

# SOLAR ENERGY INTERNATIONAL

Educate. Engage. Empower.

# **BRAND GUIDELINES**



# **CONTENTS**

## 3 Introduction

4 Mission & Vision

## 6 Brand Voice

8 Brand Tone

## **10** Brand Identity

- 12 Logos
- 16 Colors
- 20 Typography
- 24 Photography/Illustration

## **30** Sample Applications

### **37** Approval Process for Communications

# INTRODUCTION

SEI's brand book is meant to capture and communicate the visual and vocal 'spirit' or 'ethos' of SEI. This book should be used by the organization as a tool for comprehending and conveying SEI's mission and objectives in a cohesive way. Understanding and following the requisites in this book will help to secure brand clarity and continuity across all external communications. In its essence, this book helps SEI maintain a consistent, clear and understandable presence and perception in and among the world around us.

# **MISSION & VISION**

Solar Energy International (SEI) was founded in 1991 as a nonprofit educational organization. Our mission is to provide industry-leading technical training and expertise in renewable energy to empower people, communities, and businesses worldwide. Why? Because we envision a world powered by renewable energy!





# **BRAND VOICE**

SEI's brand voice is the 'personality and presence' SEI communicates with when using words to speak to our audience, influencing how we are perceived by those outside of the organization. Our brand voice endeavors to be consistent and recognizable so that SEI's voice is identifiable despite different writers/content creators. The words below are meant to capture the qualities of all of SEI's communications and should be kept in mind when writing on behalf of the organization.

## Technical yet Accessible

As the industry-leader in solar training, SEI's subject matter and curriculum tends to be technical in nature, and so we communicate in this regard when the context is fitting. Simultaneously, we communicate in a tempered and simplified tone, so as to reach the broadest audience possible to provide clear information and education to an audience with a diverse range of skills, aptitudes and learning styles.

# Informed yet Relaxed

We seek to speak from an informed position, demonstrating our comprehension on a broad range of topics related to solar energy. At the same time, SEI's persona is not stuffy or overly formal – we're warm, upbeat, and fun - and we ought to let it show.

As a thought leader in the solar sector, SEI's voice carries an authority that others look to for guidance and hope. Because of this, it is imperative that we speak to our audience in such a way that includes a measure of both reality and optimism - that we do not look away from what actually exists, but that we anticipate and seek to communicate the best possible outcome.

# Genuine yet Compelling

## KEY TAKEAWAYS

Share knowledge succinctly and give general advice

Communicate with overly complex terminology

Enthusiastically convey a grasp on the subject matter

Speak on a topic in a cold, calculated manner only

Speak about realities tempered with optimism

Communicate with pessimism or overt political statements







# **BRAND TONE**

SEI's brand tone goes beyond the words we use to communicate about ourselves and seeks to tell our audience how we feel about our specific message - and how they should too. In other words, it's not just about what we are saying (voice), but how we are saying it (tone). Since a spectrum of tone exists, we want to leverage our tone to be consistent, memorable and inoffensive on behalf of SEI. View the section on the following page as a starting point to consider how SEI's brand tone functions.

## **Tone Chart**

TONE

Enthusiastic Casua Broad Simple

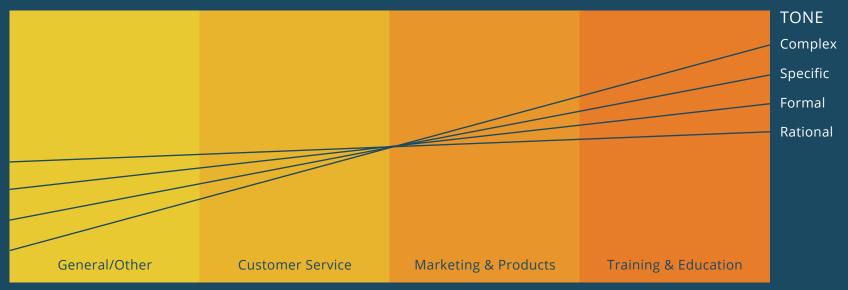
# **Tone Modification**

While we strive to keep our overall tone as consistent as possible, varying contexts and purposes will often determine final tone used. Consider the following when reviewing tone:

- Audience (ie: students vs. board members) • Setting or means of communication (ie: email vs. phone)

Use the chart below to help determine proper tone for each setting.

