Community Microgrid in Mystery Bay



The Australian National University, SHASA, Essential Energy and Zepben have partnered on a project, to see if a microgrid will work in South Durras, Broulee, Congo, Bodalla, Central Tilba/Tilba Tilba and Mystery Bay.

You are invited to take part in the second round of community forums being undertaken by the South Coast Microgrids Feasibility Project (SURF).

At these forums the Project Partners will provide an update on the project to Mystery Bay residents, and you will also have the chance to have your say on microgrid options for your community.

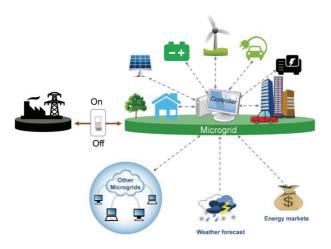
The microgrid feasibility studies are funded by the Federal Department of Industry Science Energy and Resources.





Workshop details

- 🖮 Saturday, 17 June 2023
- Tilba Small Hall
- Light refreshments will be provided
- RSVP to Mark Stubbings by Wed 14 June 2023, by emailing **stubbingsmark@gmail.com**



Find out more

For more information about the project, please contact Phil Shorten, SHASA's Project Management for the microgrid feasibility project.

- **4** 0438 217 916
- ≥ phil@impartskills.onmicrosoft.com



Scan the QR code to find out more, or visit the website shasa.com.au/microgrids

Follow Southcoast Health and <u>Sustainability</u> on **Facebook**