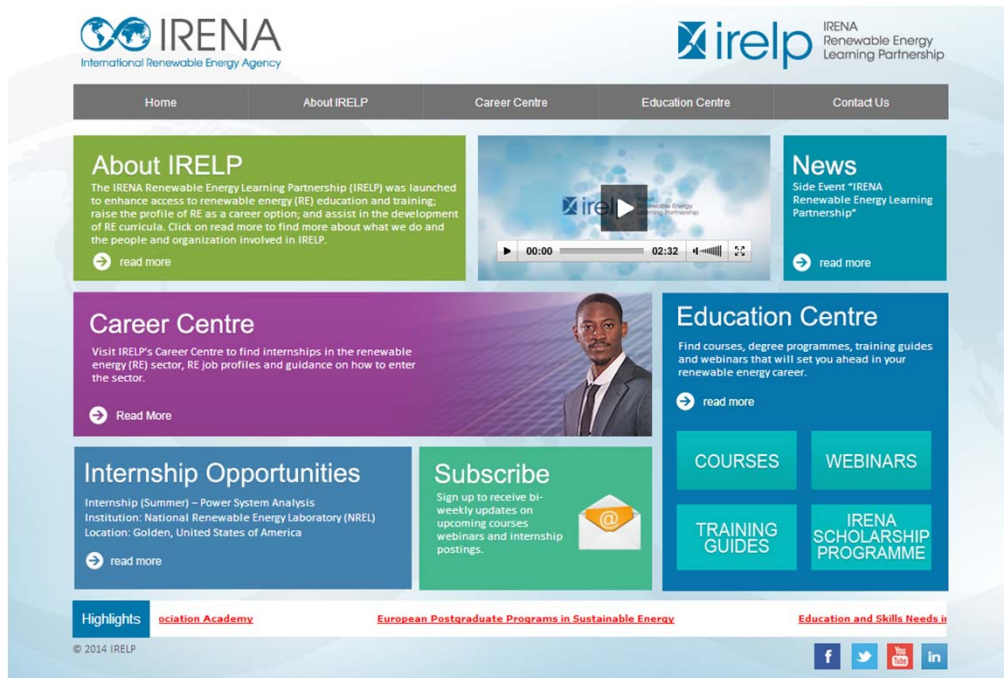


IRENA Renewable Energy Learning Partnership (IRELP)

Stephanie Pinnington

International Renewable Energy Agency (IRENA)

2 April 2014



The screenshot shows the IRELP website homepage. At the top, there are logos for IRENA (International Renewable Energy Agency) and IRELP (IRENA Renewable Energy Learning Partnership). A navigation menu includes Home, About IRELP, Career Centre, Education Centre, and Contact Us. The main content area is divided into several sections: 'About IRELP' with a brief description and a 'read more' link; a video player showing a video about the partnership; 'News' with a link to a side event; 'Career Centre' with a 'Read More' link and a photo of a man; 'Education Centre' with a 'read more' link and buttons for 'COURSES', 'WEBINARS', 'TRAINING GUIDES', and 'IRENA SCHOLARSHIP PROGRAMME'; 'Internship Opportunities' with details for a summer internship at NREL and a 'read more' link; and a 'Subscribe' section with an email icon and a 'read more' link. At the bottom, there are social media icons for Facebook, Twitter, YouTube, and LinkedIn, and a copyright notice for 2014 IRELP.



IRELP's objective is to aid in the development of a strong and highly skilled workforce for the renewable energy sector.

About IRELP

- IRELP currently features more than 3,000 renewable energy courses, workshops, degree programmes, webinars, training guides, and internship opportunities.
- IRELP has 22 partner organizations who play a critical role in contributing information to IRELP.
- IRELP has users in 198 countries worldwide.
- Over the past year have witnessed a dramatic growth in the project:
 - Avg. of 7000 users/month
 - 36% of users return to the site
 - Over 145,000 followers on social media

IRELP's Partners



MEET THE IRELP GLOBAL NETWORK

AND FIND OUT HOW YOU CAN JOIN 



Fadi Mukhalalati
Syria



Kyungho Park
South Korea



Olumuyiwa Okediran
Nigeria



The IRELP Global Network is a group of highly accomplished individuals engaged in the field of renewable energy who share IRELP's vision and mission to increase awareness of, and accessibility to renewable energy education and training worldwide. Members of the Global Network have made volunteer commitments to assist in researching and consolidating information on renewable energy education in order to enhance the services that IRELP offers.