#### COMMUNICATION CONTEXT



- Goal of communication (ie: entertain vs. inform)
- History of communication (ie: what's worked/hasn't)

# **BRAND IDENTITY**

SEI's brand identity is what visually makes us unique. While SEI's brand voice and tone is our 'personality and presence through words and how we express them', our brand identity is 'the face and attire' that represents SEI in the eyes of a watching world. Maintaining a presentable appearance ensures that SEI is recognizable, predictable and trustworthy to our audience (all things that already exist among the organization). Use the following guidelines to assure SEI's visual presence is properly represented.

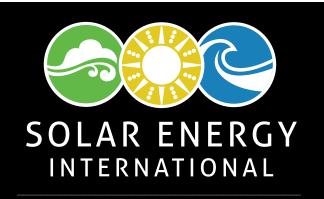


## Primary Logos

VERTICAL CENTER



Educate. Engage. Empower.



Educate. Engage. Empower.

PRIDE



HORIZONTAL LEFT



Educate. Engage. Empower.

HORIZONTAL CENTER



## SOLAR ENERGY INTERNATIONAL

Renewable Energy Education for a Sustainable Future



## Alternative Logos

### NO TAGLINE



## SOLAR ENERGY INTERNATIONAL

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SOLAR ENERGY INTERNATIONAL

#### CIRCLES ONLY



**BLACK & WHITE** 



SOLAR ENERGY INTERNATIONAL

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GRAYSCALE



SOLAR ENERGY INTERNATIONAL

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Visit solarenergy.org/branding to access and download logo files

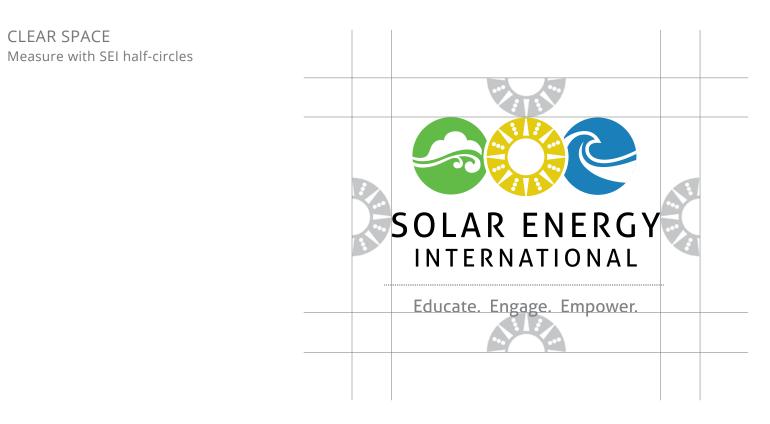


Logo Misuse 🛛

MINIMUM HEIGHT Measure at SEI full circles

CLEAR SPACE





Minimum clear space is one-half the height of an SEI circle









Avoid using dark logo on dark colors



Never apply a gradient or color change



Do not alter the font, color, size or spacing



Do not change the logo shapes



Do not stretch or skew logo





Do not use a pixelated or blurry logo



Do not overlay logo in an unreadable way Do not alter spacing or re-order elements



Do not place logo in a container on image

## Color Palette

# Tints & Shades

#### PRIMARY COLORS PRIMARY COLORS ONLY SEI BLACK SEI WHITE SEI BLUE CMYK: 0, 0, 0, 100 CMYK: 0, 0, 0, 0 CMYK: 82, 41, 9, 0 SEI RGB: 0, 0, 0 RGB: 255, 255, 255 RGB: 34, 129, 183 HEX: #FFFFFF HEX: #000000 HEX: #2281B7 SEI SEI GREEN SEI YELLOW SEI NAVY CMYK: 10, 17, 92, 0 CMYK: 93, 67, 42, 28 CMYK: 85, 13, 98, 1 RGB: 234, 201, 56 RGB: 27, 72, 97 RGB: 3, 156, 76 HEX: #039C4C HEX: #EAC938 HEX: #1B4861 PRIMARY NEUTRAL COLORS DARK GRAY MEDIUM GRAY LIGHT GRAY CMYK: 69, 63, 62, 58 CMYK: 56, 47, 47, 12 CMYK: 2, 1, 1, 0 RGB: 51, 51, 51 RGB: 116, 116, 116 RGB: 247, 247, 247 SEI HEX: #333333 HEX: #747474 HEX: #F7F7F7 LIGHTER

