNEDA and LSPDCL website informing that specifications as mentioned in drawings and Form -13.1 may be considered while quoting .Also clear drawings, for better clarity and understanding of prospective bidders. forming part of Tender document have been uploaded seperatly . Bidders are advised to refer to the same while preparing their bids.
9		General Query		Also, the drawings attached in the tender document are not very clear (once we zoom in the pdf document). Therefore, an image or pdf of the construction drawing in high resolution needs to be uploaded for working on the same.	