CORRIGENDUM-1

RfP No: LSPDCL/4/works-75 MW solar Park/2026 dated 23.7.2026

LUCKNOW SOLAR POWER DEVELOPMENT CORPORATION LIMITED (LSDPCL)
(A Joint Venture of Uttar Pradesh New and Renewable Energy Development Agency (UPNEDA) and Solar Energy Corporation of India Limited New Delhi)
IIIrd Floor, UPNEDA building, VibhutiKhand, Gomtinagar Lucknow- 226010
Mob.No. 91-9839017624, Tel.No 0522-3119549
Website:www.upneda.org.in / www.lspdcl.co.in
E-Mail: lspdcl2015@gmail.com/ho_nmk@rediffmail.com

LSPDCL have invited Online Bids (e-tenders) through open tendering, from the eligible Bidders for Work of Chain – Link Fencing across the Boundary of 75 MW Kanpur Nagar Solar Power Park at village lehrapur Tehsil Akbarpur District Kanpur Dehat (U.P.) as per the details given in e-tender document.. The details of tenders can be seen or downloaded from e-Procurement website http://etender.up.nic.in and UP Electronics Corporation's website www.uplc.in.

Amendments in the e-tender document proposed are as below

<table>
<tr><th>Section / Appendix</th><th>Original Criteria</th><th>Read as/ Amendments/Addendums</th></tr>
<tr><td>Form – 13 Price Bid</td><td>
<table>
<tr><th>Sl. No.</th><th>Item Description</th></tr>
<tr><td>1</td><td>2</td></tr>
<tr><td>1</td><td>Work of Chain Link Fencing</td></tr>
<tr><td>1.01</td><td>Providing & fixing chain-link fencing with 50×50×6 mm GI angle posts (2.4–3.0 m spacing), 50×6 mm GI flats, 50×50 mm GI chain-link mesh (4 mm dia), 600 mm dia concertina coil, 6 horizontal GI barbed wires (2 mm), RBT/spring-core wire, fasteners, and all related civil & earthwork, complete as per specifications of Bid Document</td></tr>
</table>
</td><td>
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<tr><td>1</td><td>2</td></tr>
<tr><td>1</td><td>Work of Chain Link Fencing</td></tr>
<tr><td>1.01</td><td>Providing & fixing chain-link fencing with 75×75×6 mm GI angle posts (2.5 m spacing), 35×35×3 mm GI flats, 40×40 mm GI chain-link mesh (3.15 mm dia), 400 mm dia concertina coil, 6 horizontal GI barbed wires (4 mm), RBT/spring-core wire, fasteners, and all related civil & earthwork, complete as per specifications of Bid Document</td></tr>
</table>
</td></tr>
<tr><td>Form – 13.1 PRELIMINARY ESTIMATE OF COST OF CHAIN LINK FENCING PROJECT</td><td>
<table>
<tr><th>Sr. No.</th><th>Particulars</th></tr>
<tr><td>1</td><td>50x50x6 GI Angle Post</td></tr>
<tr><td>2</td><td>50x6 GI Flat Strip</td></tr>
<tr><td>3</td><td>50x50mm GI Chain-link mesh (4mm dia)v</td></tr>
<tr><td>4</td><td>600mm dia Concertina Coil</td></tr>
<tr><td>5</td><td>GI Barbed wire (2mm)</td></tr>
<tr><td>6</td><td>HD Galvanised (Class W10) AS 1725-2003 compliant; 50 mm pitch; 2.5 mm dia wire; Knuckle–Knuckle</td></tr>
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<tr><th>Sr. No.</th><th>Particulars</th></tr>
<tr><td>1</td><td>75x75x6 GI Angle Post</td></tr>
<tr><td>2</td><td>35x35x3 GI Angle</td></tr>
<tr><td>3</td><td>40x40mm GI Chain-link mesh (3.15mm dia)</td></tr>
<tr><td>4</td><td>400mm dia Concertina Coil</td></tr>
<tr><td>5</td><td>GI Barbed wire (4mm)</td></tr>
<tr><td>6</td><td>HD Galvanised (Class W10) AS 1725-2003 compliant; 50 mm pitch; 2.5 mm dia wire; Knuckle–Knuckle selvedge</td></tr>
</table>
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</table>

			selvedge	7	DN 80 pipe; 88.9 mm OD; 4.0 mm thick; with galvanized steel cap
		7	DN 80 pipe; 88.9 mm OD; 4.0 mm thick; with galvanized steel cap	8	DN 40 pipe; 48.3 mm OD; 3.6 mm thick; HD Galvanised
		8	DN 40 pipe; 48.3 mm OD; 3.6 mm thick; HD Galvanised	9	DN 32 pipe; 42.4 mm OD; 2.3 mm thick
		9	DN 32 pipe; 42.4 mm OD; 2.3 mm thick	10	DN 25 pipe; 33.7 mm OD; 2.6 mm thick
		10	DN 25 pipe; 33.7 mm OD; 2.6 mm thick	11	Civil & General Works
		11	Civil & General Works	12	Others (Please specify)
		12	Others (Please specify)		

1. Changes made as above in NIB shall be read accordingly for similar changes in the related clauses.
2. The Corrigendum shall form an integral part of the tender documents.
3. Chairman LSPDCL reserves the right to reject any or all tenders without assigning any reason thereof.