BLUE	10%	20%	30%	40%	50%
	DARKER	DARKER	DARKER	DARKER	DARKER
BLUE	10%	20%	30%	40%	50%
	LIGHTER	LIGHTER	LIGHTER	LIGHTER	LIGHTER
GREEN	10%	20%	30%	40%	50%
	DARKER	DARKER	DARKER	DARKER	DARKER
GREEN	10%	20%	30%	40%	50%
	LIGHTER	LIGHTER	LIGHTER	LIGHTER	LIGHTER
SEI LLOW	10% DARKER	20% DARKER	30% DARKER	40% DARKER	50% DARKER
	10% LIGHTER				
NAVY	10%	20%	30%	40%	50%
	DARKER	DARKER	DARKER	DARKER	DARKER
	10%	20%	30%	40%	50%
	LIGHTER	LIGHTER	LIGHTER	LIGHTER	LIGHTER

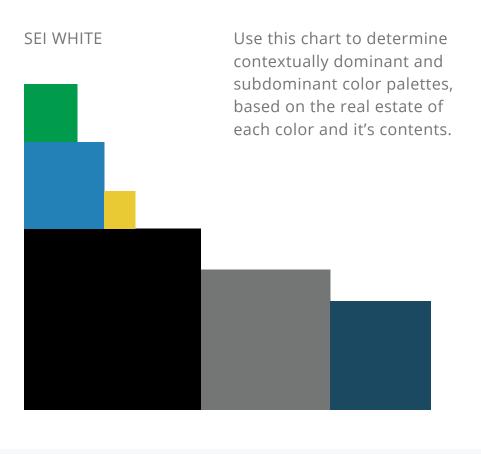
In some instances, it is necessary to use primary color tints (lighter values) and shades (darker values). This should be done sparingly, and in proper context (see below for example).

Tints can be lightened up to 50% (maximum) of base color.

Shades can be darkened up to 50% (maximum) of base color.

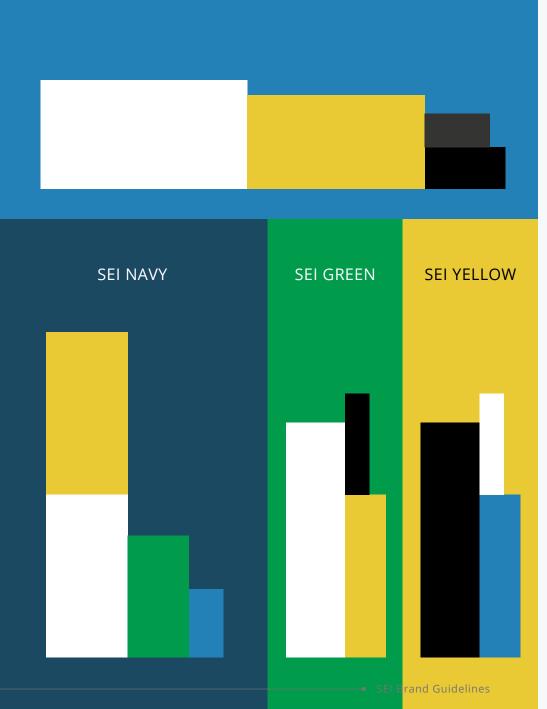


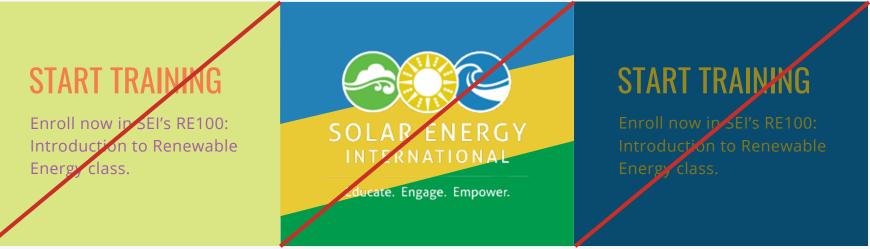
## Color Usage





### SEI BLUE





Do not use dark on dark colors

SEI Brand Guidelines •



Never use another color not in the palette Avoid using bright primary colors together Do not use tints or shades as main colors



