

Action ID	Line of Resilience	Resilience Project Funding Status	Resilience Project Funding Source	Resilience Project Title	Resilience Project Description/Scope	Resilience Project Outcomes	Current Project Phase	Project Focus Area	Hazard Addressed	Primary QSDR Objective linkage	Estimated Project Cost	Priority	Project Responsibility	Project Origin	Accountable Officer (Internal)	Additional Information
Unique Identifier	Select from the five lines, Must be a single selection.	Current status of the project.	Funding source of project if funded.	Title of project	High level description and outline of the proposed project and scope (1-2 paragraphs for each project)	List potential resilience outcomes and benefits if the project was supported	Select from the options, Must be a single selection.	Select most relevant option. Must be a single selection.	Select from the options, Must be a single selection - if project would address multiple hazards, select hazard that most closely aligns with the project.	Select from the five lines, Must be a single selection.	Round Cost estimate - whole number only (inclusive of project management and contingency costs)	Number Council priorities from 1 (highest) onwards	Responsibility for delivering the project	How was this project originally identified?	Name and position of the internal project owner should the project be funded.	Free text field to add any additional comments or context for each line item as required.
WASC.HS03	Human and Social	QRA Funded	QRA - Other	Get Ready campaign participation for volunteers and community understanding.	Project Scope: 'Develop community awareness and education programs on an annual basis' (Local Disaster Management Plan 2022, p.16) and coordinate with QRA to run volunteer drive for local disaster response groups (i.e. SES, Rural Fire Brigade etc.) at field days, community events, open forums, regional shows, Get Ready days etc, to ensure all of community learns of known risks, how to manage uncertainty and can 'Get Ready' for any events that may occur in the future. Project Description: Coordinate with QRA for annual delivery of Get Ready Queensland program to volunteers, community and high school students to strengthen our resilience through a rich learning experience of potential disaster risks. Includes developing a five-year Get Ready strategy to guide Council's Get Ready activities and strategic messaging.	1. Community gains better understanding of known risks and potential disaster risks that may impact on Woorabinda. 2. Community gains knowledge of how LDMG and emergency services functions to build a culture of safety and resilience at all levels to help manage their mental health and anxiety in response to shocks and stresses associated with disaster warnings.	Delivery Ready	Other - Human and Social	Tropical Cyclone	2 - We work together to better manage disaster risk	\$5,000	16	Council	Council-identified Priority	Kevin Bell	Council can utilise the annual \$5,000 get Ready allocation from QRA. All Hazards addressed Council is confident with cost estimates
WASC.BU03	Built	Proposed	Nil	Community Hub and Disaster Coordination Recovery Centre	Project Scope: Build a purpose built facility that responds to critical community needs and addresses a gap in existing public infrastructure for 'Enhanced community infrastructure for existing and future needs' (WASC Corporate Plan 2020-2025, pp.19-20). The new 'Hub' (Project #10) will enable long term involvement in social connectedness fostering economic development as well as participation in community-led approaches to preparedness, response and recovery of local disasters including drought, flooding and bushfire events. The precinct will be a service hub to deliver whole-of-community workshops, practical and psychosocial support, and important education particularly before bushfire season. Project Description: Multiple infrastructure components include dedicated office spaces to accommodate consultants from visiting agencies (ie QPS, SES) for managing community-led local disaster response and coordination operations. It will include fully operational communication cabinet to ensure continuity of business and services during emergencies and an external Generator as back-up for all telecommunications to ensure communications during a disaster event. Currently, Woorabinda's Disaster Coordination Centre is operated from Council Chambers although this facility does not have a back-up power source in the event of a power failure, that is an identified high risk for strategic operations.	1. Improved Council Infrastructure: Council will construct a modern purpose-built precinct through detailed planning and specialist expertise to better serve the community. Includes back-up power source. 2. Raise Awareness: The precinct will increase community awareness and understanding of collaborative disaster management processes and resource sharing among local and regional stakeholders. 3. Build Relationships: Provide stronger relationships with local disaster management groups to explore collaborative ways to enhance communities' resilience, processes to manage volunteers and assistance to develop continuity plans for local businesses. 