

**Friday 16th May at the
Department of Primary Industries Hamilton Centre**

Farming Systems for a Changing Climate



See the performance of different perennial pasture systems;

- ❖ Production from lucerne, chicory, ryegrass, tall fescue and kikuyu pastures
- ❖ Grazing management for tall fescue
- ❖ High productivity sheep and cattle systems

Greenhouse Gases from Mixed Farming Systems

**Measuring greenhouse gas emissions for pastures/legumes/
crops and sheep systems**

Accounting for carbon in farm systems

The field day will commence with registration at 10.00am at the Pavilion and then move to the research sites on the DPI Farm in the afternoon. A BBQ lunch will be provided on the day.

**To assist with catering please RSVP your attendance at the field day to Sandra Greenaway
phone 03 55730971 by Tuesday 13th May**

The DPI Hamilton Centre is located approximately 10km south of Hamilton on Mt Napier Road.
The Pavilion is located next to the main car park in front of the main buildings.

EverGraze is a Future Farm Industries CRC,
MLA and AWI research and delivery partnership

