



## **7th NATIONAL CTF CONFERENCE** **HI-TECH LOW EMISSIONS CROPPING SYSTEMS**

**Economical Energy Efficient Environmentally Sound**

**7 - 8 September 2009 Rydges Lakeside Canberra.**

[www.actfa.net](http://www.actfa.net)

[For more details and on-line registration please click here](#)

### **PROGRAM**

#### **Day 1 - Cropping Industries prepared for Climate Change**

##### ***13:00 Registration and Coffee***

13:30 Opening. The Hon Kirsten Livermore MP representing the Hon Tony Burke MP Minister for Agriculture, Fisheries and Forestry

13:45 The Coming Famine: the risks to global food security. Prof Julian Cribb

14:20 CTF – the Proven Solution. Dr Don Yule

14:45 Cropping Systems for Climate Change. Dr Jeff Tullberg

15:10 Spatial Information Research – new opportunities for agriculture communities. Dr Philip Collier

##### ***15:30 Afternoon Tea***

Chair: Peter Lewis, ABC Landline

15:50 What has CTF/Zero-till done for my farming operation? Rob Ruwoldt

16:15 The Farming Business: 1992 – 2009. Hugh Ball

16:40 Rural R&D Response. Peter Reading

17:05 Looking to the Future. Peter Lewis (facilitator)

18:00 Close of Day 1

***18:00 - 19:30 Networking over Drinks and Nibbles***

## **Day 2- Identifying Trends for Spatial Technologies**

### ***8:00 Registration and Coffee***

#### **Plenary Session - Invited papers - setting the scene**

8:30 Machinery, transport, logistics & cropping equipment, ACTFA standards

9:00 GNSS / CORS & communication technologies

9:30 Proximal and Remote Sensor Technologies

10:00 Integrated Technologies - GIS data management

### ***10:30 - 11:00 Morning Tea***

#### **Concurrent Workshops**

11:00 Machinery, transport, logistics & cropping equipment

11:00 GNSS / CORS & communication technologies

11:00 Proximal and Remote Sensor Technologies

11:00 Integrated Technologies - GIS data management

### ***13:00 - 14:00 Lunch***

#### **Plenary Session - Workshop Feedback**

14:00 Machinery, transport, logistics & cropping equipment

14:20 GNSS / CORS & communication technologies

14:45 Proximal and Remote Sensor Technologies

15:05 Integrated Technologies - GIS data management

15:30 Close and Afternoon Tea