



Community Solar Subscriber Organization Registration Form

1. Legal Name of Registrant: Tattleaux Solar Group, LLC
D/B/A or Trade Name (if applicable):

2. Address: 29 William Street
City: Cambridge State: MA Zip: 02139

Business Address in New Jersey (optional): 300 Carnegie Center Drive, Suite 150
City: Princeton State: NJ Zip: 08540

Daytime Telephone Number: (609) 7862423 Fax: (61) 9451516
E-mail address: j.cortes@tattleauxdepera.com
Website URL: tattleauxsolar.com

3. Federal Tax Number: 364901983

4. Contact First Name: Joseph Last Name: Cortes
Title: President and CEO
Daytime Telephone Number: (61) 2835387 Fax: (61) 9451516
E-mail address: j.cortes@tattleauxdepera.com

\*The Contact must be knowledgeable of the Registrant's operations and available to answer requests and inquiries from the Board during normal business hours.

5. Contact information for any parent company or other corporate entity with an ownership interest of 10 percent or more of the Registrant: (attach additional pages if necessary)

Legal Name:
D/B/A or Trade Name (if applicable):
Address:
City: State: Zip:
Daytime Telephone Number: ( ) Fax: ( )

6. Approximate number of people employed or contracted by the Registrant who will be operating in New Jersey on matters related to community solar: 18

7. Has the registrant, any senior officer of the registrant, or any corporate entity or individual with an ownership interest of 10 percent or more of the registrant ever been under investigation in New Jersey or any other state or federal jurisdiction, received any criminal or regulatory sanctions,



filed a petition in bankruptcy or reorganization or been affiliated with any entity that has filed a petition in bankruptcy or reorganization? .....  Yes  No

If "Yes", identify the entities or individuals subject to investigation or sanctions and provide a detailed explanation of the investigation or sanctions:

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8. Disclose any decisions or pending escalated regulatory actions in New Jersey or other states that affect the registrant's ability to operate in New Jersey, such as suspension, revocation, bankruptcy, or limitation of operating authority:  
 None.

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9. List the types of services or products to be offered by the Registrant in New Jersey in connection with community solar; *(attach additional pages if necessary)*  
 see attached "Addendum"

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10. The Registrant will be operating in the following Electric Distribution Company territories: *(check all that apply)*

- |                                                                   |                                                                  |
|-------------------------------------------------------------------|------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Rockland Electric Company     | <input checked="" type="checkbox"/> Jersey Central Power & Light |
| <input checked="" type="checkbox"/> Public Service Electric & Gas | <input checked="" type="checkbox"/> Atlantic City Electric       |





**Community Solar Subscriber Organization Registration Form Certification under oath**

1. I, Joseph Z. Cortes, hereby certify that I am the President and CEO of the registered community solar subscriber organization Tatleaux Solar Group, LLC and have been authorized to file this Registration Form and Certification on behalf of my organization.
2. I hereby certify that I have carefully examined all of the statements contained in this Registration Form and in the attachments hereto and made a part hereof, that I have knowledge of the matters set forth herein, that all statements made and matters set forth herein are true, correct, and complete to the best of my knowledge, information, and belief and that I know of no material omission. I am aware that submitting false or misleading information in connection with this Registration Form is ground for revocation of registration and may subject me, the registered community solar subscriber organization, and other responsible persons on behalf of the registered community solar subscriber organization to penalties of perjury, as well as to other civil or criminal penalties.
3. I hereby certify that the registered community solar subscriber organization agrees to comply with all standards, rules and regulations applicable to this registration, in accordance with N.J.A.C. 14:8-9 or as may be established by any applicable regulatory authority. I hereby certify that all individuals employed by the Registrant and who may conduct operations pertaining to community solar in New Jersey have been trained to comply with all applicable standards, rules and regulations prior to their commencing work pertaining to community solar in New Jersey.
4. I hereby certify that the registered community solar subscriber organization shall provide in a commercially reasonable manner such information as the Board or its Staff shall require in cases of dispute, compliance verification, or investigation.

Dated this 17<sup>th</sup> day of July, 2020

Signature: [Handwritten Signature]  
 Signature Joseph Z. Cortes  
 Name President and CEO  
 Title



Signed and sworn to before me on this 17<sup>th</sup> day of July, 2020

Notary Public Signature [Handwritten Signature]

Name Michael A. Reid

My commission expires: February 24<sup>th</sup>, 2023







**New Jersey Community Solar Subscriber Organization Registration Form  
Addendum: Answer to Question 9**

9. List the types of services or products to be offered by the Registrant in New Jersey in connection with community solar:

Tattleaux Solar Group Community Solar Products and Services in New Jersey

Products and Services include:

- Residential Discounted Solar Electricity (10 to 15% off current and bill credit rates);
- Low Income Residential Solar Electricity at Significant Discounts (30 to 40% off current and bill credit rates);
- Residential Subscriber Management to comply with New Jersey community solar rules and processes (management of account histories and documents required by NJBPU);
- Education programs regarding community solar in general, New Jersey community solar programs rules and processes, and Tattleaux community solar programs—these education sessions are conducted at Tattleaux’s community partners’ (churches, schools and other non-profits) facilities (during COVID, these are conducted by teleconference and Zoom);
- Tattleaux community and solar partnership programs with churches, schools and other community non-profit organizations including non-solar programs sponsorship and support (Tattleaux, to the extent possible, supports and co-sponsors our community partners’ other non-solar programs such as teen counseling, foodbanks, adult care and assistance, jobs and housing assistance, etc.);
- Tattleaux-sponsored financial literacy programs (these are also conducted at Tattleaux’s community partner’s facilities (during COVID, these are conducted by teleconference and Zoom);
- Tattleaux-sponsored job training programs for low income, disadvantaged and at-risk workers--includes OSHA and Hands-on Solar Installation training and NABCEP certification that allows graduates to install solar anywhere and for any solar firm in the country. Tattleaux and our job training partner have amended our job training programs to be almost all virtual class work except one week’s hands-on training sessions for the trainee conducted on a one-on-one basis for social distancing purposes. Tattleaux recruits job trainees from among the memberships of our community partners. If not for COVID, Tattleaux job training sessions would be conducted at Tattleaux’s community partner’s facilities (during COVID, these are conducted by teleconference and Zoom);
- Tattleaux solar installer hiring programs to construct Tattleaux solar electricity projects--preference is given to Tattleaux job training program graduates. New Jersey Tattleaux job trainees are given priority hiring for Tattleaux projects in New Jersey. Tattleaux NJ job trainees are also given a level of priority for hiring to install solar on Tattleaux non-NJ job sites. Finally, Tattleaux will work to refer our NJ trainees to other solar firms’ hiring for their NJ projects.

NEW JERSEY OFFICE | 300 Carnegie Center Drive • Suite 150 • Princeton, NJ 08540 • (609) 786-2423  
HEAD OFFICE | 177 Huntington Avenue • 17th Floor • Boston, MA 02115 • (617) 336-3999

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# TATTLEAUX NEW JERSEY SOLAR

## Solar Installation Job Training Program: New Jersey

*Sponsor: Tattleaux Solar Group*

*Program Manager/Partner: Millennium Solar Training*

15 Trainees per Group

Solar Training Curriculum:

<p><u>OSHA 10 Training (Online Virtual)</u></p> <p>The OSHA training program for construction provides training for entry-level workers on the recognition, avoidance, abatement, and prevention of safety and health hazards in workplaces. The program also provides information regarding workers' rights, employer responsibilities and how to file a complaint. OSHA training ensures that workers are more knowledgeable about workplace hazards and their rights. Students who successfully complete the MSETA OSHA 10-hour construction industry course receive an OSHA 10-hour construction industry wallet card from the OSHA Training Institute (OTI).</p>
<p><u>Photovoltaic Solar Training Classes (Online Virtual)</u></p> <p>This course introduces the design, installation and evaluation of residential photovoltaic (PV) systems. The principles of photovoltaic solar and how to incorporate a PV system into stand-alone or interconnected electrical system will be covered. Students will also learn system advantages and disadvantages, component operation, system design and requirements.</p>
<p><u>Solar Electrical Hands-on Training (Pre-Scheduled, One-on-One for Social Distancing)</u></p> <p>Converting classroom theory into practice with hands-on PV experience provided! This five-day lab class offers students the opportunity to work closely with experienced PV professionals and get hands-on by fully installing and commissioning a wide variety of solar PV system types before testing the system, then followed by a de-commissioning and break down experience. Trainees will work with modules, inverters and various racking components from a range of manufacturers in the PV industry.</p>
<p><u>Photovoltaic Systems Textbook, 3<sup>rd</sup> Edition</u></p> <p>"The Photovoltaic System," 3<sup>rd</sup> Edition, QR scan codes located throughout the book feature interactive resources for independent study to enhance learning, including Quick Quizzes, an interactive review of key topics covered in each chapter.</p>
<p><u>Electrical Level 1 Trainee Guide, 9<sup>th</sup> Edition</u></p> <p>This trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and more! Key content includes: Orientation to electrical trade, safety, circuits, theory, Introduction to National Electrical Code, device boxes, hand bending, raceways, fittings, conductors, cables, construction drawing, residential services and electrical test equipment.</p>
<p><u>Mike Holt's "Understanding NEC Requirements"</u></p> <p>This textbook covers the NEC requirements for Solar PV systems</p>
<p><u>NABCEP Associates Exam Preparation (Online Virtual)</u></p> <p>This course will cover NABCEP learning objectives and prepare the trainee for NABCEP testing.</p>

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