Avoid using solid colors that cover central image features Do not use light on light colors



PRIMARY TYPOGRAPHY

# Oswald ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

VARIATIONS

#### Oswald Extra Light

ABCDEFGHIJKLMNOPORSTUVWXYZ abcdefghijklmnopgrstuvwxyz 1234567890

#### **Oswald SemiBold**

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopgrstuvwxyz 1234567890

### Oswald Light

ABCDEFGHIJKLMNOPORSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

### Oswald Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

## **PROPER USES**

Headlines Subheadlines/Subheadings Large, bold text Callouts

ABCDEFGHIJKLMNOPORSTUVWXYZ

## **Oswald Medium**

abcdefghijklmnopgrstuvwxyz 1234567890

VARIATIONS

1234567890

1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

Visit solarenergy.org/branding to access and download font files

# Typography

SECONDARY TYPOGRAPHY

# Open Sans ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

Open Sans Light ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopgrstuvwxyz

**Open Sans SemiBold** ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

### **Open Sans Bold Italic**

Open Sans Light Italic ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

**Open Sans SemiBold Italic** *ABCDEFGHIJKLMNOPQRSTUVWXYZ* abcdefghijklmnopqrstuvwxyz 1234567890

### **Open Sans ExtraBold**

**ABCDEFGHIJKLMNOPQRSTUVWXYZ** abcdefghijklmnopqrstuvwxyz 1234567890

**Open Sans Italic** *ABCDEFGHIJKLMNOPQRSTUVWXYZ* abcdefghijklmnopqrstuvwxyz 1234567890

**Open Sans Bold** ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

#### Open Sans ExtraBold Italic

**ABCDEFGHIJKLMNOPQRSTUVWXYZ** abcdefghijklmnopqrstuvwxyz 1234567890



PROPER USES

Body copy Small, supportive text Subheadlines/ Subheadings alternative



### ALTERNATIVE TYPOGRAPHY

There may be times when SEI's fonts are limited or unavailable and need a more generic font alternative. This section shows the preferred options for alternative fonts to be used in such cases. Examples include email, enewsletters, website fallback fonts, etc.

Arial Regular	Helvetica Regular	PT Sans Regular	PROPER USES Subheadlines/ Subheadings Body copy	SUBHEADL Open Sans BODY Open Sans
Arial Bold	Helvetica Bold	PT Sans Bold	PROPER USES Headlines Large, bold text Callouts	Note how
Arial Italic	Helvetica Oblique	PT Sans Italic	PROPER USES Highlights Extras	HEADLIN Oswald BODY Open Sa

## Typographical Hierarchy

Proper hierarchy is key to making sure that the essence of our written message is understood immediately. Since not all typographic combinations execute this task well, this section exemplifies how hierarchy, size, font variation and weight can properly set instances of type.

HEADLI	NE	
Oswald	Medium,	44pt

ADLINE ans Reg, 18pt

ans Reg, 12pt

# **GET TRAINED. STAY INSPIRED.**

## Become a NABCEP certified Solar Professional with SEI.

VS.

For 29 years, SEI has been dedicated to training the global solar energy workforce. We deliver hands-on experience, safety, and technical skills solar training to scale the global workforce at a pace to that significantly impacts climate change — whether that's equipping utilities with the skills to operate large-scale solar farms, or helping people access clean, reliable energy for the first time.

ow different colors change the visual arrangement and emphasis:

DLINE ald Regular

Y n Sans Reg.

# **START TRAINING FOR FREE**

Enroll now in SEI's RE100: Introduction to Renewable Energy class. **START TRAINING FOR FREE** 

Enroll now in SEI's RE100: Introduction to Renewable Energy class.

# Photography

### OVERVIEW

SEI's imagery is vital to expressing our mission in a visual capacity. With a multitude of ways to capture it's essence, this section aims to provide SEI's general approach to photographic direction and definition. Imagery can be categorized in two different ways: Event Photography and Instructional and Conceptual imagery. Illustration remains more general for the sake of flexibility.



