

COMPANY NAME

Eco Solar Solutions

Company Information

Address	36 Austins Way Elkton, Md. 21921
Website	www.eco-solarsolutions.com
Contact Name	Chris Kerr
Telephone	302-893-0073
E-mail	Chris@eco-solarsolutions.com
Year Company Started	2010
Number of Systems Installed	154
Accumulative Amount of Solar MW's installed	2.3 MW

Below summarizes details of your company's installation experiences.

I. Customer Type (check all that apply)

<input checked="" type="checkbox"/>	Commercial buildings (non-office)
	Office buildings
<input checked="" type="checkbox"/>	Small business buildings
<input checked="" type="checkbox"/>	Industrial buildings
<input checked="" type="checkbox"/>	Agricultural buildings
	Apartments (5+ units)
	School buildings
<input checked="" type="checkbox"/>	Residential
	Hospitality
<input checked="" type="checkbox"/>	Utility Scale Ground Mount
	Other

II. What Services Do You Offer?

(check all that apply)

<input checked="" type="checkbox"/>	Solar Installation
<input checked="" type="checkbox"/>	Solar Design
<input checked="" type="checkbox"/>	Energy Storage
<input checked="" type="checkbox"/>	EV Charger Installation

Energy Audits	
Sales	<input checked="" type="checkbox"/> Solar <input checked="" type="checkbox"/> Equipment
Other	

Other: Building integrated and on-site renewable energy systems

III. Do You Offer Warranties or Production Guarantees (check all that apply)

<input checked="" type="checkbox"/>	Warranties
<input checked="" type="checkbox"/>	Production Guarantees

IV. Service Area (check all that apply)

<input checked="" type="checkbox"/>	New Castle, DE
<input checked="" type="checkbox"/>	Kent, DE
<input checked="" type="checkbox"/>	Sussex, DE

V. Do You Charge for Solar Energy Audits or Solar Install estimates (Which one)

<input type="checkbox"/>	Yes
<input checked="" type="checkbox"/>	No

Note: If you give free residential solar audits and charge for commercial audits mention in space above.

VI. Experience (check all that apply)

<input checked="" type="checkbox"/>	Roof Top
<input checked="" type="checkbox"/>	Ground Mounted
	Canopy/Car Port

Following section: "Delaware requires all individuals doing electrical work to have electrical licenses. All phases of PV installations are deemed to be electrical work. Are all your installer team members licensed per Delaware code?"

VII. Team Member Certifications/Education

<input checked="" type="checkbox"/>	NABCEP PV Installation Professional
	NABCEP PV Technical Sales
	NABCEP PV Commissioning & Maintenance Support
<input checked="" type="checkbox"/>	Electrical Licenses