4. Enhanced Resilience: Incorporation of resilient design features that enhance the ability of the building to withstand future disasters, ensuring continuity of services during emergencies and the safety and wellbeing of the wider region including the incorporation of an SES office, meeting and communications room that can also be used to recover data from the most recent backup or a previous point in time. 5. Economic Development: Creation of a precinct in Woorabinda's town area that incorporates a café for business development and large open venue for event bookings.	Delivery Ready	Emergency Services Facilities	Bushfire	4 - We continually improve how we prepare for, respond to and recover from disasters	\$5,700,000	3	Other	Council-identified Priority	Kevin Bell	Work with QLD Government/Ergon to explore power upgrades to main grid in community to improve inadequate network supply Council is confident with cost estimates
WASC.BU04	Built	Proposed	Nil	Enhance Mobile Coverage	Project Scope: Install Satellite Reliable high-speed internet system (ie Starlink, Sky Mesh/Sky Muster) to service the community and add 4-5G boosters within all Council vehicles to ensure constant mobile coverage across region during and following events. Project Description: Investigate all satellite internet options supported by Australian government for service and connectivity in rural and regional areas. Implement best option for reliable remote and regional connectivity for Council operations, local business, community and particularly disaster management services.	1. Increase efficiency of Council resources and improve disaster resilience communication. 2. Improve safety for Council officers and community. 3. Enable diversification of economy, secondary businesses and the conveyance of essential information. 4. Enable attraction of new residents, the start of new business, the strength of tourism and the ability for residents to experience an equivalent standard of living with access to online services. 5. Facilitate more efficient use of Council resources and enable Council to respond more quickly to emergency situations.	Delivery Ready	Telecommunications Network	Severe thunderstorm	4 - We continually improve how we prepare for, respond to and recover from disasters	\$40,000	10	Council	Original LRAP	Kevin Bell	Explore options for solar farm Council is confident with cost estimates
WASC.EN04	Environment	Proposed	Nil	Pest and Weed Management Program	Project Scope: Develop and include specific actions for implementing annual and ongoing weed and pest management programs. Project Description: Proactive environmental management opportunities will reduce the potential for environmental damage as a result of events. Maintaining natural processes will also help to protect from the impacts of events, including flood and coastal hazards. It also supports the intrinsic values of environmental communities which underpin the health and prosperity of the landscape. Rangers programs may assist.	1. Manage pest and weed outbreak. 2. Enhanced environmental resilience.	Design	Other - Environment	Flooding	3 - We seek new opportunities to reduce disaster risk	\$50,000	11	Council	Council-identified Priority	Kevin Bell	Council is confident with cost estimates
WASC.EN05 WASC.BU05	Built	Proposed	Nil	Waste Transfer Facility Accessibility Project	Project Scope: Design and Construct hardstand turnaround area and unload bays at existing waste facility to allow all-weather access and disposal of waste during disaster events. Project Description: During wet weather events, the access to the waste facility becomes inaccessible due to soft clay soils and disposal of waste is unable to be performed by the community. This is critical during disasters, where there may be disposal of hazardous or contaminated waste.	1. Enables public access to waste facility during wet weather events 2. Enables Council's core services to continue operation during wet weather events 3. Improves environmental and health outcomes on site and in town	Pre-concept/Feasibility Study	Other - Built	Flooding	4 - We continually improve how we prepare for, respond to and recover from disasters	\$100,000	4	Council	Council-identified Priority	Kevin Bell	Council is confident with cost estimates
WASC.EN06	Environment	Proposed	Non-QRA	Environmental Stabilisation and Rehabilitation	Project Scope: Identify areas for bank stabilisation and riparian rehabilitation projects to mitigate high flood velocity and sediment control, especially along sections of the Mimosa Creek area. Enhance the resilience of existing and future communities with local Ranger programs through effective land use planning in areas that are subject to, or potentially subject to hazards that can be rehabilitated now to mitigate risk of severe impact on environment with long-term effects (Local Disaster Management Plan 2022, p.33). Project Description: Assess vulnerable areas to remove weeds and invasive species from creek riparian area and other at risk areas by rehabilitating with native species to reduce direct environmental degradation and restore access to roads (ie at Kellys Road along Donns River). Monitoring regional land use and at risk environments to forecast hazards and report on impact forecasting information to implement mitigation measures.	