

www.CottASSIST.cottoncrc.org.au

Where Science Meets Best Practice

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Using information generated from research, the CottASSIST web tools can help cotton growers and consultants refine their management decisions.

CottASSIST is developed by CSIRO Plant Industry, and supported by the Cotton Catchment Community CRC and the Cotton Research and Development Corporation.

These web tools are continually updated and accessible via various internet browsers and tablet devices.



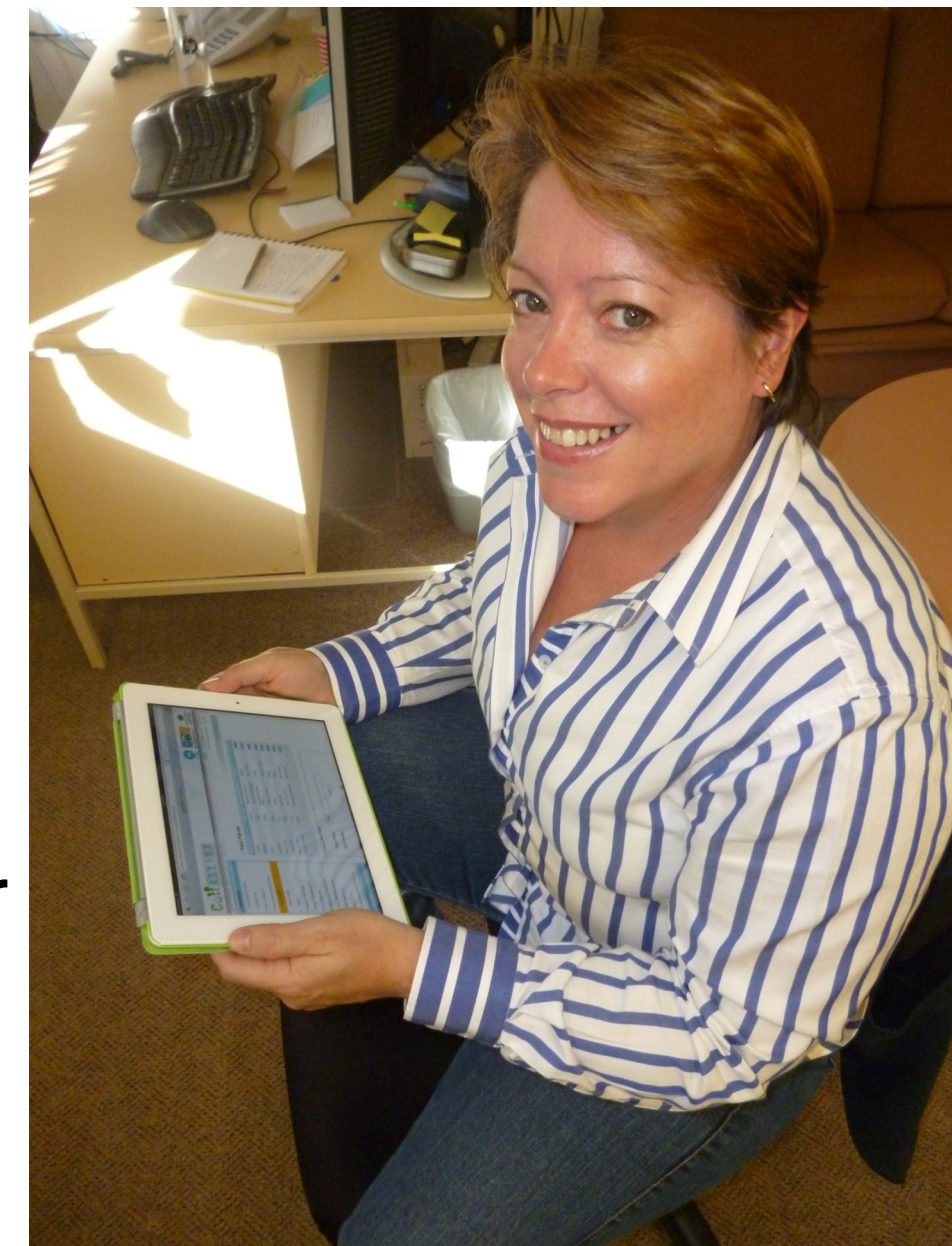
Pictured above Sandra Williams (Project officer) and Loretta Clancy (Software developer): to ensure that the web tools are relevant and useful, Loretta and Sandra work with researchers, extension and industry.

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What can CottASSIST help with?

- Fertiliser rates (based on soil, leaf or petiole tests)
- Tracking crop development
- Mepiquat Chloride (Pix) decisions
- Day Degree calculations
- Analysing climate data
- Predicting your Last Effective Flower
- Predicting *Helicoverpa* diapause or emergence
- Mite, Aphid or Silverleaf Whitefly control decisions
- Calculating water quality



Join the significant number of registered users (720— June 2012) and let CottASSIST help with your complex cotton management decisions.

CottASSIST will soon be integrated with myBMP:

CottASSIST is currently working with the industry's myBMP team to develop a seamless connection between the two systems. In future a myBMP user who uses CottASSIST, may be automatically credited for many of the myBMP practices.

