Expression of interest

*Farm Water management demonstration site*

Farm water security has multiple benefits including stock health and production, environmental and biodiversity improvements, and importantly, peace of mind at a time of climate challenge.

Western Murray Land Improvement Group are looking for interested landholders who would like to become an established demonstration site for farm water management best practice in our catchment area. Demonstration sites can be a waterway or dam on the property.

**Demonstration sites will need to:**

* Comply with all legislative requirements for Cultural Heritage, WHS, water management etc.
* Be focussed on the provision, storage, and distribution of water for stock and domestic purposes i.e. not aimed at irrigation.
* Be located in NSW.
* Be available for Field Days (1 per year, for the life of the project\*).
* Located for ‘easy’ access for field days.
* Allow access for regular monitoring and water sampling by project staff (on arrangement with the landholder).

*\*Project life is 2 years with the potential for continuance in monitoring, to be advised in 2025\**

Demonstration sites will aim to fence off a waterway and provide an alternate watering point, e.g. tank and trough set up.

If you would like to register your interest, please complete the following form, and return it via email to [tahlia.stewart@wmlig.org](mailto:tahlia.stewart@wmlig.org) or in person to 27 Thule Street Barham by 31st January 2024.

Name:

Email: Ph number:

Property Address:

Property size (Ha): Trading name:

No. of existing dams/waterways on your property:

Provide a summary of why you would like to have a demonstration site for this project established on your property.

Please include a map of your property, with all dam/waterway locations and major roads marked.

If you have any questions, please contact Tahlia by email at [tahlia.stewart@wmlig.org](mailto:tahlia.stewart@wmlig.org)

All EOI’s will be measured against a suitability matrix and assessed by a panel.