

*The **Albatross** is an Oceanic Bird*

*Which commonly soars in the southern jet-streams*

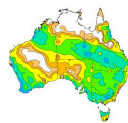
*And can dwell over our oceans ... for up to several years at a time*







***A Weather-Upgrade Project  
drawing in ocean-bound rainfall  
to a dry continent***

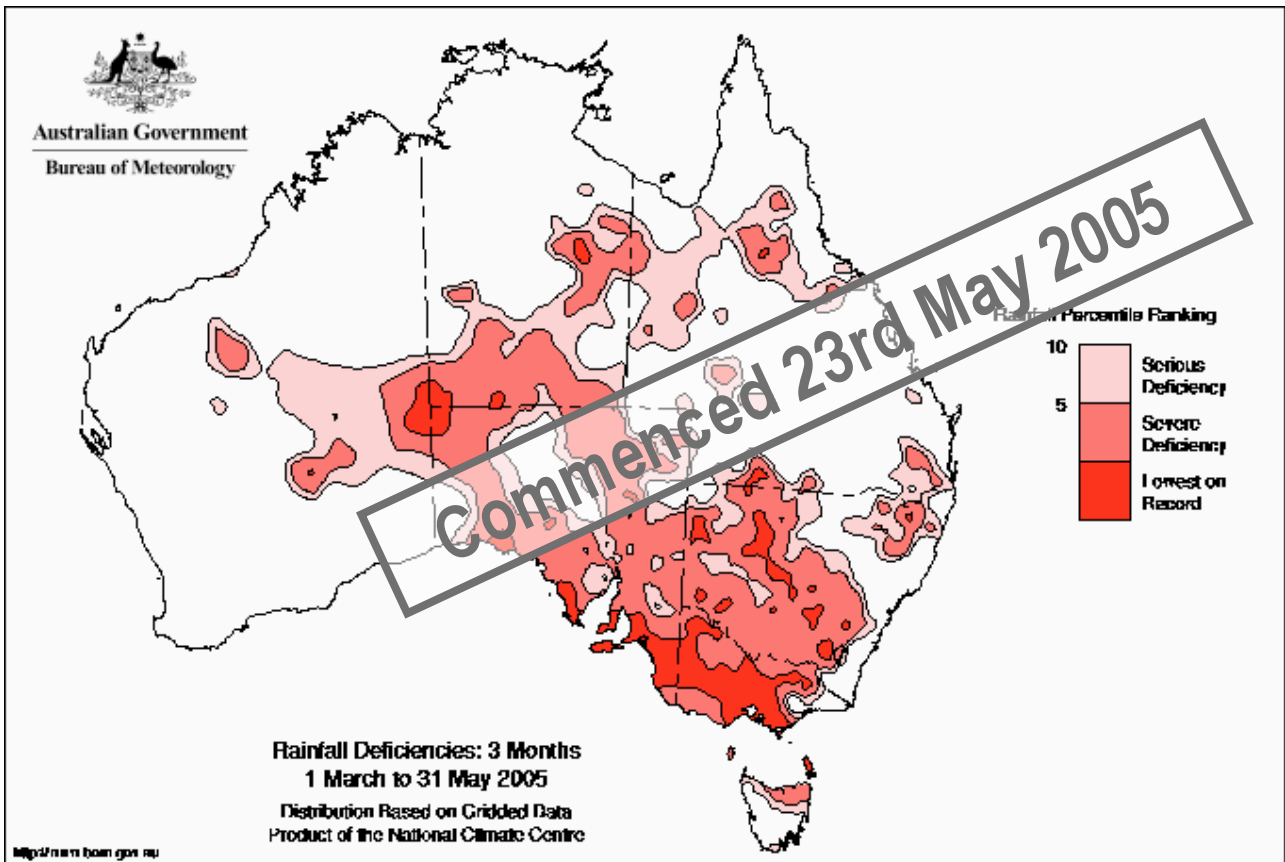


**PROJECT ALBATROSS**

*Drawing Ocean - Bound Rainfall, To A Dry Continent*



Australian Government  
Bureau of Meteorology



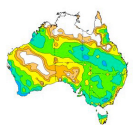
Rainfall Deficiencies: 3 Months  
1 March to 31 May 2005  
Distribution Based on Gridded Data  
Product of the National Climate Centre

