

Nathan Quadros is near the completion of his PhD, where he has been studying the intersection of LIDAR data with tide models as a means to delineate the littoral zone. Currently, he is managing the acquisition, delivery and quality assurance of the Victorian state-wide coastal bathymetric and topographic LIDAR project. The data acquired through this project will form the basis for storm surge, recession and coastal vulnerability modelling in Victoria, Australia.

Dr. Philip Collier is a Senior Lecturer in the Department of Geomatics at the University of Melbourne, Australia. He is also the Assistant Research Director in the Cooperative Research Centre for Spatial Information (CRC-SI).