## Photography





SEI Brand Guidelines •

## EVENT PHOTOGRAPHY

This is the primary type of photography used to capture SEI. Images that disclose the act or process of solar training involving people, places, subject matter and curriculum are essential to expressing SEI's spirit. This kind of imagery is concrete and literal in nature - real settings, people, things and activites.



# Photography

### INSTRUCTIONAL AND CONCEPTUAL PHOTOGRAPHY

This is the secondary type of photography used, with the focus more on inanimate objects such as solar panels, electric components, tools, and materials. While people, places and activities are often included, they are not mandatory. This kind of imagery tends to be more informative or philosophical in nature.







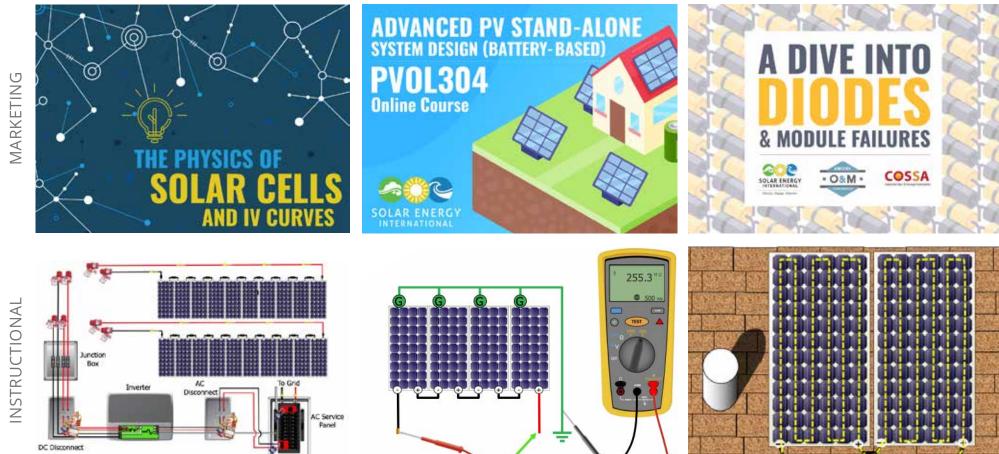






## Illustration





#### MARKETING AND INSTRUCTIONAL ILLUSTRATION

Illustrations are also a key component to SEI's visual communication. While there are fewer definitive guidelines for illustrations, try to accomodate SEI's brand color palette, typography, color usage and logo implementation when possible and applicable.

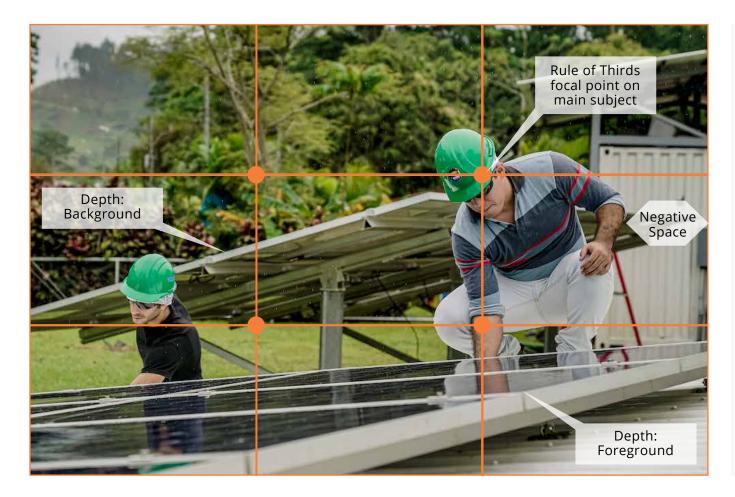
# Photography

## COMPOSITION

Loosely following the guidelines below will help ensure imagery is communicating effectively:

- Implement the rule of thirds where applicable
- Keep the composition simple to highlight the subject(s)
- Allow for negative space around the main subject

- Select photos with depth (foreground/background)
- Select images that appear naturally lit and balanced
- Crop out unecessary/distracting elements



