

Addendum No. 2
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**DATE: January 22, 2025** 

Joliet Junior College 1215 Houbolt Road Joliet, IL 60431

TO: Prospective Bidders
SUBJECT: Addendum No. 2
PROJECT NAME: Weitendorf Solar PV

JJC PROJECT NO.: B25011

This Addendum forms a part of the Bidding and Contract Documents and modifies the original bidding document as posted on the JJC website. Acknowledge receipt of this addendum in the space provided on the Bid Form. FAILURE TO DO SO MAY SUBJECT BIDDER TO DISQUALIFICATION.

# **QUESTIONS RECEIVED:**

- 1. Is there a Geotech report for the area allocated for the Solar array? No report is available.
- 2. Can you elaborate on the intent of the 5 year full service warranty? Equipment warranties are pass through (from 5 yr to 25 yr depending on equipment) and workmanship warranty is typically 24 months. Please let us know if anything else is required above and beyond that. The workmanship warranty to be at the 60-month level in addition to the equipment warranty.
- 3. If acting as a solar general contractor is it sufficient that all subcontractors/on-site labor will be signatories to the union or does the solar general contractor need to be a signatory as well? Solar general contractor will sign the PLA prior to commencement of work.

  If solar contractor is acting in a managing contractor capacity only (meaning, not self-performing any labor), they will not be required to be signatory. However, any of his subcontractors performing the actual work will be required to be signatory.
- 4. Are there specifications on the fence required?

Commercial Grade Galvanized Chain Link Fence with Plastic Coating Specifications:

#### A. Fence Fabric:

- Material: Galvanized steel wire, coated with PVC plastic.
- Wire Gauge: 9 gauge.

- **Mesh Size**: 2" x 2" diamond.
  - **Coating**: PVC coating in a black color with a thickness of approximately 0.045" to 0.055" (1.14 mm to 1.40 mm).

## B. Framework:

- **Top Rail**: 1-5/8" (41 mm) or 2-3/8" (60 mm) schedule 40 galvanized steel pipe, powder-coated or plastic-coated.
- Line Posts: 2-3/8" (60 mm) schedule 40 galvanized steel pipe, powder-coated or plasticcoated
- **Terminal Posts**: 2-7/8" (73 mm) or 3" (76 mm) schedule 40 galvanized steel pipe, powder-coated or plastic-coated.
- End and Corner Posts: 2-7/8" (73 mm) or 3" (76 mm) schedule 40 galvanized steel pipe with PVC coating.
- Brace Bands: Galvanized steel with PVC coating.

# C. Fittings:

- **Tension Bands**: Galvanized steel, corrosion-resistant, and PVC-coated.
- **Tension Wire**: 7 gauge galvanized steel, PVC-coated.
- **Tie Wire**: 9 gauge galvanized steel, PVC-coated.
- **Post Caps**: Galvanized steel, with a matching PVC cap for top of posts.
- Gates: Double 4' gates. Chain link gates with similar specifications as fence fabric.

#### D. Installation:

- **Post Spacing**: 10 feet (3 meters).
- Gate Hardware: Galvanized steel, including latches, hinges, and locks as per gate design.
- Footing: Concrete footings for terminal posts and gate posts, 24" diameter x 36" depth.

## E. Performance and Durability:

- **Coating Resistance**: PVC coating must be UV resistant and able to withstand typical weather conditions in the installation area.
- **Corrosion Resistance**: Galvanized steel under the PVC coating provides corrosion resistance.
- **Lifespan**: Expected life of the fence fabric and framework is approximately 20 to 25 years depending on environmental conditions.

# F. Compliance:

 The materials and construction must comply with ASTM A392-19 (Standard Specification for Zinc-Coated Steel Chain-Link Fence Fabric), ASTM F668-13 (Standard Specification for Polyvinyl Chloride (PVC) Coated Steel Chain-Link Fence), and local building codes.

# 5. Is the list of pre-bid meeting attendees available?

Prebid meeting sign-in sheet has been posted to the website and included in this addendum for convenience.

# 6. Should the consulting fee be added to our base bid price?

Yes, all consultant fees to be include in contractor pricing.

