

Solar Fiesta!

Admission

Exhibit Grounds

Workshops

\$3 for Adults
 \$2 for Seniors
 \$1 for Students with ID
 Free (w/ID) for
 NMSEA Members
 Children Under 12
 Teachers
 PNM Employees

Single Workshop - \$10
 (NMSEA Members - \$7)
 All-day Pass - \$30
 (NMSEA Members - \$20)
 Weekend Pass - \$50
 (NMSEA Members - \$35)



Please Support This Year's Sponsors:

PNM
 NM EMNRD
 New Belgium Brewing Company
 Cedar Mountain Solar
 City of Albuquerque
 Conergy * Southwest Windpower
 American Solar Energy Assoc/Solar Today
 Advent Solar * Kyocera Solar
 Natural Awakenings * Solar Ranch

See sponsors and exhibitors on our website.



New Mexico Solar Energy Association (NMSEA)
 is a 501(c)3 organization,
 a private non-profit organization
 dedicated to furthering
 solar and related arts, sciences and technologies
 with concern for the
 ecologic, social and economic fabric of the region.



See our website:
www.nmsea.org
 for more information
 about NMSEA and this event.



New Mexico Solar Energy Association
 1009 Bradbury SE, Ste. 35
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 888-881NM50L

September 15 & 16, 2007

New Mexico
 Solar Energy Association
 presents

Solar Fiesta!

New Mexico's Premier Renewable Energy
 and Environmental Education Fair
 Offers



Highland High School
 South of I-40
 SW of San Mateo and Central
 Albuquerque, NM

Exhibits are open 10am-5pm



Events for Everyone!

Exhibits Galore

Meet professionals in the solar and renewable industries and like-minded organizations face-to-face. Find qualified installers. Get answers to your questions, from basics to the nitty-gritty technical. See new products.

Adult Workshops

Classes on renewable energy, energy efficiency and sustainable living are organized in a "track" approach. A draft workshop schedule is on our website.

Free Workshop

We offer a free, hour-long workshop each morning of the Solar Fiesta at 9:30am, before Fiesta opens. New to renewables? Get a quick introduction to solar electricity and heating, passive solar design, and alternative materials and fuels.

Docent Program

This year, San Juan College and Luna Community College have arranged brief tours to exhibits that display technologies presented in the free workshop.



New Location

A fitting theme for this year's Solar Fiesta is **Brighter SOLutions**. Our new location, **Highland High School**, is a brighter solution with a larger indoor exhibit area and greater workshop capacity. Come see and learn brighter solutions for you.



Topics on Sustainability

Solar Financing

Energy Efficiency Savings
Solar Tax Credits * Net Metering
Renewable Energy Certificates

Solar Electricity

Grid-tied PV * Remote PV * Wind * Hybrid

Solar Thermal

Hot Water * Radiant Heat * Solar Cooling

Green Building

Passive Design * Alternative Materials

Water

Solar Pumping * Catchment * Greywater

Alternative Fuels

Biodiesel * Veggie Oil * Electric/Hybrids

And More!



Especially for Children

Scavenger Hunt

Visit exhibits to gather solar clues and win a prize.

Solar Cars

Bring your own model solar car or purchase one to assemble and race.

Science Projects

Several exhibits will be provided by school students on Saturday. Please contact the office if you'd like to display.

Professional Offerings

Professional Track

The Professional Track provides business and technical classes for industry professionals and other interested folk.

Technical Sessions

Numerous requests brought back NMSEA's origins as a technical society last year. We anticipate another first-rate, well-rounded session! Topics are on the web.



Other Activities

The Up & Atom van. Outdoor speakers and entertainment. Raffles for children and adults. Silent Auction. Solar-baked cookies. Video room. Food concessions.



Volunteers

For Solar Fiesta and during the year, we rely on and greatly appreciate volunteers to make the Solar Fiesta and NMSEA in general successful!

Contact us to offer your time. No solar knowledge needed!