

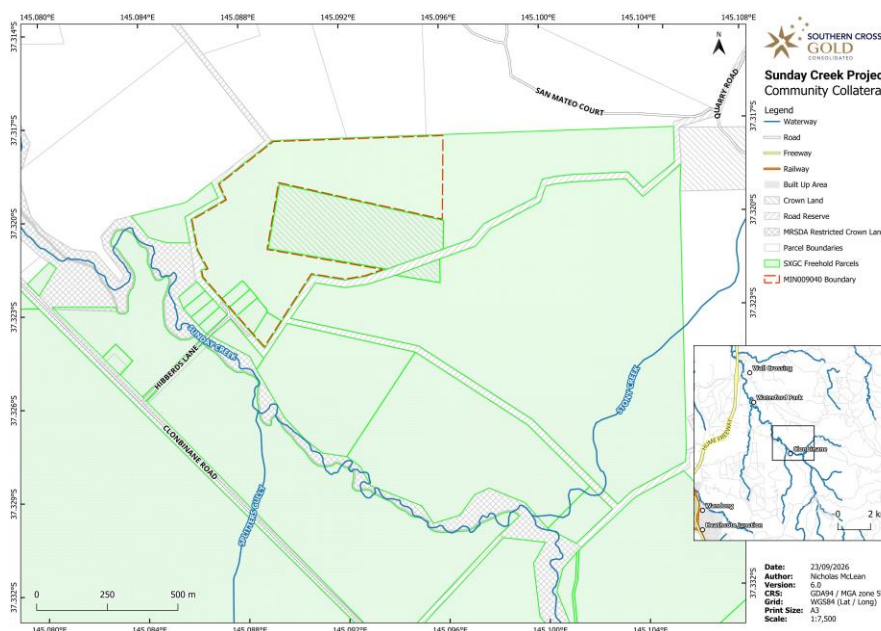
Mining Licence

September 2026

Southern Cross Gold Consolidated (SXGC) is exploring for gold and antimony on exploration and retention licences in central Victoria. Exploration (EL) and Retention Licences (RL) currently held by SXGC permit SXGC to use a range of exploration techniques to explore for minerals below the ground's surface.

SXGC, through Clonbinane Goldfields Pty Ltd. applied for a mining licence over the Golden Dyke mineralisation, part of the Sunday Creek project. If granted, the Mining Licence does not give SXGC permission to mine but allows the company to submit a detailed work plan and apply for a permit. The licence area covers the historic workings known as the Golden Dyke. Our exploration drilling to date has provided the company with sufficient information to understand the economic benefits of the area which justify the company pursuing approval to seek a mining license across the Golden Dyke area.

This map outlines the area for the Golden Dyke mining licence application which SXGC has submitted.



The area for SXGC's Golden Dyke mining licence application

The Mining Licence application process is administered under the Mineral Resources (Sustainable Development) Act 1990 (Vic). The assessment process includes a formal advertising process, during which community members may lodge feedback with Resources Victoria within 21 days of the date of the advertisement.

Before mining can commence, a Mining Work Plan must be endorsed by Resources Victoria, which is then followed by an application for a separate Planning Permit.

The community is invited to participate at a number of stages of the mine approval process. Public participation can occur through a formal statutory process such as Mining Licence application for a Planning Permit or exhibition of an Environment Effects Statements (EES); or other means such as a licence holder's duty to consult with the community when preparing a work plan. If exploration drilling results show the same prospectivity in the other historic mines, such as the Christina Mine, Rising Sun Mine, Apollo Mine and others, SXGC may apply for additional licences over these areas in future. Any such applications would be subject to the same advertising and community consultation process.