Home About IRELP Career Centre **Education Centre** Contact Us

COURSES

Find short courses, workshops and degree programmes



FACE TO FACE



ONLINE

RESOURCES FOR EDUCATORS

TRAINING GUIDES AND MANUALS

IRENA SCHOLARSHIP PROGRAMME

WEBINARS

World Bio Markets 2014 - Plant Process Design and Optimisation

Industry leading content looking at the current challenges and opportunities within the global plant process design and optimisation sector.

Date: 29 Jan 2014
Time: 4:00 pm GMT

[in](#) [Twitter](#) [f](#) [YouTube](#)

Search Courses

Course Keywords

[Search →](#) [Reset →](#)

Advanced Filters

[Expand All](#) [Collapse All](#)

- Sector
- Course Delivery
- Region
- Country
- Course Type
- Course Language
- Qualification Awarded
- Course Start Date
- Registration Deadline
- Access



Courses of Interest (FREE and Online)

Finance 101 for Renewable Energy Professionals

How to Make Money in Renewable Energy

Energy Sector Strategies to Support Green Growth

Introduction to Clean Energy Project Feasibility Analysis

Introduction to Renewable Energy

Demand Response and the Smart Grid

Going Green With Leadership in Energy and Environmental Design (LEED)

Energy Efficiency Fundamentals

Webinars

[Home](#) › [Webinars](#)

[← Back](#)

Project Implementation and O&M

Subject: Project Development and Management, Operations and Maintenance | Date: 30 Jul 2014 | Time: 11:00 am MDT | Language: English


Duration: 1.5 Hours | Webinar Type: Free | Institution: <http://energy.gov/> | [Webinar Link](#)

Attendees will become familiar with the last two steps of the five steps of the Energy Project Framework: project implementation (step #4) and Operations and Maintenance (step #5). Information on project management, reporting, monitoring, and commissioning will be provided. Other topics discussed include project agreements, vendor contracting process, preconstruction tasks, and equipment installation. The importance of developing a long-term Operations and Maintenance (O&M) plan, establishing a maintenance schedule, replacing worn or disabled equipment, establishing and enhancing an effective and motivated O&M staff, evaluating warranty agreements and extensions, and budgeting for operation and maintenance will be stressed.



Join Webinar






B-REED

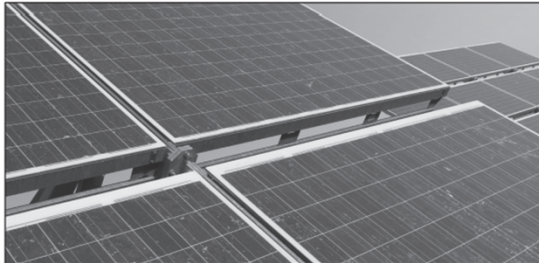
Brazil Rural Energy Enterprise Development
Desenvolvimento de Empresas de Energia Rural no Brasil

A UNEP Initiative Supported by the United Nations Foundation

Programme Overview		Toolkit for Energy Entrepreneurs	
Market Opportunity		Chapter 1	Introduction ()
How to Collaborate		Chapter 2	Fact-Finding ()
Technology Information		Chapter 3	Feasibility An
B-REED Projects		Chapter 4	Business Pla
Training Materials		Chapter 5	Financial Intr
Partners			
B-REED Funders			
Press			
Contact Information			



[Home](#) [Search](#) [Site Map](#)





FIELD INSPECTION GUIDELINES

FOR PV SYSTEMS


PREPARED FOR:
Interstate Renewable Energy Council
Version 1.1 / June 2010
available at www.irecusa.org

