



Department of Police, Fire and Emergency Management

STATE EMERGENCY SERVICE
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Natural Disaster Risk Reduction Grant Program (NDRRGP)

Round 5 - approved projects

Organisation	Project Name	Project Summary	Funding	Region
Department of Natural Resources and Environment Tasmania	Remote area early fire detection camera network	The project will establish a network of deployable camera/weather systems across some of the most remote parts of the Tasmanian landscape.	\$150,198	State
Derwent Valley Council	Derwent Valley Fire Resilience Project	This project will assist the Derwent Valley municipality in the preparation of fire events and enable greater assistance in the event of a fire, targeting Lachlan, Molesworth, New Norfolk regional areas.	\$33,163	South
Tasmania Fire Service	Fire Resilience Project	The project will assist the Lachlan and Tunnack regional areas in the preparation of fire events, increasing regional firefighting capability in areas of no reticulated water supply, low water pressure and high fire risk. It will increase awareness of the availability of water in the event of fire, and provide community preparedness information.	\$26,551	South
Local Government Association Tasmania (LGAT)	Tasmanian Local Government Emergency Management and Recovery Audit	This project will review the resourcing and approach for up to 18 (out of 25 applicable councils) in Tasmania in relation to meeting their obligations under the Tasmanian Emergency Management Act 2006 and the TEMA. WLF Accounting and Advisory will be utilised as an independent consultant for this review.	\$180,000	State
Tasmanian Land Conservancy	Development of bushfire risk reduction and prevention plans for nature reserves of east coast Tasmania	The Tasmanian Land Conservancy aims to engage a qualified consultant to assess and analyse bushfire planned burning measures for a number of our east coast reserves. Based upon reserve based fire risk assessments, the project will develop implementation plans for an appropriate schedule of planning burning. The project will allow for	\$28,563	State



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		site specific burn plans to be prepared to reduce bushfire risk and maintain, enhance and protect the significant natural values.		
Department of Premier and Cabinet	Tasmanian Disaster Resilience Strategy 2026-2030 – Enhanced Consultation	This project aims to develop a five-year whole-of-government strategy and action plan for improving disaster resilience in Tasmania that aligns with relevant policy and legislation, and builds on the vision and goals of the current strategy.	\$45,000	State
Brighton Council	Bushfire Risk Reduction Project	Brighton Council will develop a Mt Dromedary Bushfire Management Plan that has specific recommendations around critical infrastructure upgrades to reduce bushfire risk in the region.	\$35,000	South
Red Cross / Kingborough Council	Be Ready Bruny	The project aims to increase risk awareness and motivate people to take action to mitigate risks. The project will help people prepare themselves and increase individual and community resilience for inevitable events. The project includes workshops and activities that bring community members together to identify local vulnerabilities and strengths which can then inform the development of locally appropriate disaster resilience action plans.	\$39,000	South
Wellington Park Management Trust	Reducing bushfire risk in Wellington Park	The project will revise the Wellington Park Fire Management Strategy in line with current best-practice disaster reduction strategies and policies.	\$66,200	South
RSPCA Tasmania	READY, PET, GO! READY WALLETS	RSPCA Tasmania are expanding on their previous project, and will develop and produce of a READY, PET, GO Wallet for pet owners state-wide.	\$27,500	State
University of Tasmania	Developing a Built Environment-Based Screening Tool for Landslide Vulnerability	This project aims to assess current gaps in Tasmania's landslide vulnerability assessment, centring in Hobart and West Tamar councils. This project will include the development of a platform allowing current vulnerability models to interface with infrastructure-based datasets.	\$108,062	State
University of Tasmania	Quantifying Risk for Extreme Landslides and Debris Flows for Poatina and the Western Tiers	This project will analyse debris flow hazards and risks for one of Tasmania's most debris flow-prone area, leading to better	\$102,563	North-West



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		management of risks to critical infrastructure, transportation networks, and the general public.		
University of Tasmania	Upgrading Hobart's Stormwater Infrastructure for Debris Flow Protection	This project aims to guide near-future modifications and upgrades of Hobart's existing stormwater system that will simultaneously reduce impacts of flash floods and debris flows. It will use state-of-the-art numerical modelling to simulate the impacts of various changes to stormwater infrastructure on both hazards. By simulating the complex interaction between flood water, debris flows, and stormwater infrastructure, these models will quantify the benefits of various structural interventions in protecting against both types of channelised flow.	\$104,299	South
Tasman Council	Improved Resilience for Nubeena NBN Fixed Wireless Broadband network	This project aims to reduce the number and length of broadband outages before, during and after natural disasters, by installing a generator with a fuel tank at the Nubeena nbn Fixed Wireless site.	\$46,310	South