



# Boatman talks about solar power generation

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We have a solar controller for each of the two systems and I'm able to monitor how well the systems are generating power ...

Three transatlantic cruisers share valuable lessons about how to manage solar, hydro and wind power on board, and where they went wrong.

Solar panels can be used anything for trickle charging batteries to supplying live-a-board cruisers with their daily power. Solar cells are silicon ...

Solar and battery systems sound elegant in theory. On the water, they get humbled quickly. Here's what we've learned from building, breaking, and refining real solar-electric systems.

Join the conversation on using solar to charge marine batteries. We explore the components, benefits, and walk through a real-world example of ...

Simon Milward became the first man to cross the channel on a boat powered purely from solar power. We chat to him about his journey.

MIT alumnus James Worden, a pioneer in solar electric vehicles, brought his prototype solar electric boat, Anita, to the MIT Sailing Pavilion to talk ...

Here we look into how boat solar systems have improved over the years, how to instal the latest state of the art panels, including a radical curved mounting of glass panels.

An example of using a discretionary load to optimize solar power generation from my sailboat system is shown below. Note, it is critical to have solar charge controllers that display output ...



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He manages to use solar power to power everything on his boat. He grows vegetables and catches fish for protein. He even uses a small wooden ...

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