## CROPPING EXAMPLE













Avoid using dark and poorly lit photos

Do not use images where subjects are missing proper safety attire

Do not use images that are overly dramatic or depict negative undertones



Avoid images that show people without facial recognition

Avoid using images that are awkward, staged, unnatural or disingenuous

Do not use washed out images or images that include indiscernable subject matter

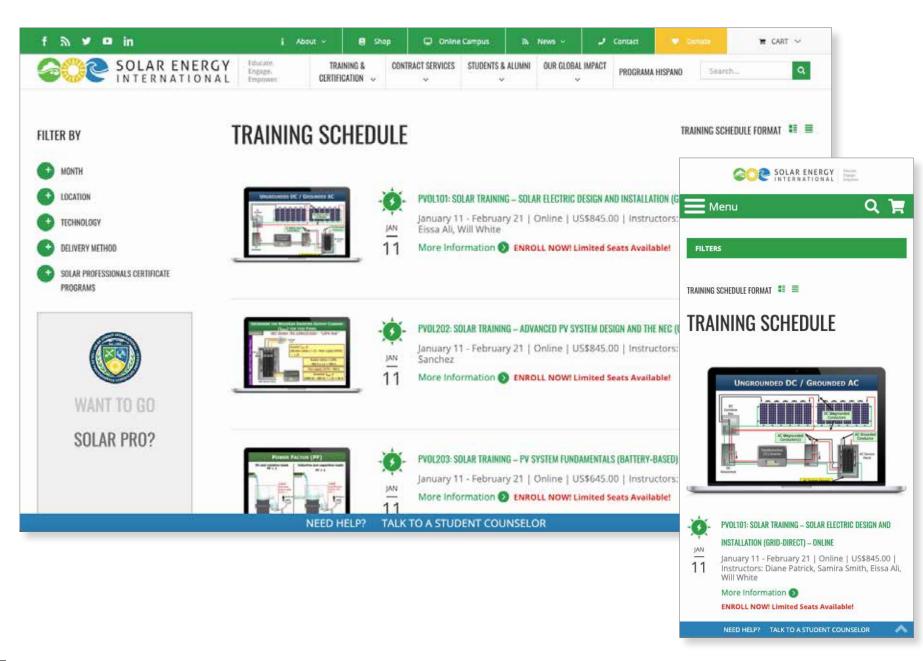
# **SAMPLE APPLICATIONS**

The following pages include sample applications where SEI's branding is working properly. Allow these examples to help guide different scenarios for creativity.



## Website

## Website







Delivering solar training to scale the global workforce at a pace that significantly impacts clima

**OUR IMPACT** 

SOLAR ENERGY

Q 📜

E Menu

Delivering solar training to scale the global workforce at a pace that significantly impacts climate change.







## SOLAR ENERGY INTERNATIONAL'S

Download the Annual Report, showcasing SE

From all of us at Solar Energy International, thank you! 201 meaningful collaborations, to move beyond a fossil fuel-ba clean energy future. Today, local wind and solar could repl of the U.S. coal fleet with an immediate savings for custom producing local clean energy becomes more competitive e climate change calls for action now, we are inspired to take global solar energy workforce. In 2019, SEI focused on buil infrastructure to help us join in leading the clean energy tr Read more by clicking the 2019 Annual Report button belo

2019 ANNUAL REPORT

2018 ANNUAL REPORT





Cars remov



## Print



Knowledge and Resource Sharing Collaborate with industry experts, share your products. and get feedback about what is going on in the industry right now. SEI Instructors represent many different sectors of industry - from owners of small off-grid solar companies, to directors at leading solar manufacturers.

 Bring 1 of your staff to engage in instructor training: learning the latest industry trends from the experts + Coordinated social media post announcing partnership + Logo on all instructor training materials & promotion including: invitation, schedule, travel information, electronic + Logo & link on SB website + Sponsor promoted in Oct and Nov eNewsletter

#### 2021 TITLE SPONSOR - (1) \$25,000 Instructor Training brought to you by [Sponsor]

- Bring 8 of your staff to engage in instructor training: learning the latest industry trends from the experts Post educational content to instructors online portal (reaching ~100 instructors)

