

The Solar Energy Association of Connecticut invites you

to a Seminar & Discussion

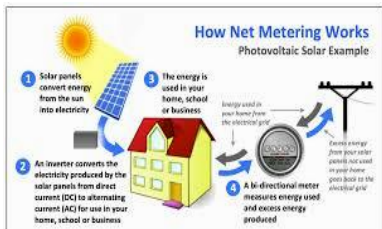
on

Saturday, Sept 29, 2018 (2 pm)

at the

Glastonbury Public Library

2407 Main Street, Glastonbury, Connecticut



“ Solar PV - Net Metering, Tariffs, New Energy Legislation: Developments in Battery Storage/EVs ; Solar PV Market Outlook ”

featuring

Selya Price [Senior Mgr, Statutory and Infrastructure Programs, CT Green Bank



ADVANCE REGISTRATION REQUESTED. - Call **860-233-5684, 860-649-9827, 860-489-9555, or 203-613-4363**

The Solar PV market has done well during the last few years. Changes are expected now, especially in the context of Net-Metering and Utility-related issues. What are the implications of recent Energy Legislation in CT? What can we expect for Solar & Renewable Energy now? What programs can we expect at the State & Federal levels? And the role of Energy Storage and EVs?

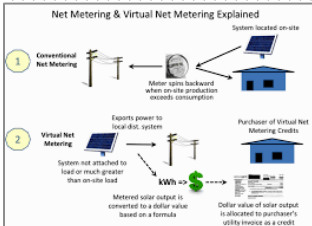
In this seminar, **Selya Price** from Connecticut Green Bank will provide an overview & status of: 1) Recently passed **Energy Legislation, Public Act 18-50**, concerning Connecticut's Energy Future; 2) Developments in **Battery Storage** [incl a pilot project] & **EVs**; and 3) The **Resid. Solar PV market**.

The presentation will highlight the major clean energy provisions of PA 18-50 and summarize early progress made to implement these provisions, in particular future compensation tariffs that will replace net metering. It will describe future compensation tariff options that will be available to residential solar PV customers, as specified in PA 18-50, & potential implications for the residential solar PV market. Also summarize what is being done relating to **Battery Storage & Electric Vehicles**.

Following the speakers' presentations, we invite others with knowledge and experience relating to such topics to offer their comments or succinct accounts of happenings and issues relating to **Solar and renewable energy in Connecticut and elsewhere in the nation**.

Come & find out how you may help shape the future in CT & the nation during these changing times.

DIRECTIONS: The location is near **the intersection of Hebron Avenue and Main Street in Glastonbury, Connecticut** **From Rte I-84 near Hartford** – Exit 55 for **Rte 2 EAST** – on Rte 2 East, go about 5 miles – take **Exit 8 (Hebron Ave)** --Turn **RIGHT** on to Hebron Avenue – go about 1/2 mile – turn **RIGHT** on to Main Street – about 50 yards – take **first Left** on to Addie Lane – goes into the Parking area behind the Library. Take the Rear Entrance – and go to the Community Room.



Enhancing Solar PV with Storage →



This event is organized by the

Solar Energy Association of Connecticut, Inc. ,

A nonprofit, professional, educational organization (active since 1976)

which supports and promotes the use of renewable energies and environmentally benign technologies.

[Solar Energy Assoc. of Conn. Inc.; P.O. Box 541; Hartford CT 06101. Web Site: www.SolarEnergyOfCT.org]

We invite you to become a member and participate in our activities.

[Please visit the Web Site for relevant information.]