



Join us for an on-ground look at the innovative SWARM tool at work!

Following on from the popular April workshop, Dr Jolene Otway will facilitate a detailed walkthrough of the SWARM tool for estimating soil carbon using a local farm.

SWARM is a user-friendly, Microsoft Excel[©] based tool for estimating soil carbon at the paddock scale without intensive sampling. It has been specifically tuned to the climate and soil influences of the South West based on the globally accepted RothC model.

The discussion and soil demonstration will include:

- Infield, low-cost sampling and analysis techniques.
- How to use SWARM to allow relative carbon mapping across a farm, regardless of the amount of laboratory analysis completed to date.

Event Details

When: Thursday 30 September, 10am-2pm with lunch provided

Address: Wickepin Community Centre, 49 Campbell Street, Wickepin WA 6370

RSVP is Essential

To register, email Bonny Dunlop on bdunlop@wheatbeltnrm.org.au or call 9670 3132.

Participants will receive a map and materials prior to the event.

wheatbeltnrm.org.au/events











