Created on	Email address	Name
2022-11-18 09:10:05 +1100	dkstokes3@gmail.com	Darren and Kim Stokes

Address	Phone number	Do you identify as an Aboriginal person?
Quinine Park Nyngan 2825	0268337522 0458337520	Choose not to answer

Are you making this submission as an individual or as a representative of an organisation?	If making this submission as a representative of an organisation, who do you represent?	Do you agree that these are the most important water challenges for the Macquarie-Castlereagh region?
Individual		Yes

Please outline what you see as the priority water challenges in this region over the next 20 – 40 years?	Priority 1: Secure water supplies for growing regional cities and towns	Do you have any comments on the proposed actions identified?
	{"Action 1.1 - Confirm the level of water security needed to support regional cities":{"Do you support this action?":"Yes"},"Action 1.2 - Establish a governance framework to coordinate actions under Priority 1":{"Do you support this action?":"Yes"},"Action 1.3 - Develop guidelines for managing extreme events in the upper Macquarie":{"Do you support this action?":"Yes"},"Action 1.4 - Adopt a stronger focus on urban water conservation and efficiency ":{"Do you support this action?":"Yes"},"Action 1.6 - Plan for the best long-term augmentation solution for the upper Macquarie ":{"Do you support this action?":"Yes"},"Action 1.7 - Reduce uncertainty in groundwater security for the region's towns":{"Do you support this action?":"Yes"}}	

Priority 2: Reduce water security risks for the Lower Macquarie	Do you have any comments on the proposed actions identified?	Priority 3: Support industry climate adaptation
{"Action 2.1 - Investigate an additional off-river storage at Nyngan":{"Do you support this action?":"Yes"},"Action 2.2 - Create water savings through changed operation of regulated effluent creeks":{"Do you support this action?":"No"},"Action 2.3 - Continue to investigate regional water security solutions for the lower Macquarie":{"Do you support this action?":"Yes"}}	* Consultation with all affected parties is imperative to ensure the appropriate strategies are implemented.	{"Action 3.2 - Improve public access to climate information and water availability forecasts":{"Do you support this action?":"Yes"}}

Priority 2: Reduce water security risks for the Lower Macquarie	Do you have any comments on the proposed actions identified?	Priority 3: Support industry climate adaptation
{"Action 2.1 - Investigate an additional off-river storage at Nyngan":{"Do you support this action?":"Yes"},"Action 2.2 - Create water savings through changed operation of regulated effluent creeks":{"Do you support this action?":"No"},"Action 2.3 - Continue to investigate regional water security solutions for the lower Macquarie":{"Do you support this action?":"Yes"}}	* Consultation with all affected	{"Action 3.2 - Improve public access to climate information and water availability forecasts":{"Do you support this action?":"Yes"}}

Do you have any comments on the proposed actions identified?	Priority 4: Best use of existing water for the environment	Should any proposed actions in this Consultation Paper not be shortlisted and why?
	{"Action 4.4 - Remediate unapproved floodplain structures":{"Column 1":"Yes"},"Action 4.3 - Mitigate impacts to fish communities":{"Column 1":"Yes"},"Action 4.5 - Provide clarity and certainty for environmental needs during drought operations":{"Column 1":"Yes"},"Action 4.6 - Assess gaps in the flow regime and identify cooperative actions to improve ecological outcomes":{"Column 1":"Yes"},"Action 4.8 - Identify regionally significant riparian, wetland and floodplain areas to protect or rehabilitate":{"Column 1":"Yes"}}	YES we OPPOSE Action 2.2 *there has been little consultation with landholder and local groups * Effluent creeks and rivers sustain a variety of species of birds, fish, frogs and various other native wildlife. *Agricultural properties along these watercourses have been established with consideration to environment and continue sustain a healthy balance which piping would destroy *Proposed piping of the effluent creeks will decimate the environment and breeding grounds of many species *Local economy and employment will be affected in various ways. * Property values will decrease dramatically and landholder should be compensated
Should any other options in Attachment 1 of the Consultation Paper be shortlisted?	Which actions should be implemented first and why?	I give my permission for my submission to be publicly available on the NSW Department of Planning and Environment website.
		Yes
I would like my personal details to be kept confidential.	Would you like to be kept updated on progress on the development and implementation of the Macquarie-Castlereagh Regional Water Strategy?	How did you hear about the Public Exhibition of this strategy?
No	Yes	Neighbours