Hazardous Roadside Tree Treatment



OUR AIM: Working together to reduce bushfire risk in Surf Coast Shire through the identification and removal of Hazardous Roadside Trees



Protect communities by improving safety and reducing the risk of accidents from fallen trees



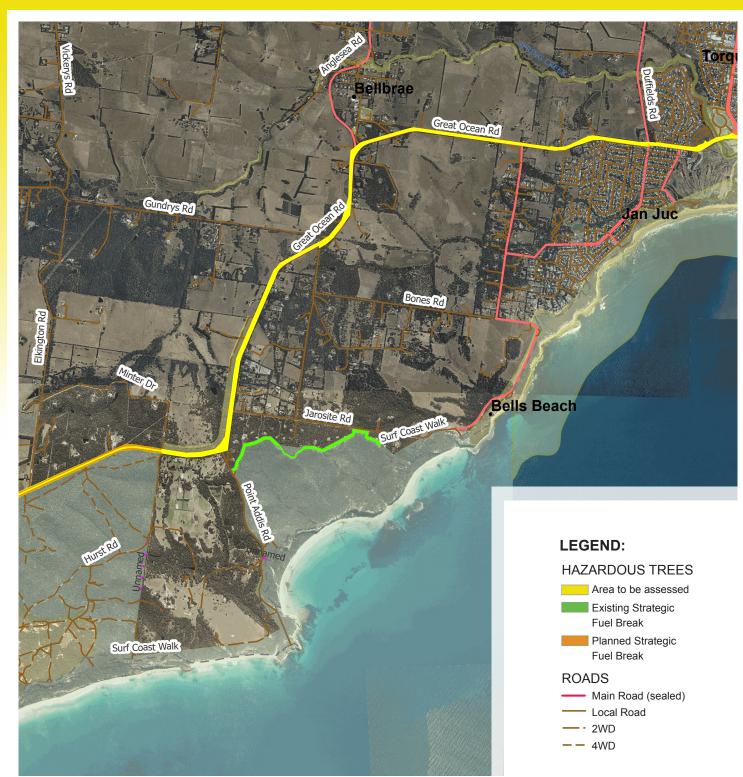
Improves community resilience and supports faster reinstatement of essential services, power, water etc following bushfire



Improve response times for emergency services during and after fire



Improve access and recovery on both public and private land

















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Why are trees a greater risk following fire?

- Fire weakens the structural integrity of trees resulting in them either falling or being susceptible to future failure.
- When adjacent to roadsides, hazardous trees are a serious issue and can hinder community safety and access for emergency services.
- In Victoria, tree strike is a leading cause of firefighter injury.

Managing hazardous trees prior to bushfire will not fully eliminate the risk, but rather quicken response times for recovery.

The Assessment Process

- Hazardous tree assessments examine the risks and likelihood of trees dropping limbs or totally failing.
- Assessments will include trees on public and private land within one tree length from roadsides.
- Trees will be assessed by qualified tree risk assessors who will mark trees with a yellow X for removal.

A critical part of the process is to meet legislative requirements and minimise impacts on cultural heritage and environmental values.

More information:

Forest Fire Management Victoria and Regional Roads Victoria are working in partnership with Surf Coast Shire, Parks Victoria and CFA as a *Safer Together* program to reduce bushfire risk. Please contact the Project Officers Chris Schneider email: chris.schneider@delwp.vic.gov.au mobile: 0409 453 429 or Jenny Howell email: Jenny.Howell@delwp.vic.gov.au ph: (03) 5233 5511















