



SAR Applications for Pacific Island Nations

Synthetic Aperture Radar (SAR) is an all-weather Earth Observation tool with a broad range of applications across maritime, environmental, disaster and infrastructure monitoring.

Attendees of the Pacific GIS & Remote Sensing Council annual conference are invited to join a 1-day workshop on 29 November 2019 led by the Australian Commonwealth Scientific and Industrial Research Organisation (CSIRO) to learn more about:

- Key SAR concepts
- Different options for accessing and processing SAR datasets
- How SAR data might be used in support of national policy development or to achieve UN Sustainable Development Goals

This workshop will improve your understanding of the unique capabilities of SAR and how it can complement optical image data sources such as Landsat or Sentinel-2.

For more information and to express your interest please contact Amy Parker – Amy.Parker@csiro.au Wolf Forstreuter – Wolf.Forstreuter@gmail.com