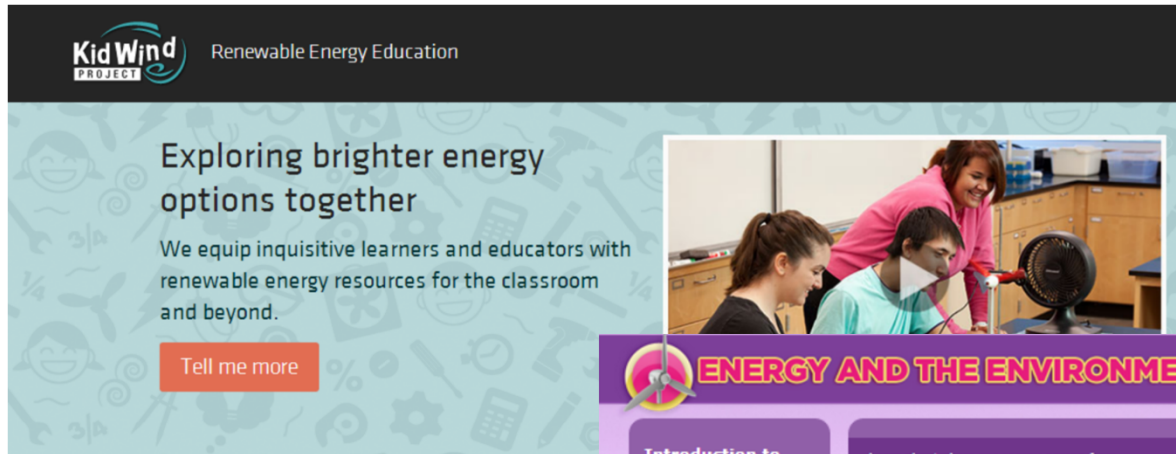
PREPARED BY:
Brooks Engineering
873 Kells Circle
Vacaville, CA 95688
www.brooksolar.com





Interstate Renewable Energy Council



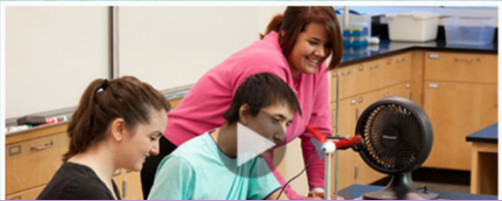


KidWind PROJECT Renewable Energy Education

Exploring brighter energy options together

We equip inquisitive learners and educators with renewable energy resources for the classroom and beyond.

[Tell me more](#)



waar halen ze de energie v

SolarKIDS

Children and sustainability, of course!

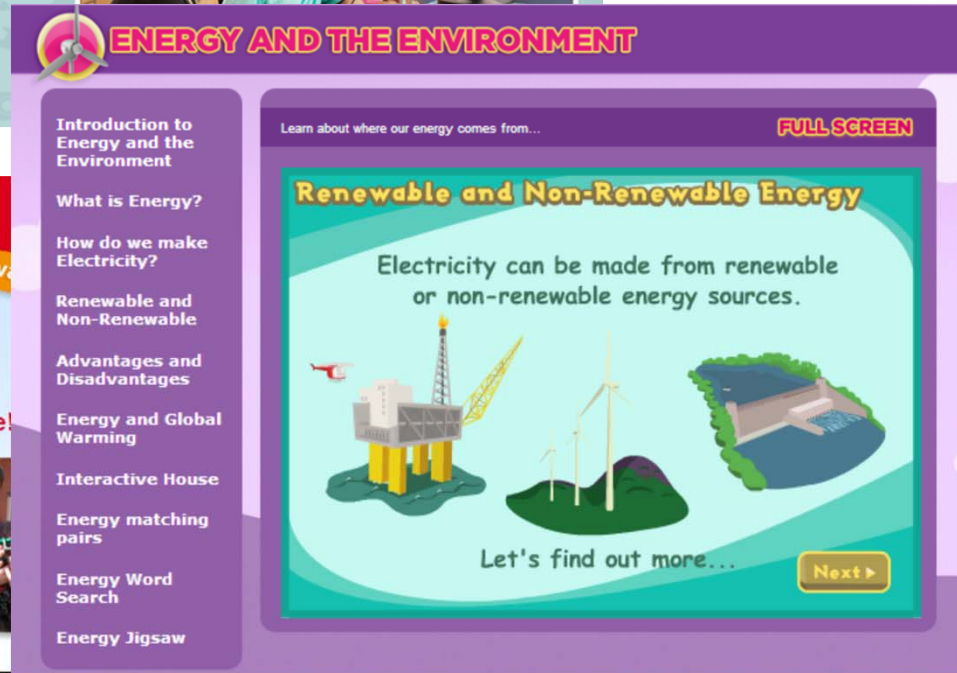
Solarkids develops workshops in science, activities for events and outreach programs.