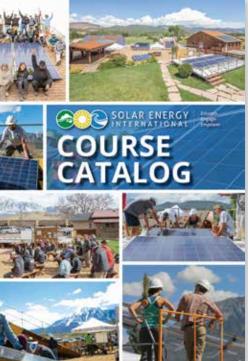
Marla Korpar, Development Director at marla@solarenergy.org or 970-527-7657 ext 208





# **Email Signature**





#### **Course Catalog**

#### Section 2: Battery-Based, Solar Electric

#### ONLINE-PVOL303: Advanced PV Multimode and Microgrid Design (Battery-Based)

#### CLASSROOM-BASED- PV303: Advanced PV Multimode and Microgrid Design (Battery-Based)

#### Bearingtion:

Multimode systems are complex energy income systems that can operate in stally interactive or island mode - and the maneted for these systems is experiencing exponential growth. Whather providing backup power when the grid is down, specialized in set consumption mode, or soluting post demand charges, there are numerous use states for PY systems with every youngy that interact with the utility grid. Lesions include detailed design considerations for AC and DC coupled systems, along with analysing equipment specifications and the sugh design asserptes, haloeval Decircal Col (ArCR) and other code requirements are appreciate in detail along with heat practice design conjuderations for battery Reserve surgerys

#### What You Will Learn:



Multimode system configurations Load analysis and battery bark string Prairagening Specifying multimode investory Advanced multimode functions Code compliance, best practices, and resultation Charge consolves for multimole systems
 DC soughed multimole furthery between design example. + AC completed systems dealers committee attorns

30 2019 Course Catalog

AC couples multimode batter backup resign exempte · Energy Storage Systems (\$155 overview

ESS residential story analysis Column 122 time of unarrange strains design acatolic

one thorace observation counselectory

#### ONLINE-PVOL304: Advanced PV Stand-Alone System Design (Battery-Based)

#### CLASSROOM-BASED-PV304: Advanced PV Stand-Alone System Design (Battery-Based)

#### Beaription

Off-grid is when Preparity start - and with to many applications for plant when press, new equipment developments. and rost reductions in energy statege technology, this sector of the market is growing like neuer before. Decided analysis of hand considerations, sharpe controlliers, PF array score, and stand alone invertex is followed by numerical design. examples that address the order canging specifics of off-gold applications. From a longl DC liphing system to a residential mand-above system to an island interright, Also sovered is generator taking and relagration, maintenance for mand alone systems, and a healthy door of best practices that have been learned through years of experience. Advance your PV intervention well beyond where the goal gives with Prilipe

#### What You Will Learn:

- Stand wome system contgourness
  Charge controller and array considerations
- Rv system design example
- · DE lighting system design example Child; lystein skeign example
- · Code compliance and best process for start
- 0,04000 Advicting Nation's Saled Investigation
- Construint stating
  Of coupled standardise resolvential system design
- mangie AC coupled stand-alone microgrid spitem design
- Autompile .
- Large scale microgrid constantions and case of · Provided hallowly mail semance concilerations
- · David utons PK system interventioning and
- manoanance

121 2019 Course Catalog +





Chris King Marketing and Communications Manager 970-527-7657 x112 | 619-200-5624



**BUILD A CLEAN ENERGY FUTURE** 

# **APPROVAL PROCESS** FOR EXTERNAL COMMUNICATIONS

SEI's marketing team works hard to ensure that consistent and quality communication is reaching our audience. For this reason, there is an approval process where each new or revised external communication must be approved by the marketing team prior to release. This includes all print, digital and onscreen materials.

## **Procedure for Creation and Submission**

To ensure a quick and smooth process of approval, make sure that the guidelines below are followed.

**Review SE** Guide

After approval, a marketing team member will work with you to schedule out your communication(s). Keep in mind that the earlier communication material is submitted and approved, the more flexibility there is for scheduling on a day(s) of your preference. As time goes on, the marketing calendar fills up.

l Brand ines	Create Communication Materials	Submit to SEI Marketing Team for approval	Communication Approved	Schedule Communication with SEI Marketing Team	
-----------------	--------------------------------------	-------------------------------------------------	---------------------------	------------------------------------------------------	--

## **Review and Scheduling**

Please allow the marketing team a minimum of 24 hours to review your materials. If there is no response within 3 business days, your material is not approved.



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