



Expression of Interest Neighbourhood Catchment

2008/2009

The information from this form will help CHRRUP Field Staff assist you in developing field days, workshops and applications for funding to carry out on-ground work on your farm.

| | | | |
|---------------|--|-------|--|
| Contact Name | | | |
| Property Name | | | |
| Address | | | |
| Phone | | Fax | |
| Mobile | | Email | |

What type of production do you have?

Grazing

Cropping

Irrigation

Have you completed a Property Management Plan for your property?

Yes (Briefly describe:)

No

Please tick areas that you may be interested in carrying out on-ground works, training or technical support relevant to your farm.

- Property Mapping and Planning:**
- Produce a base map of your property from Aerial Photo or Satellite image
 - Software for mapping and farm record keeping
 - Topographical mapping, property planning and design assistance
 - Workshops and Field Days (please circle)
 - Using GPS
 - Soils and land capability
 - DPI&F Grazing Land Management / DPI&F Stocktake
 - RCS Cattle & Catchments / RCS BioBusiness Farming
 - ASK GB Spray Application Workshops
 - Australian Landcare Management System (ALMS) - property management planning
 - Workshops and/or Field Days to assist with weed management
 - Other (please specify)
- Grazing Management:**
- Fencing to manage grazing to land types
 - Erosion control & remediation
 - Installing stock watering system/s to assist with grazing management
 - Monitoring ground cover in paddocks

Funding for catchment activities has been provided by a joint initiative of the Commonwealth & Queensland Governments together with the Fitzroy Basin Association under the National Action Plan for Salinity & Water Quality

- Sustainable Farming Systems:**
 - Technical support to change cropping practices to Zero Till (ZT) and/or Controlled Traffic Farming (CTF)*
 - Assistance with towable machinery modification for ZT and/or CTF practices*

- Sustainable Irrigation Systems:**
 - On-farm assistance to improve water use efficiency and reduce deep drainage through the use of scheduling, measuring and monitoring equipment*
 - Strategic irrigation system improvements*
 - Strategic channel lining & pipeline conversion*

- Salinity Prevention and Remediation:**
 - Fencing cropped areas back to pasture for grazing in recharge zones*
 - Planting trees in recharge zones*
 - Trialling options for salinity remediation such as opportunity cropping*
 - Identify & monitor salinity outbreaks*

- Rivers, creeks and wetlands:**
 - Fencing to manage grazing in riparian areas and/or wetlands*
 - Installing alternative watering points (off-stream) for stock*
 - Revegetation of riparian areas or wetlands*
 - Monitoring the water quality of sites in your creek, river or wetland*

- Strategic Weed Control:**
 - Strategic control of Weeds of National Significance (WONS) and weeds identified in the Belyando/Peak Downs Shire Council Pest Management Plan*
Please list weeds:

- Biodiversity Management:**
 - Fencing to manage grazing in remnant vegetation*
 - Fencing to establish conservation areas*
 - Replanting wildlife corridors and riparian zones*
 - Support for monitoring individual species (nesting boxes etc.)*
 - Working with the Fitzroy Basin Association (FBA) or EPA to develop a management agreement through the Biodiversity Incentive Scheme*
 - Strategic weed control in areas of remnant vegetation and conservation areas*

- Suggest other locally relevant topics / projects**

Contact:

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