



330 East Delavan Drive  
Janesville, WI 53546  
608-754-6601 Phone  
608-754-9171 Fax

## REQUEST FOR QUOTATION

Project:	Olin Park	29 March 2022
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JPC PCO #: 028

Description: Added scope associated with the solar system procurement and installation.

*\*\*Supervisory Labor Rates valid through 12/31/21; Trade Labor Rates valid through 05/31/22\*\**

### Activity Description

JP Cullen & Sons Inc.

General Contractor Work	Units	Quantity	Base Rate	PT&I	Total Rate	TOTAL
Labor Subtotal						\$0.00
Self-Performed Labor OH&P 15%						\$0.00
JP Cullen Labor Total						\$0.00

MATERIALS	Units	Quantity	Unit Price	Material	Tax (0%)	TOTAL
Dumpster	EA	3	\$ 600.00	\$1,800.00	\$99.00	\$1,899.00
Material Subtotal						\$1,899.00
Self-Performed Material OH&P @ 15%						\$284.85
Material Total						\$2,183.85

LARGE TOOL & EQUIPMENT	Units	Quantity	Unit Price	Material	Tax (5.5%)	TOTAL
844 Lull Forklift - 8,000#	DAY	5	\$ 513.00	\$2,565.00	\$141.08	\$2,706.08
Large Tool & Equip Subtotal						\$2,706.08
Self-Performed Large Tool & Equip OH&P @ 15%						\$405.91
Large Tool & Equip Total						\$3,111.99

SUBCONTRACTORS	Services	TOTAL
Full Spectrum	Solar System Labor & Materials	\$127,575.00
Subtotal		\$127,575.00
Subcontractor OH&P @ 5%		\$6,378.75
Subcontract Total		\$133,953.75
Bond @ 1%		\$1,392.50
TOTAL		\$140,642



# FULL SPECTRUM SOLAR

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Installation & Repair – Residential & Commercial – New Construction & Retrofit – Solar Electric & Solar Thermal

## QUOTATION

### CUSTOMER INFO

JP Cullen  
c/o Amy LaMere-Stoops  
Healthcare Construction Director  
608-512-5848

QUOTE #	DATE
9050 Olin	3/15/2022
PROJECT NO.	VALID UNTIL
9050	4/1/2022

Prepared By: Mike Joyce

### DESCRIPTION OF WORK / EXCLUSIONS

Installation of a turnkey ballasted 55.89 kW (peak DC)/43.2 kW (peak AC) photovoltaic system for the 9050 Olin project site at 330 E. Lakeside St. per City of Madison Standard Specification 26 31 00 – Photovoltaic System Performance Requirements dated July 28, 2020.

Price quotation assumes that the utility-required external AC disconnect will be mounted on the east end of the building near the loading dock.

PRIMARY EQUIPMENT	QTY	UNIT PRICE	AMOUNT
<b>Install 55.89 KW PV system</b>	1		129,575
Heliene 405 W modules made in Minnesota, 25-year warranty *	138		-
SolarEdge SE43.2KUS inverter	1		-
DC and AC conductors/raceways			
P860 SolarEdge dual optimizers	69		-
Ballasted racking system - 10 deg tilt for roof mounts	1		-
			-
			-
<i>Thank you for your business!</i>	<b>SUBTOTAL</b>		<b>129,575</b>
	<b>OTHER</b>		-
	<b>TOTAL QUOTE</b>	<b>\$</b>	<b><del>129,575</del></b>

\* Due to product availability issues, we may need to substitute a module with equivalent or better warranty and power.

Less \$2000 - 1 wk crane  
(union crane provided by JPC)

**Total \$127,575**

	System Size	Price	\$/W
93Energy	63.14 kW	\$154,500	2.45
Future	61.6 kW	\$144,000	2.34
Full Spectrum	55.89 kW	\$127,575	2.28