Children in the age of 4-14 years old discover in an active way what energy is, where it comes from and how you can generate it.

This is an example of our projects:



- HOME
- DOEL, MISSIE, VISIE
- NIEUWS
- WORKSHOPS
- EVENEMENTEN
- WEBSHOP
- RECENSIES
- DUURZAAMHEID
- PARTNERS



ENERGY AND THE ENVIRONMENT

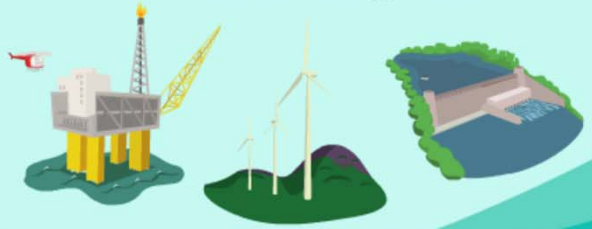
Introduction to Energy and the Environment

- What is Energy?
- How do we make Electricity?
- Renewable and Non-Renewable
- Advantages and Disadvantages
- Energy and Global Warming
- Interactive House
- Energy matching pairs
- Energy Word Search
- Energy Jigsaw

Learn about where our energy comes from... **FULL SCREEN**

Renewable and Non-Renewable Energy

Electricity can be made from renewable or non-renewable energy sources.



Let's find out more... [Next >](#)




Includes information on:

- Programme details
- Reasons to apply
- Admissions requirements
- Lecture Series

Career Centre Resources

Home About IRELP Career Centre Education Centre Contact Us


RENEWABLE ENERGY INTERNSHIPS



HOW TO

- Build your resume
- Prepare for an interview
- Find a renewable energy job


JOBS AND SKILLS REPORTS



CAREER PROFILE OF THE MONTH


Solar Site Assessor




Site assessors take readings of sunlight and review weather patterns to calculate how much energy can be derived from a specific location. Based on these findings, they provide recommendations, such as the best size and layout of panels. Site assessors will also be responsible for preparing site plans to be used by installers. For residential installations, site assessors may produce reports on potential cost savings.



[Find more career profiles](#)

TABARÉ A. CURRÁS
WWF INTERNATIONAL



in   

Start your Renewable Energy Career Today!



The screenshot displays the IRENA Internship Database website interface. At the top, the IRENA logo and the IRELP (IRENA Renewable Energy Learning Partnership) logo are visible. A navigation bar includes links for Home, About IRELP, Career Centre, Education Centre, and Contact Us. The main content area is titled "Internships" and features a world map with various colored pins indicating the locations of available internships. Below the map, there is a section for "Internships" with two featured listings:

- Summer Intern: Market Intelligence**
Southern California Edison is one of the nation's largest investor-owned electric utilities. We are an industry leader that is designing new and innovative ways to meet our customer's needs. We are...
[Read More](#) →
Sector: Multiple | Region: North America | Country: United States of America | City: Rosemead | Internship Start Date: | Application Deadline: 08 Feb 2014 | Workign Hours: Full Time | Institution: Southern California Edison's (SCE) | [Internship Link](#)
- New Design/Marketing Intern – Latin America Focus**
MicroEnergy International (MEI) is a globally active consultancy firm, based in Berlin, dedicated to the development of energy supply strategies in regions with poor infrastructure and low income....
[Read More](#) →
Sector: Multiple | Region: Europe | Country: Germany | City: Berlin | Internship Start Date: | Application Deadline: 17 Jan 2014 | Internship Duration: 4-6 Months | Workign Hours: Full Time | Compensation: Paid | Institution: MicroEnergy International (MEI) | [Internship Link](#)

On the left side of the page, there is a "Search Internships" section with a text input for "Internship Keywords" and "Search" and "Reset" buttons. Below this is an "Advanced Filters" section with "Expand All" and "Collapse All" buttons. The "Sector" filter includes options like All, All Renewables, Bioenergy, Geothermal Energy, Hydropower, Ocean Energy, Solar Energy, Wind Energy, Legislation and Policy, Financing & Business Models, and Other. The "Region" filter includes Country, Working Hours, and Compensation. At the bottom left, there is a "Partners" section featuring the reeep logo and the text "renewable energy & energy efficiency partnership".

