

This is a high-level summary of the meeting for PDRG members to share with their networks. It provides a summary of agenda items, discussion points, and meeting actions.

Agenda Item	Discussion Points
<b>Welcome to Country</b>	<ul style="list-style-type: none"> <li>Welcome to Country provided by Elder Chris Thiesfield</li> </ul>
<b>Member and Sunwater team introductions</b>	<ul style="list-style-type: none"> <li>Independent Chair, Renee Madsen introduced</li> <li>Members introduced themselves and offered their views on how to make meetings most effective for them</li> </ul>
<b>PDRG Role</b>	<ul style="list-style-type: none"> <li>Draft Terms of Reference (ToR) noted</li> <li>Meeting logistics, timing and location preferences discussed</li> <li>Suggested future agenda topics: <ul style="list-style-type: none"> <li>Evolution Mining pumped hydro plans</li> <li>Consideration of a pipeline between the Burnett River and Fred Haigh Dam. This feedback has been raised with the Bundaberg and Burnett Regional Water Assessment Stakeholder Advisory Group.</li> </ul> </li> </ul>
<b>Paradise Dam Improvement Project (PDIP)</b>	<ul style="list-style-type: none"> <li>Overview of required Scope of Work</li> <li>Consultants appointed to date – Jacobs for geotechnical work and GHD for the reference design</li> <li>Current focus – resourcing the project team, site works, additional geotechnical investigations, enabling works, progressing design, approvals requirements, commercial planning</li> <li>Enabling works include road upgrades to facilitate 1 million tonnes of aggregate to be transported to site</li> <li>Smaller scale physical model to be developed</li> <li>Industry briefings planned for tier one contractors</li> <li>More information will be shared about opportunities for local businesses as planning progresses</li> <li>Local road upgrades are scheduled to commence in 2023, with site establishment works scheduled to commence in 2024 and then the main dam works will commence</li> <li>A detailed schedule will be developed once alliance is formed and design and work methods have progressed</li> <li>The expected life of the dam is 100 years</li> </ul>
<b>Water sale considerations</b>	<ul style="list-style-type: none"> <li>Sunwater made a commitment to revisit water-sharing rules once a decision on the future of Paradise Dam was made</li> <li>Hydrologic modelling has been conducted to determine volumes that could be released from quarantine and the impact on Announced Allocations under various scenarios</li> <li>Maximum volume that could be released from quarantine and made available for sale before PDIP is completed, while meeting water security objectives, is 14,000 ML</li> <li>Members to consider the information presented and seek feedback from their networks</li> <li>No rush to make any decisions about changes to water-sharing rules or permanent water sales</li> <li>Sunwater to undertake broader customer engagement prior to any changes</li> <li>Current rules maximise Announced Allocations for customers during the project</li> </ul>
<b>Other business</b>	<ul style="list-style-type: none"> <li>Sunwater will list PDRG membership on its website</li> <li>Request to have a public viewing platform during the construction works at the dam will be further considered before site works commence</li> </ul>

Next meeting – to be confirmed.

Action		Responsibility
1	Read the draft ToR and advise any concerns prior to the next meeting where they will be ratified	Members
2	Prepare a brief summary of each meeting that members can share with the groups they represent	Sunwater
3	GHD to be asked to attend a future PDRG meeting to provide more information about the design work underway	Sunwater
4	Share results of the next rounds of environmental monitoring once available	Sunwater
5	Members to contact Sunwater if they have any feedback on the water sale options	Members
6	Consider Irrigator Advisory Committee and PDRG feedback and further engage with both groups before progressing any plans in relation to water-sharing rules or permanent water sales	Sunwater
7	Contact Sunwater if interested in an online briefing to learn more about water planning and the regulatory framework, and how Sunwater operates the scheme	Members
8	Advise Sunwater by exception if they have any concerns with member and proxy names being listed on the Sunwater website	Members
9	Discuss public viewing opportunities and options to enable transparency during site works with the PDRG prior to works commencing on site	Sunwater