

Build Your "FREE ENERGY Solar Charger!



Sign-up today and Take Charge in just 1 Day!





Your group will receive the Inspiration and participate in Hands-on Workshop building your own *iHold* Solar Charge Controller Battery and receive a 20V+ - 25W *iGet* Solar Panel.

Possible Groups:

- Social Groups
- Schools, Classes, or Churches
- Boy & Girl Scouts
- Sports / Camping
- Dad / Mom / Son / Daughter
- Car & Boat Owners & Shows
- Extra Curricular School
- Events, Fairs, Expos
- Business Opportunities

Successfully Presented to 5 Grade to High School & Adult Students



All tools and supplies are provided for classes. You learn and build your Solar Charger under supervision.

- Hands-on and Classroom -6 hr. Session
- Maximum of 4-6 Students

Each Kit Includes:

- 25W Commercially produced Solar Panel
- You build your own SolarTrek Solar Charger (iHold Battery System)

\$259.95 per participant - Lead Acid Battery \$349.95 per participant - Lithium Battery

Call to Sign-up for Booking and the latest pricing.

SolarTrek@LesLaMotte.com



Solar Use







Solar Panel

iGet™



iHold Build Class / Kit

Learn How to Build Solar Charge Controllers

Build a 12V+ - 9Amp Hr Solar Charge Controlled Battery to Power Your:

- Laptop
- Tenting & Camping
- Boating Power
- Cooking with 12V Products
- Car Emergency & Repairs
- Gardening & Water Features
- Emergency Power
- Hobby Cars, Plane, & Drones
- Cooking & Water Pumping

iGet Build Class / Kit

Learn How to Build Solar Panels and Solar Systems

Receive a 20V+ - 25W Solar Panel to Power Your:

- iHold Solar Charge Controller Battery
- Laptop
- Tenting & Camping
- Boating Power
- Cooking with 12V Products Car Emergency &
- Repairs Gardening & Water Features
- Emergency Power
- Hobby Cars, Plane, & Drones
- Cooking & Water
- Pumping

iUse Basic Solar Usage Class

Learn How Batteries, Motors, & Solar Work

Learn How to Use Your iHold & iGet Solar Panel to:

- Discover the Science of Solar Cells
- The "Math" of Electricity
- Solar Cells Uses
- Kinds & Forms of Solar Cells
- On & Off Grid Solar Systems
- How to Scale Designing Your Solar System
- Learn About Thermal Solar Energy
- What Appliances Can Be Used with Solar Systems
- Cooking & Water Pumping