Summary of goals, objectives and actions

People (theme)

Goals	Objectives	Actions
Individuals and communities have the knowledge and tools they need to become climate ready	Increase climate knowledge through accessible and inclusive resources	 Funding for community-led initiatives and enterprises Organise a regional climate action festival
	Aboriginal communities, culture and cultural practices are respected and valued	 Consider traditional knowledge at all levels of decision making Consider and appropriately incorporate all climate polices developed by Traditional Owners into the Climate Ready Plan as they are developed and become available Support learning opportunities for young people and new migrant communities with First Nations' peoples
	Increase local knowledge sharing about local climate impacts and adaptation solutions	 Create Climate Living Lab Educational Hubs partnering with local education providers, First Nations' groups, locals and the farming community Deliver education forums or climate clinics between communities Harness social media and other platforms to share local stories
	Prepare for emergency events by strengthening community awareness and knowledge	Co-design emergency response education targeting people disproportionally impacted
People in Loddon Mallee feel connected to their communities and supported to become climate ready	Continue to strengthen strong local networks and support communities to leverage off existing ties in their neighbourhoods	 Provide support and resources not-for-profit and non-government organisations and local community leaders to embed climate ready planning when working in community Provide short-term opportunities for young people to volunteer in ways that work for them
	Enable continued involvement in community activities to strengthen social cohesion	 Peer to peer knowledge sharing opportunities and forums Community conversation sessions that focus on strengths and protecting what people value
	Continue to strengthen local leadership capacity and opportunities	 Establish leadership networks for multicultural communities Establish a climate adaptation for youth councils project that encourages each local youth council to develop their own adaptation plan.
		Continue to support climate leadership capacity building programs

People (theme)

Goals	Objectives	Actions
People in Loddon Connect communities	Create a local register of climate funding opportunities and grant writing support	
Mallee feel connected	ties	Provide greater access to non-competitive funding for grassroots projects
to their communities and supported to become climate ready		 Create an adaptation advisor/ambassador program to promote adaptation planning and skills
		Create an information hub that links individuals and communities to organisations that encourage, enable and support people to take action
Individuals and communities are	3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Invest in targeted support for people living with disabilities, health issues and the elderly in emergency events
happy and healthy		Create mobile climate wellness clinics targeting the most disproportionally impacted
(C)	Recognise and support the mental health and wellbeing impacts of climate change	Co-design support projects with youth that address climate anxiety
		Support community-led green spaces
Individuals and	Provide climate ready housing and shelter	Provide free energy and water assessments for low-income households
communities have	for the most disproportionally impacted	Encourage alternative housing models
the housing, food, financial security		Deliver workshops for low cost retrofitting of houses for liveability
and access to the	Build resilience of local food systems	Support First Nations' led bush food projects
services they require		Connect multicultural growers with landholders to scale up food production
		Invest in community garden spaces particularly in communities with low food security
	Increase regional education and employment opportunities	Explore scholarship opportunities for regional youth in climate ready careers
		Develop strategies for regional retraining in new industries
	Increase reliable access to services	Resource community-based transport alternatives
		Deliver mobile support service programs
	Support the most vulnerable in our communities in emergency events	Provide essential emergency equipment for households
		• Set up community heatwave shelters able to accommodate overnight stays, particularly in remote communities



Goals	Objectives	Actions
Our region is continuously learning about the effects of climate change on our natural and built environments	Recognise the collectively held knowledge of First Nations' peoples as a foundation for caring for and healing Country	 Engage First Nations' peoples in climate dialogues and decision-making forums Support Traditional Owners to plan for Climate Change through country plans
	Increase our knowledge of the impacts of climate change on the natural environment to build future resilience	 Create guidelines that capture existing knowledge for undertaking climate ready and site appropriate habitat restoration Create awareness information products for land and water practices that build resilience for current and future climate Create a social media education series on the importance of ecosystem services, function and species in a changing climate Support citizen science initiatives
	Understand the opportunities for innovation to design better homes, neighbourhoods, and cities	 Create climate ready guidelines for developers and incentives for new builds to be more climate resilient Subsidise education and training opportunities for builders and tradespeople to embrace innovation Encourage green space such as green roofs and walls in our cities and towns Utilise youth councils and groups to ensure they are included in future planning and projects Investigate innovative water systems such as rainwater harvest through porous surfaces
Places in our region are connected by resilient infrastructure and environmental corridors	Keep our communities connected during extreme weather and natural disasters	 Develop opportunities for communities to access deployable or movable information and communications or energy generation technologies in times of emergencies Enable communities to work collaboratively with electricity and telecommunication networks to be prepared for extreme weather events Increase community resilience to disaster through microgrids with energy storage
	Take steps to ensure climate ready regional transport infrastructure	 Create more walking, cycling and electric vehicle transport infrastructure Upgrading affordable public transport between towns to include more sustainable and frequent bus and train services Investigate alternative methods of effective public transport that can be deployed during extreme weather and emergency events Encourage priority infrastructure projects in regional transport strategies to consider extreme weathers events during the planning and design phases



