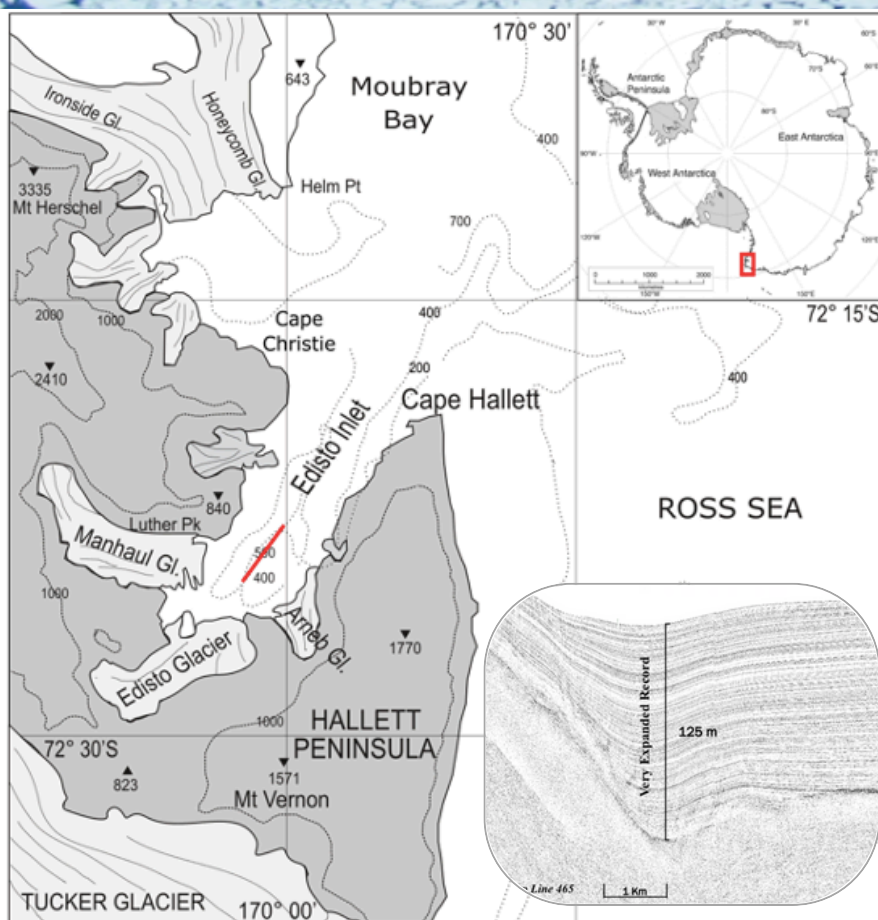


25-27 June 2025

Institute of Polar Sciences
Italian National Research Council
ISP-CNR Bologna (Italy)

HIGHLAND

Holocene Insights Gained from High resolution drilling in North Victoria Land



Workshop aims:

- To develop a high-quality IODP3 proposal for drilling in North Victoria Land's fjord systems.
- Fostering collaboration and expanding the scientific network in alignment with the 2050 Science Framework.
- Defining drill site targets based on available data.
- Addressing operational logistics for ECORD Mission-Specific Platforms.
- Identifying data gaps and planning additional site surveys.

To register: Please fill in the form [here](#)

Preliminary program

Day 1 - Wednesday 25 June 2025

14.00 - 14.30 Welcome at ISP-CNR and introduction to the goals of the workshop

14:30- 17:30 Open session featuring IODP3 introduction and keynote presentations, lessons from recent expeditions, regional updates, and data availability

18.00-19.30 Icebreaker at ISP-CNR in Bologna

Day 2 - Thursday 26 June 2025

9:00 - 13:00 General session on North Victoria Land projects and proposals, featuring proxy group applications and climate modellers' perspectives.

14:00-18:00 Working group break-out session to set objectives, establish targets, formalize collaborations, and draft the proposal.

19:30 Workshop Dinner

Day 3 - Friday 27 June 2025

9:00 - 13:00 Working group break-out session to review progress, discuss next steps, and allow additional time for participants to collaborate on pre-proposal/proposal ideas.

13:00 Lunch and participants departure

Arrangements:
Participation at the workshop is free.

Icebreaker, breaks and workshop dinner are all provided.

Funding:
Funding for accommodation, and contribution towards travel expenses will be prioritised for ECRs* and keynote speakers.

* PhD researchers and researchers within 5 years of PhD award with no permanent employment

To register:
Please fill in the form [here](#)