Find a Renewable Energy Job



Helping exceptional university students prepare for and find clean energy jobs.

Search for green and renewable energy jobs



Find a Job

Keywords

e.g. hydrologist

Location

e.g. London, Germany, California

Search >>>

More Search Options

More than **40**
Renewable Energy
Job Search Sites



12 thousand eco-jobs and counting!

GoodWork is Canada's environmental job site, connecting environmentally friendly job seekers, organizations and companies since 2001.





IRENA
Renewable Energy
Learning Partnership



LOOKING FOR RENEWABLE ENERGY
EDUCATIONAL OPPORTUNITIES?

[SEARCH NOW](#)

The International Renewable Energy Agency (IRENA) promotes the widespread adoption and sustainable use of all forms of renewable energy worldwide.

The IRENA Renewable Energy Learning Partnership (IRELP) was formed to increase awareness of, and broaden access to educational opportunities and resources in the fast-growing sector. IRELP is the largest hub for renewable energy education and training, currently offering free access to a global database of more than 2,500 workshops, courses, degree and certificate programmes, internship opportunities, webinars and training guides.

With active users in more than 180 countries, IRELP is helping students, aspiring professionals and future decision makers embark on exciting renewable energy careers.

irelp.irena.org

UPCOMING COURSES

GWQ Fire Awareness
Location: Grand Rapids, United States of America
[Read More](#)

GWQ Manual Handling
Location: Grand Rapids, United States of America
[Read More](#)

Solar Thermal Installation
Location: Sheridan, United States of America
[Read More](#)

INTERNSHIP OPPORTUNITIES

Intern - Saudi JV Project Intern Assignment
SunEdison
Saint Peters, United States of America [Read More](#)

Internship (Summer) - Power System Analysis
National Renewable Energy Laboratory (NREL)
Golden, United States of America [Read More](#)

MBA Summer Intern Job
NRG
San Francisco, United States of America [Read More](#)

WEBINARS

Home Energy Management
Date: 01 Apr 2014 / 2:00 pm EDT
[Read More](#)

Engaging Building Occupants to Reduce Energy Use
Date: 01 Apr 2014 / 3:00 pm EDT
[Read More](#)

**Renewable Energy Project Development and Finance Fr
Step Process**
Date: 02 Apr 2014 / 11:00 am MDT
[Read More](#)

Subscribe to the IRELP Newsletter

[Home](#) [Subscribe to the IRELP Newsletter](#)

Subscribe to the IRENA Renewable Energy Learning Partnership (IRELP) Newsletter to receive regular updates on upcoming courses, webinars and internship opportunities in the field of renewable energy. Please enter your information below in order to subscribe. Once submitted, you will receive a confirmation email from the IRELP team. Please follow the instructions provided in the email to enjoy the IRELP Newsletter.


Subscribe to receive updates pertaining to the following subjects.

- Bioenergy
- Geothermal Energy
- Hydropower
- Ocean Energy
- Solar Energy
- Wind Energy

Name

Email

[Submit](#)



Education gap observed through IRELP



Support renewable energy curriculum development, particularly within developing countries, through the establishment of an online community with discussion forums.

Welcome to the IRENA Community

Ask questions. Share ideas.
Join the renewable energy conversation!

Users

IRENA Community

Register · Connect with Facebook · Sign In · Help

THE STARTING LINE	THE MARKET	THE CLASSROOM	THE LAB	THE PLANET	THE LOUNGE
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Latest Posts

SUBJECT	AUTHOR	POSTED
What are some facts that everyone should know about... The Lounge	ADMIN spinnington	03-27-2014 01:06 AM
What are some good renewable energy blogs to follo... The Lounge	ADMIN spinnington	03-27-2014 01:06 AM

Quick Links

- Register
- Sign In

Top Liked Posts

- new website on bird sensitivity in the



www.facebook.com/irena.irelp



www.twitter.com/IRELPproject

Stephanie Pinnington

spinnington@irena.org