http://www.bom.gov.au

© Commonwealth of Australia 2005, Australian Bureau of Meteorology

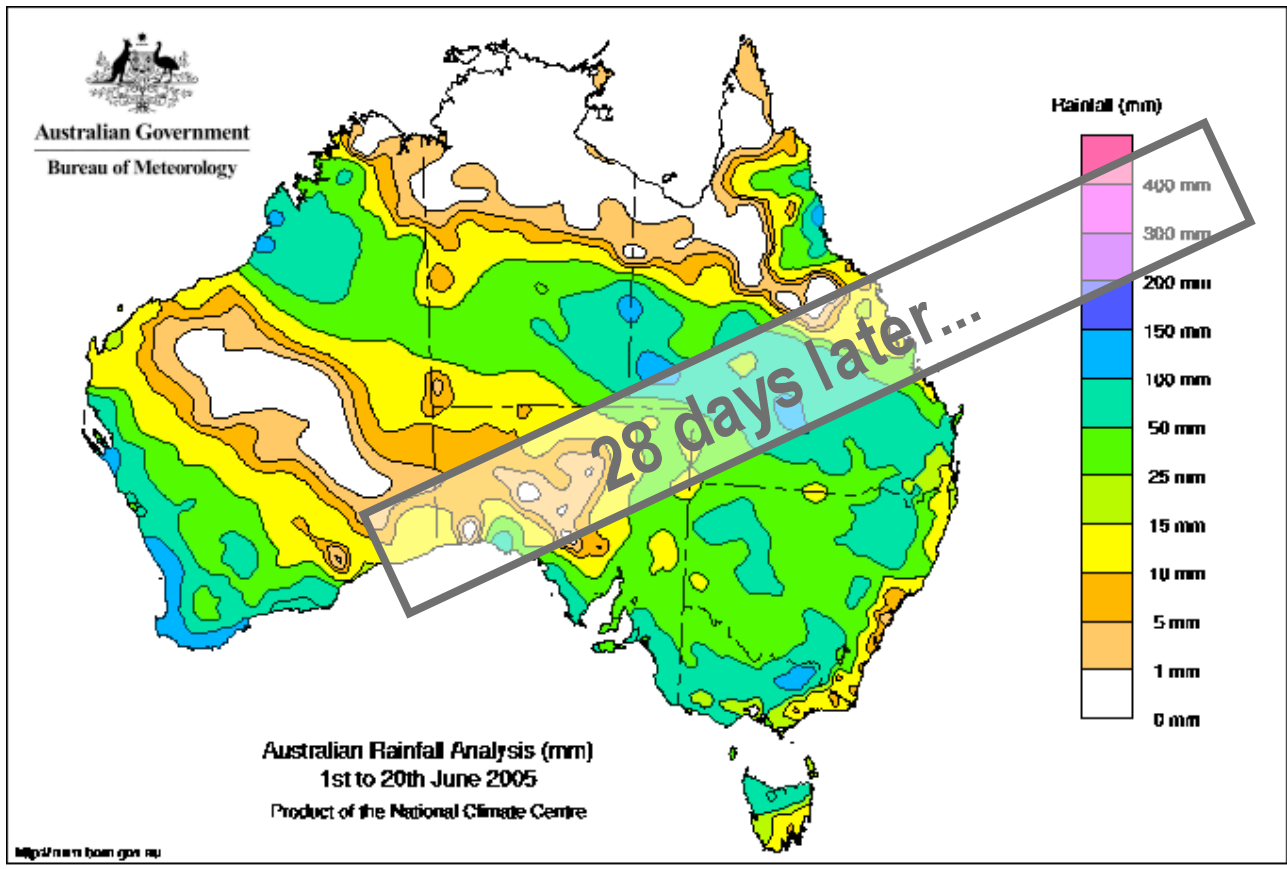
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Issued: 18/05/2005