Goals	Objectives	Actions
Places in our region are connected by resilient infrastructure and environmental corridors	Upgrade our community spaces to ensure they are ongoing place of safety and connection	 Support regional councils to update, repurpose and retire outdated community infrastructure Create/upgrade community centres for refuge in extreme weather events and a regional register of safe places Support climate ready planting to provide urban cooling and connect residents with community spaces
	Increase landscape connectivity to support native flora and fauna populations within urban and rural environments	 Undertake mapping of existing corridors that may be significant for protecting fauna from the impacts of climate change Establish programs that support the development and linking of native flora and fauna wildlife corridors and refugia on both public and private land Prioritise permanent protection of areas that serve as native wildlife corridors
Our natural and built environments are healthy and sustainable	Support new ways to manage water more effectively for local ecosystems	 Build and support programs that aim to create permanent bio links around wetlands and along natural watercourses Develop interventions to enhance land management regimes on both public and private land. For example, water use efficiency on irrigated land, maintaining appropriate soil cover in dryland agriculture and improved management or protection regimes
	Support innovation in managing land and reintroduce Aboriginal land management practices	 Develop and support habitat restoration programs on farmland to enhance ecosystem function and conserve threatened species Enable Traditional Owners to lead healing Country practices on both private and public land
	Support innovations in the built environment that improve biodiversity outcomes	 Plan for and build more green-blue infrastructure in urban developments that support native flora and fauna populations Provide education and funding for private landowners to build capacity in protecting and enhancing soils, water and biodiversity values
	Improve the resilience of infrastructure in towns and cities	 Identify locations suitable for renewable Stand-Alone Power Systems to improve the grid's strength, reduce emissions and increase energy efficiency Develop guidance for local infrastructure initiatives and funding programs to incorporate climate change adaptation requirements



Goals	Objectives	Actions
Our natural and built environments are healthy and sustainable	Innovate built environments to support a decarbonised and circular economy	 Establish more investment programs for local recycling and manufacturing Create more targeted innovation and entrepreneurship program for retrofitting solutions for existing and heritage building stock Create discounts or subsidies to incentivise the use of second-hand materials in construction and production
Our natural and built environments are protected from the impacts of climate change	Take steps to protect and built the resilience of the diverse flora and fauna in our region	 Establish a program that supports the coordination of scientific-based recovery programs, community engagement and citizen science programs Establish funding opportunities to improve the ecological structure, function, and composition of ecological communities across the region
	Work with First Nations' people living in the region to protect places of cultural significance and practice	 Establish First Nations' operated seedbanks and nurseries for revegetation of Country Establish programs that enable First Nations' people to increase understanding of future climate change impacts on Country and identify culturally appropriate adaptation measures
	Increase water security and drought management	 Create clear water security guidance to support drought resilience and responses to long-term increases in average temperature Create opportunities to partner with community groups and businesses to improve existing supply networks and investigate new water supplies
		Ensure adequate and equitable water rights that meet the social, cultural, spiritual, economic and environmental needs of First Nations' people
	Support existing housing and building stock in the region to meet current energy and thermal comfort standards	 Create a program for free climate ready home awareness information and assessments targeted to low-income houses Create guidance material for homeowners and renters on making their homes
		climate ready, offering a range of solutions and costs
	Take steps to protect our tourism assets	 Develop a regional tourism climate ready program that assesses the vulnerabilities of tourism assets to both the physical and economic impacts and opportunities Establish programs that invest in eco or nature-based tourism
	Improve ageing public assets to withstand an increase in extreme weather events	 Conduct audits for ageing infrastructure for environmental performance Identify opportunities to replace damaged or end-of-life public assets with alternative technolog

