

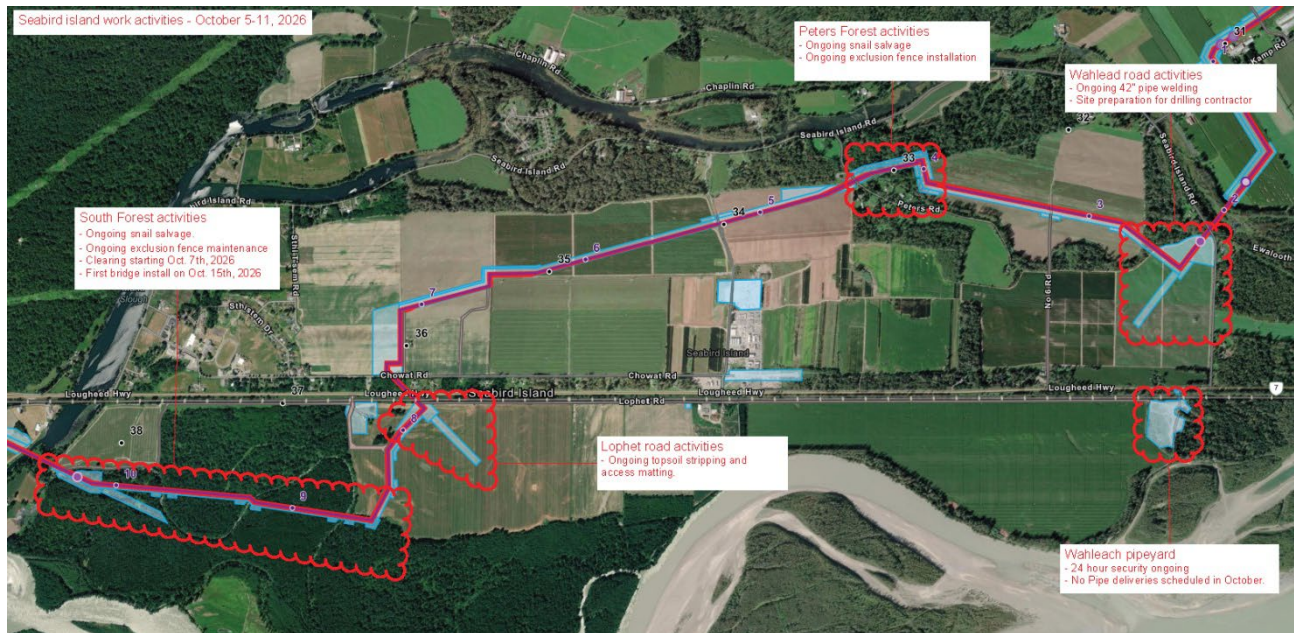


SUNRISE EXPANSION PROGRAM (SEP) PROJECT NOTICE

WEEK OF: OCTOBER 5-9, 2026

Below are proposed SEP field activities occurring on Seabird Island reserve lands the week of **October 5, 2026**. These activities are subject to change.

Below you can see where crews will be actively working across Seabird Island.



ARCHAEOLOGICAL TEAMS

- Seabird Island is working with archaeological teams on shovel testing in the South Forest to minimize the potential for encountering cultural heritage resources during construction.

ENVIRONMENTAL TEAMS

- Biologists are relocating Oregon Forest Snails (OFS) and Oregon Spotted Frogs (OSF) from the ROW area.
 - Additional information on the Oregon Forest Snail can be found [HERE](#).
 - Additional information on the Oregon Spotted Frog can be found [HERE](#).
- Roell's Brotherella Moss is an endangered and protected moss species found within Seabird Island's project footprint. Teams are working with Canadian Wildlife Services (CWS) directly on effective mitigation during pre-location assessment.
 - Additional information on Roell's Brotherella Moss can be found [HERE](#).
- Seabird Island is removing blackberries to make access to the site easier.
- Bear Awareness is critical as crews are working across Seabird Island and increasing human presence resulting in increased black bear sightings. Seabird Island's Biologists are working with project crews on best practices, safety, and communication and safety protocols.
 - Additional resources on black bear safety can be found [HERE](#).

CONSTRUCTION TEAMS

- Equipment and supplies are arriving to the Wahleach Lay Down Yard area on Seabird Island. Clearing is expected to begin on Wednesday, October 7, 2026.
- Seabird Island construction teams continue installing the near 7000m of copper mesh fencing to ensure protected species being actively removed from the ROW Area cannot migrate back. To-date, Stqó:ya Construction have successfully installed 4,475m of exclusion fencing. This copper mesh fencing will be installed along the entire ROW Area.
- Macro continue supporting Seabird Island project teams with access matting workspace as a best practice, and according to standards set jointly with Stó:lō Research and Resource Management Centre technical team support.



Please upload your resume [HERE](#) to register your interest in SEP!
https://ravenlink.ca/assets/Enbridge_EI_QR_SVG-BzhXmuPI.svg