1. Incorporate outcomes of hazard risk assessments into local regional land use and infrastructure plans to protect and enhance the natural environment. 2. Review and adapt local planning as part of a wider climate change program for remote community. 3. Commit to rehabilitation of all vulnerable environments to reduce bushfires and mitigate direct environmental degradation through flooding (ie erosion, siltation, scouring and biodiversity loss). 4. Improved environmental outcomes in riparian zones due to reduced erosion at seasonal creeks and waterways.	Pre-concept/Feasibility Study	Riparian Streambank Erosion	Flooding	4 - We continually improve how we prepare for, respond to and recover from disasters	\$250,000	5	State Agency	Council-identified Priority	Kevin Bell	

WASC.BU06	Built	Proposed	Nil	Remediate Exisiting Fuel Site	Project Scope: The current fuel station in Woorabinda services the community and Council fleet. This projects will remediate the existing fuel station site on Munns Drive (Project #48) and install additional Fuel Self-Serve (Bunded system in Carbine St, Project #36). A local fully function fuel station is imperative during and after disasters particularly when the next fuel station is 60km away. The additional Self Serve bunded system proposed for Carbine Street will be suitable for the storage and dispensing of fuel and alleviate congestion at the main Woorabinda Service Station on Munns Drive particularly during recovery phase with State Disaster Relief when residents are desperate to fill their vehicles. Project Description: Engage specialist to investigate technical and economic viable to remediate existing fuel station site. Upgrade local facility and install Fuel Self-Serve (Bunded system) on Carbine Street.	1. Essential for Emergency Services to access if Baralaba and Duaringa Roads have been cut off. 2. Willt streamline community access to fuel pumps and alleviate congestion. 3. Fully functioning safe fuel station is crucial for maintaining access to essential resources and supporting the economic and social fabric of our remote community.	Pre-concept/Feasibility Study	Other - Built	Flooding	4 - We continually improve how we prepare for, respond to and recover from disasters	\$1,000,000	2	State Agency	Council-identified Priority	Kevin Bell	Council is confident with cost estimates
WASC.BU07	Built	Proposed	Nil	Upgrade of Queensland Ambulance Quarters at Woorabinda. Too small for staff and leading to fatigue and impacting capability.	Project Scope: The current QAS quarters are too small for staff to deploy during an event. Project Description: Expansion of current QAS site to meet current operational and community needs	1. Allow Essential Services to continue operations, especially during disaster events	Pre-concept/Feasibility Study	Health Facilities	Flooding	4 - We continually improve how we prepare for, respond to and recover from disasters	\$ 100,000	14	State Agency	Council-identified Priority	Kevin Bell	Council is confident with cost estimates
WASC.BU08	Built	Proposed	Nil	Bore Remediation Program	Project Scope: Investigate and undertake all essential repairs and upgrades to existing bore network in Woorabinda. This will enable water security and resilience for the region, especially important during disasters as a back-up source if Baralaba line goes down. Project Description: Woorabinda currently has 4 artesian bores and a distribution network to town that requires remediation work to bring it back to a serviceable and functional level for town. Woorabinda has previously had to truck in water (2014 and other dates) and this project will provide a back-up alternative to the water line from Baralaba and other less reliable sources.	1. Allow Essential Services to continue operations, especially during disaster events 2. Provide essential safe drinking water to supply the town year-roundl	Pre-concept/Feasibility Study	Water Network	Flooding	4 - We continually improve how we prepare for, respond to and recover from disasters	\$ 1,500,000	8	State Agency	Council-identified Priority	Kevin Bell	Council is confident with cost estimates
WASC.BU09	Built	Proposed	Nil	Essential ICT and Communications Infrastructure Uplift	Project Scope: Install Radio Link Upgrade and supporting ICT assets designed to strengthen operational reliability, disaster resilience and continuity of services for the community during disasters. Project Description: Currently Council's ICT infrastructure is vulnerable to loss of communication during a disaster event. This project will ensure communications are maintained between Council buildings.	1. Allow Essential Services to continue operations, especially during disaster events 2. Protect critical equipment, continuity of services during events	Pre-concept/Feasibility Study	Water Network	Flooding	4 - We continually improve how we prepare for, respond to and recover from disasters	\$ 75,000	9	State Agency	Council-identified Priority	Kevin Bell	Council is confident with cost estimates