Sectors (theme)

Goals	Objectives	Actions
Businesses have the climate knowledge and resources they need to make confident decisions for operational continuity and competitive advantage	Increase awareness of climate risks and responsibilities for businesses	 Establish a climate risk and extreme weather information hub and support service for business to access locally relevant risk information Create a climate change risk screening and management tools for sole-trader, small and medium businesses
	Develop opportunities for business to understand specific climate risks to their assets and activities	 Establish support services that offer affordable vulnerability assessments for sole traders, small and medium businesses Support industry targeted tools, monitoring systems and modelling for short- and long-term climate changes and impacts
	Support the development and implementation of strategies and learning opportunities	 Provide more learning opportunities to improve the skills and capacity of practitioners, industry, community organisations and the public to understand and implement responses to climate change Develop partnership projects for First Nations' people to respectfully share knowledge and create opportunities for more sustainable businesses
Local businesses feel connected,	Increase positive incentives for business to become climate ready	 Establish programs that assist business access to alternative low emission technologies Establish local programs that assist sole-traders and start up enterprises in circular economy
incentivised and rewarded to become climate ready	Remove or reduce disincentives preventing business enterprises acting on climate	 Promote new insurance products and planning policies to replace current ones that penalise circular economy approaches technologies and products Targeted funding mechanisms for First Nations' businesses to provide carbon offset and healing Country services such as revegetation, plant nurseries or other agribusiness ventures
	Build opportunities to reward/ recognise businesses adapting and acting on climate change	 Fund a regional climate action business festival Collaborate with local innovation competition or recognition programs to incorporate climate action contributions
The health and safety of local workforces is protected	Improved worker safety outcomes from direct impacts from extreme weather and climate impacts	 Establish local support programs to assist businesses in creating OH&S policies and emergency plans for extreme weather Support the development of technology that can inform and warn about impacts and their status in real time so business can manage the risks effectively
	Improved worker health outcomes from indirect environmental changes	 Establish business support services to assist in the planning and preparation of safe workplaces and flexible working for a future climate Develop better mental health programs to manage increased climate shocks such as droughts, fire, flood, loss of ecosystems and assets



Goals	Objectives	Actions
Local businesses have secure access to climate resilient markets, technologies, financing, and transport channels	Secure employment in existing and emerging markets	 Create joint training collaborations between business and education providers to respond to the diversification of employment patterns and demand for new skills
		 Create targeted programs that support long-term local employment opportunities for those most disproportionally impacted by climate change
		 Develop projects to increase Aboriginal employment opportunities and outcomes in new and emerging job markets
	Support business adaptation to low emission and circular economy markets and supply chains	 Establish support services for business to access alternative markets when existing ones are or may be disrupted by the impacts of a changing climate
		 Deliver programs that assist business access to low emission opportunities. For example alternative fuels (including renewable energy farms, hydrogen and materials), recycling and a circular economy
	Support sustainable and secure financing for climate adaptation	 Establish local financial and insurance policy support services for non-employee, small and medium businesses
		 Create equitable funding or financing opportunities for businesses to uptake technology or building upgrades that assist with protecting premises/assets from extreme events
	Support business operations and processes during and recovering from direct extreme weather and climate impacts	• Establish support services to assist businesses to maintain operational continuity during extreme weather of other climate related commercial disruptions
		 Develop mechanisms to allow businesses to collaborate with government agencies and industry partners to identify opportunities that lead to faster restoration and recovery works and services critical to their business operations
	Support business operations during indirect extreme weather and climate impacts	 Establish a local business network to work with government, utility networks and industry to better coordinate Distributed Energy Resources regionally to strengthen and support the utility network resilience
		 Develop regional planning assessment to identify parts of the transport system at high risk, vulnerable, or face the most significant exposure of being impacted by anticipated climate change. Plan to address any insurance gaps or inform the prioritisation of protecting those transport assets, infrastructure and services