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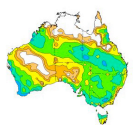
*Drawing Ocean - Bound Rainfall, To A Dry Continent*



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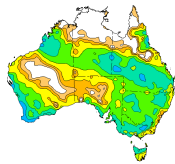


# PROJECT ALBATROSS

*Drawing Ocean - Bound Rainfall, To A Dry Continent*







# PROJECT ALBATROSS

*Drawing Ocean - Bound Rainfall, To A Dry Continent*

delivering rain  
to **Australia**

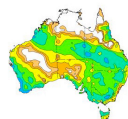
project:

launched: 23 may 2005

target: south eastern australia

objective: soaking rain

spanning: five months



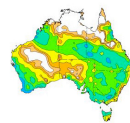
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## motivation:

**The project began in May 2005 out of a desperate need...**

- Farmers in drought troubled times
- Dry-sown crops with only two weeks to “Use-by-Date”
- Economy and livelihoods threatened
- Local farmers and regional leaders at the mercy of the weather

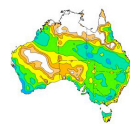


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# technology:

## The technology behind the result:

- Has been developed in Australia
- Involves a quantum physics breakthrough
- Yields positive results, even against Bureau negative forecasts
- Utilizes application of EMP (electromagnetic pulse) technology...

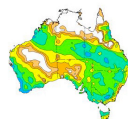


# physics:

## **The physics basis:**

In 1998, atmospheric researchers were developing a theory that saw macro-scale weather chaos as the key to the solution in the quest to control the weather. Privately funded research in Australia and at the Atmospheric Research Laboratories of Massachusetts Institute of Technology, proposes the idea that the chaotic system of the atmosphere can be controlled by limited resources applied intelligently.

**In other words, by injecting small amounts of energy at the right place and time...**



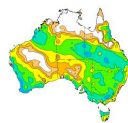
# history:

## Summary:

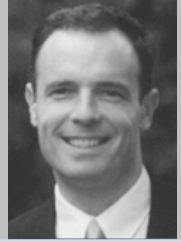
Weather modification technology (*Australian developed*) has been experimentally deployed in recent years, to reduce storms, to avert fire hazards, minimize flooding, and increase precipitation.

Results have demonstrated a strong success constant, with independent observers witnessing extraordinary outcomes.

Exposure to media has been deliberately non-existent.

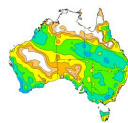


i n v e n t o r :



### **The inventor behind the technology:**

- Experimented on solar/enviro technology since the 1970's
- National Science Innovation Award, received from Prince Charles in 1975
- Award winning Industrial Design graduate of Royal Melbourne Institute of Technology
- An Australian, who gave up his career to pursue weather modification...
- Researched Australia's climate mechanics since the late 1980's
- Believes Australia could assist other countries via applications of this new technology...



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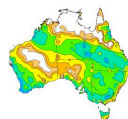
# d e p l o y m e n t :

## Launching EMP's:

Deployment of services utilizing the Australian development of this technology relies on:

- *Accurate supply of critical real-time weather data and observations*
- *Analysis, algorithms and systems programming*
- *Generation and controlled delivery of electromagnetic pulses*
- *Remote launch and management capability*
- *Communications, programming and operations*

Demonstrations have shown the accuracy of the event profiling and targeting system used within this technology. The technology harnesses atmospheric skip to enable a pulse to reach distant weather patterns.



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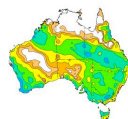
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forward:

**The pathway forward:**

- Establish a working group within the Department of PM & C
- Complete current five month project for South Eastern Australia
- Assess and review results
- Compensation for this project to be determined
- Prepare a proposal for a two to five year pilot project



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