

virtual
SDB
DAY

3rd international conference on
Satellite-Derived Bathymetry

**Asia and
Oceania**

Preliminary agenda

Wednesday, 10th February

2pm Sydney, Australia

4pm Auckland, New Zealand | 1pm Brisbane, Australia | 12am Tokyo, Japan | 11am Perth, Australia
| 10am Jakarta, Indonesia, Bangkok, Thailand | 08:30am Mumbai, India | 4am CET

Duration of 3 hours.

Register online at
sdbday.org

to receive further information and dial-in details.



Session 1: Future of SDB developments and technologies

Duration of 90min

M Wettle EOMAP Australia	Welcome
Commander C Waterson Royal Australian Navy	Keynote: Four years of SDB: a user's perspective
Captain Yanuar Pushidrosal, Indonesia	Keynote
C Roelfsema University of Queensland	How much Coral Habitat is there on the Great Barrier Reef, and why is depth so important?
E Twiggs EOMAP Australia	SDB use cases in the Oceania Region
F Moggert-Kägeler SevenCs	Detecting Hidden Shoals from Space
M Wettle EOMAP Australia	The SDB Trajectory: History, Recent Showcases, and SDB 2.0
Q&A, Discussion	

Session 2: Do-it-Yourself SDB

Duration of 30min

Session Chair: E Twiggs, EOMAP Australia	
K Hartmann EOMAP Germany	Establishing independent SDB capabilities: tools and software
C Böding EOMAP Germany	Watcor-X - the physics based SDB desktop software
Q&A, Discussion	

Session 3: SDB standards and best practice for adopting SDB

Duration of 45min

Session Chair: Poerbandono, Dr., Surveyor A (Hons.), ITC	
S Caie LINZ	LINZ SDB experience: charting SDB data
Open discussion on SDB standards and set-up of the 'SDB best practice working group'	

