

# **Building newsflash number 406**

# Preparing for a cyclone—brochure and homeowners guide

### **Purpose**

To advise the James Cook University Cyclone Testing Station (CTS) has published a brochure and homeowners guide to assist home owners in preparing their home for a cyclone.

## **Background**

The Queensland, Western Australian and Northern Territory governments have jointly funded the CTS to undertake a range of initiatives over three years aimed at improving resilience of housing to cyclonic winds.

#### **Issues**

The CTS brochure and homeowners guide identifies a number of issues that should be addressed to keep houses in good condition in preparation for the cyclone season. The brochure and guide also provide an overview of key areas in and around houses that may require protection to reduce the risk of cyclone damage.

A copy of the brochure and guideline is attached and can also be accessed from the <a href="CTS website">CTS website</a> (click on 'community education'). A limited number of hard copy brochures are also available from the Department of Infrastructure and Planning, Building Codes Queensland Division.

#### **Contact for further information**

James Cook University Cyclone Testing Station **tel** +61 7 4781 4754 <u>www.jcu.edu.au/cts</u>

Department of Infrastructure and Planning Building Codes Queensland Division **tel** +61 7 3239 6369 buildingcodes@dip.qld.gov.au

DISCLAIMER: The information contained in this Newsflash is provided by the State of Queensland in good faith. The material is general in nature and before relying on the material in any important matter, users should carefully evaluate its accuracy, currency, completeness and relevance for their purpose. It is not intended as a substitute for consulting the relevant legislation or for obtaining appropriate professional advice relevant to your particular circumstances. The State of Queensland cannot accept responsibility or liability for any loss, damage, cost or expense you might incur as a result of the use of or reliance on information contained in this Newsflash. It is not intended to be, and should not be relied upon as the ultimate and/or complete source of information