

GSAN's 2nd **i**nternational **S**USTAINABLE **W**ATER **B**USINESS Training Week



Berlin University
of Applied Sciences



GSAN
German Solar
Academy Network
Solar Energy Capacity Building

GSAN-iSWB 2027 #2 Berlin + online

Advanced format! – **April 13-17, 2027**

...as part of the 8th Solar Winter School POWER ON! 2027 at the **new SRH Campus Berlin**



Training organization:



Projects for Sustainable Development -
Global Marketing of Photovoltaics



INSTITUTE OF APPLIED RESOURCE STRATEGIES

Incl. water tradeshow
and site visits:

TAUSEND  ASSER

We look forward to a fantastic
event and a wonderful time
together !

Info and registration

raab@pv-pa.com

www.gsan.solar



GSAN international SUSTAINABLE WATER BUSINESS Training Week

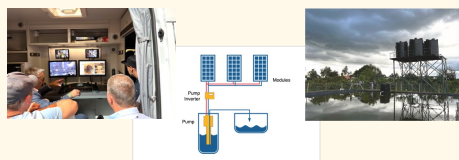
4.5 rewarding days of training featuring plenty of networking, excellent learning content, fun and fresh insights...

The sustainable water management technology sector faces numerous challenges – whether political, environmental, or social in nature.

We aim to **explore economically viable and sustainable approaches** that lead to appropriate technical and organizational solutions.

Drawing on theoretical content and classroom discussions – complemented by **hands-on activities, industry dialogue, site visits, and workshops** – our valued international participants have the opportunity to acquire practical engineering knowledge.

In a dynamic and highly team-oriented manner...



GSAN-iSWB 2027 #2 - our intensive water course at SRH Berlin + online



including practical exercises, field trips, a cultural program, training materials, a university certificate (3 ECTS) and post-seminar guidance

...**we address topics such as the following:** Innovative technologies and trends | Rural water supply | Water-energy-food nexus | **Solar irrigation** | Pump technologies | **Rainwater harvesting** | Water storage | Strategies and measures for water conservation and water body protection | Municipal water supply and wastewater treatment | Integrated river basin management | **Drinking water production (small- to large-scale)** | Water purification processes | Groundwater exploration and well construction | Fertilizer/nutrient recovery from wastewater | **Constructed wetlands** | Combined natural and engineered systems | Ecological sanitation systems | Water chemistry and analysis | **Water quality standards**

Includes a guided tour of the **TAUSEND WASSER** trade fair for the water industry.

Corporate employees €450 | freelancers €350 | students €280 | SRH students €220 (incl. VAT) | early-bird discount until November 30, 2026!

Group tickets available! | Online participation: 40% discount! | **Contact:** training@gsan.solar or raab@pv-pa.com

www.messe-tausendwasser.de | www.srh-berlin.de/en/short-courses | www.gsan.solar | www.pv-pa.com

EXPAND YOUR EXPERTISE IN SUSTAINABLE WATER MANAGEMENT AND ENGINEERING, DISCOVER GREEN TECHNOLOGIES, BECOME PART OF OUR OUTSTANDING ACADEMIC NETWORK, GAIN FIRST-HAND MARKET INSIGHTS, MEET LIKE-MINDED PEOPLE, AND NETWORK WITH THE GERMAN AND INTERNATIONAL INDUSTRY!