

Farm Machinery Retrieval Awareness Sessions

Safe Farming Tasmania, together with Link Resources, are conducting FREE practical demonstration and information sessions designed to raise awareness of the hazards and risks associated with the retrieval of bogged farm machinery.

The focus will be on how to undertake the task safely, work health and safety requirements, and obligations, task planning, risk assessment, recovery approach, recovery equipment, recovery attachments, use of appropriate gear and demonstration of machinery retrieval.

The aim of these sessions is to provide practical guidance and advice, encourage positive safe farming conversations and networking opportunities, and to:

- ✓ **Reduce the risk to workers and others involved in vehicle and farm equipment recovery.**
- ✓ **Positively influence farm machinery retrieval worker safety.**
- ✓ **Reduce injuries, and promote safe and healthy workplaces.**

The sessions have been developed in consultation with key industry stakeholders, primary producers, and industry specialists.

Suppliers of retrieval recovery equipment will be available to answer questions on the day and assist with purchasing. Rural Alive and Well, Primary Employers Tasmania, Rural Business Tasmania and Red Hot Tips will be attending various events throughout the program, and will be available for a chat when present.

All sessions begin at 10:00am for a 10:30am start. Sessions conclude at 12.30pm and will be followed by a BBQ lunch.

To reserve your place, please register online via SafeFarming.eventbrite.com.au or via the QR code

Sponsored by WorkSafe, Elders and Nutrien with the support of the Safe Farming Reference Group

Sessions will be held at the following properties:



13 May Smithton Saleyards

22816 Bass Highway,
Smithton



15 May Waverley Station

434 Adams Road,
Loorana, King Island



20 May Ormley

3635 Esk Highway,
Avoca



22 May Happy Valley Pastoral

235 Trousers Point Road,
Locota, Flinders Island



5 June Cluny

2935 Highlands Lake Road,
Bothwell

