

6th OFF-GRID EXPERTS WORKSHOP

Tech-Day on 19 September 2019

Status: 08. April 2019

On 19 September 2019, the day before the start of the OFF-GRID Experts Workshop, exhibitors will offer exclusive product training in the conference centre of Messe Augsburg. The participation is free of charge and requires a pre-registration, which is possible with the purchase of a participation ticket for the OFF-GRID Experts Workshop.



Impression from Tech-Day 2017 in Memmingen

Program overview Tech-Day

Details of the individual training courses can be found on the following pages.

09.00 a.m.	SFC Energy AG		
11.30 a.m.			
Break & Reconstruction			
12.00 a.m.	Victron Energy BV		
02.30 p.m.			
Break & Reconstruction			
03.00 p.m.	Studer Innotec	EMD Deutschland	Morningstar Corporation
05.30 p.m.			

The Tech-Day takes place in the conference center of Messe Augsburg:

Messe Augsburg ASMV GmbH

Am Messezentrum 5

86159 Augsburg

Contact Messe Augsburg:

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Training Details

EMD Deutschland



Contents Training

What is the optimal energy mix? How large must the battery be dimensioned? Find out how hybrid systems are modeled & optimised with the energyPRO software, bring your special applications with you for joint analysis!

Breitscheidstraße 6
34119 Kassel
Germany

<http://www.emd.dk/energypro-germany/>
kl@emd.dk
+49 (0)561-31059061

Morningstar Corporation



Contents Training

Morningstar presents its breakthrough MultiWave High-Frequency Inverter/Charger, with unprecedented charging capabilities and power stability. All-new technology in an easy-to-install platform for multi-mode applications and advanced energy storage.

8 Pheasant Run
PA 18940 Newtown
USA

<http://www.morningstarcorp.com>
mmchenry@morningstarcorp.com
+1 (0)215-7168029

SFC Energy AG



Contents Training

SFC Energy, leading manufacturer of fuel cells, presents energy solutions for self-sufficient power supply and shows exciting international fields of application.

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85649 Brunnthal
Germany

<http://www.sfc.com>
agnes.kultzen@sfc.com
+49 (0)89-673592362

Studer Innotec



Contents Training

Learn how to design efficient and reliable battery-based systems; off-grid installations, hybrid systems and mini-grid. Get a thorough understanding for when to use AC- or DC-coupling. Discover the specific Studer functionalities that guarantee a longer battery lifetime for all type of batteries.

Rue des Casernes 57
1950 Sion
Switzerland

<http://www.studer-innotec.com>
christina.imboden@studer-innotec.com
+41 (0)27-2056080

Victron Energy BV



Contents Training

1. How-to set up a generator start/stop function in off-grid systems.
2. How-to monitor small to medium size and large off-grid systems.

De Paal 35
1351 JG-Almere-Haven
Netzerlands

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