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- 7. Attachment A states contractor shall be responsible for all permitting requirements. Please confirm this includes all permitting fees. Thanks
  - Contractor will be responsible for any permitting fees, including any permit required by Will County.
- 8. We are reaching out to verify our eligibility to bid on the Joliet Junior College Weitendorf Solar PV installation project. Two representatives from our partner company attended the pre-bid meeting, but we overlooked listing a representative from our company, which may potentially affect our eligibility to bid. Could you please confirm if we are eligible to bid directly on this project?

Since this pre-bid meeting was mandatory, only vendors that signed in at the pre-bid meeting will be able to bid as the prime vendor. Your partner company would need to bid as the prime vendor with your company listed as a subcontractor. That said, the prime vendor will need to provide the bonding and insurance.

End of Addendum #2

Project Name	Weitendorf Solar PV System Project	
Project #	B25011	
Pre-bid date	1:00 PM Wednesday, January 15, 2025	
Bid Due Date/Time	9:00 AM Thursday, January 30, 2025	



Bid Due Date/Time	9:00 AM Thursday, January 30, 2025			
Company Name	Company Address	Name (please print)	E-mail (please print legibly)	Phone
Joliet Junior College	1215 Houbolt Road Joliet, IL 60431	Roxanne Venegas	purchasing@jjc.edu	815-280-6678
		Purchasing Manager		
		Rick Lyman	rlyman@jjc.edu	815-280-2212
		Manager Const. & Planning		
		David Kozlowski	dkozlows@ijc.edu	815-280-2577
		Const. Project Coordinator		
		Jennifer Martin Const. Project Assistant	<u>imartin@ijc.edu</u>	815-280-2651
		Name	E-mail	
Company Name	Company Address	(please print)	(please print legibly)	Phone
DAD EKETIK			brandon vers a delectric ext	
ALTHORE INDUSTRIES	SOOI RTE 31 CRYSTAL LAKE ILLINOIS	STEVEN ZIELIER	ZELEK SQ ALTHOFF IND. COM	(224) 493-6609
Sun Solar	Sauget, Il.  Il Industrial Dr. 62266	Chris Parkin	CPerkin Cussin salar, con	417-880-8743
Harvest Solar	2901 Boardwalk Dr. Champaign IL 61822	Andrew Horn	andrewhohavestsolar.com	815-263-0153
Verde Solutions	2211 NEISTAN AND, Soite 208; Chicaso, 72606	4 Justin Jung	jung @ werde solstons. com	248-924-7612
Legacy Solar LLC	301 S. Quincy St Towarda IL	Cory Ranhans	cory@legacysolarpower.	309-2 <b>5</b> 6.3348
Straightupsolor	505 Numary St Bloomington, FL	Conner Allen	Conner. allen @ Straint (1) Color.com	815-861-4529
INWAVE RENEWABLES	1331 Cantiguy Ct Naperville, 12 60565	ASFANDYAR KHAN	akhan@inwaverenewables.	331-237-8022

Company Name	Company Address	Name (please print)	E-mail (please print legibly)	Phone
Inwave Renewables	1331 Cantigny Ct, Naparville, IL 60565	Mohammas Najjar	mnajjar@ inware renewables	331-250-1166
Sangamon Solar	200 807 dennison dr. Champaign ILGBG 2035 Independence Blud	Brenden Jousbury	prejaden@sangamonsolar.com	217-827-3479
Utopian Power	2035 Independence Bluel Ann Arbii ME 46104	Jim Masker!	Masker @ Sporon pour - con	240-496-5388
Sunfeak Power	lozb Ann Street Madison WI 53713	Tom Duncan	tom. Luncan OSun Peak power. Lon	603-733-6777
Mid-America Carpenters	1407 Essington Rd. Soliet, IL. 66435	Jim CROHIN	1 Cronin @ Carpentersunion. Org	312-415-3765
RESTURGE OF		Ross Rubenacker		618-231-1189
MD Syncray Solution	s Rockford, IL	JORDYN WILSON		n 262-745-9131
ND Syncropy Solution SCI Rower Midwest	Fruit St, Nachtrol IL	Patricle Weller	sulpowermendwset com	914-280-3922

