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**CSDILA**  
THE CENTRE FOR SPATIAL  
DATA INFRASTRUCTURES  
& LAND ADMINISTRATION

There are exciting opportunities for PhD research on the United Nations Sustainable Development Goals (SDGs) available with the Centre for Spatial Data Infrastructures and Land Administration and the Centre for Disaster Management and Public Safety for talented candidates. The SDGs tackle multi-dimensional challenges and the scope of our work at the Centres contribute to social, economic, and environmental challenges across different domains and sectors.

With the focus of our Centres on Land Administration, Spatial Enablement, and various dimensions in disaster management and resilience, we are working towards developing data infrastructures and capabilities that contribute to the achievement of the SDGs. Therefore, we are seeking two candidates from diverse academic and professional backgrounds to join our team.

Interested applicants can learn more about our work by visiting our websites:

[csdila.unimelb.edu.au](http://csdila.unimelb.edu.au) and [unimelb.edu.au/cdmeps](http://unimelb.edu.au/cdmeps). You may find one of our SDG-related work, A Blueprint for Disaster Management RD&D Supporting the Sustainable Development Goals, here: [unimelb.edu.au/cdmeps/home#sdg-blueprint](http://unimelb.edu.au/cdmeps/home#sdg-blueprint).



If you are interested in this position, please email a one-page expression of interest, including your potential contribution to SDG targets and indicators in the context of land and geospatial information and resilience, your CV and a copy of your academic record to [abbas.r@unimelb.edu.au](mailto:abbas.r@unimelb.edu.au).

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