

**Australia's National Beef Exposition**  
7 May to 12 May 2012



**James Lawrence Pavilion**  
**Bos Indicus Room**

**Wednesday 9 May 2012**  
**2.00 pm – 3.00 pm**

**How to make a profit in the face of climate change and  
greenhouse gas emissions?**

Hosted by



**Queensland**  
**Government**

Climate change and greenhouse gas emissions have been widely discussed in the media. But what does it mean for you in the beef industry and how can you respond? This seminar will provide an overview of the pros and cons for the northern beef industry and tackle two key topics:

1. Profitability links to sustainable stocking rates and wet season pasture spelling.
2. Balancing beef production and greenhouse emissions.

The seminar will provide practical producer examples of how they are dealing with these issues and expected win-win impacts on their business.

Find out why:

- Sustainable grazing is the most profitable management to cope with future climate change and climate variability;
- Wet season spelling and stocking rate management are key tools for improving land condition and resilience;
- Efficient livestock production generally reduces the amount of greenhouse gas emissions per kilogram of beef sold; and
- Options are available to improve beef business profitability while improving greenhouse gas emissions efficiency.

Speakers include *Steven Bray, David Phelps, Tim Emery and Byrony Daniels (DEEDI), John Moore (Landholder from Mitchell) and David Hill (Landholder from Clark Creek)*