





INTERSECT

Rainfall Data Web Collection Project

Rainfall Data Collection Form  

Welcome! To participate in the ARC Linkage GGA seasonal forecasting project, please fill in the fields in the form below and upload a file with your rainfall data. The fields marked with * are required fields.

First name

Surname *

Email *

Phone

GGA number

Location Information

Property name *

Address line 1

Address line 2

Suburb

State *

Postcode *


Rain Gauge Details (if available)

Latitude


Longitude

Other notes or comments

Enter details in here such as "My rain gauge is x km SW from the homestead" or "There is a major gap in my data"



For additional information or assistance, please contact:
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 Australian Government
Australian Research Council

The Grain Growers Association Fuzzy Spatial Temporal Climate modeling project will combine the weather data collected on-farm by grain farmers with existing data from the Bureau of Meteorology (and elsewhere), to develop a new type of very local seasonal climate predictor. These individualised forecasts will then be delivered to thousands of grain farmers. Intersect developed the

web form which allows farmers to upload rainfall data files.

The project is a partnership of the University of Sydney's Faculty of Agriculture, Food and Natural Resources and the Grain Growers Association, and is supported by funding from the Australian Research Council.

Start Date: June 2010

End Date: June 2010

Client: University of Sydney

Member(s): University of Sydney

Related Links: http://sydney.edu.au/agriculture/acpa/GGA_FSTC_project/

Technologies used: Ruby on Rails, Amazon S3, Heroku

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