

















WHAT IS A CO-OPERATIVE RESEARCH CENTRE

- 1) A joint venture between Commonwealth, Endusers and researchers
- 2) Pooled value model sum of the parts greater than individual efforts
- 3) 2003-2010 Bushfire CRC; 2010-2013 Bushfire CRC Extension
- 4) 2013-2021 Bushfire and Natural Hazards CRC
 - a) New entity, new partners, new agenda.
 - b) \$130M cash and in-kind



2013-2021







BUSHFIRE AND NATURAL HAZARDS CRC

- 1) Research to build a disaster resilient Australia
- 2) Building upon a decade of Bushfire CRC achievements
- 3) From 1 July 2013 under Australian Government CRC Program \$47m over 8 years; Total funds \$130M (cash and in-kind)

4) Fire, Emergency service, policy and land management agencies from all states

and territories and NZ

5) Research partners including Universities, BOM and GA.



EXPANDED FOCUS

Bushfire research focus expanded into:

- 1) Flood
- 2) Storm
- 3) Cyclone
- 4) Tsunami
- 5) Earthquake
- 6) Other natural hazards



GUIDING PRINCIPLES

- 1) National focus
- 2) Large scale of problem
- 3) Multi hazard
- 4) Filling a gap in knowledge
- 5) Sizable impact
- 6) Likelihood of adoption







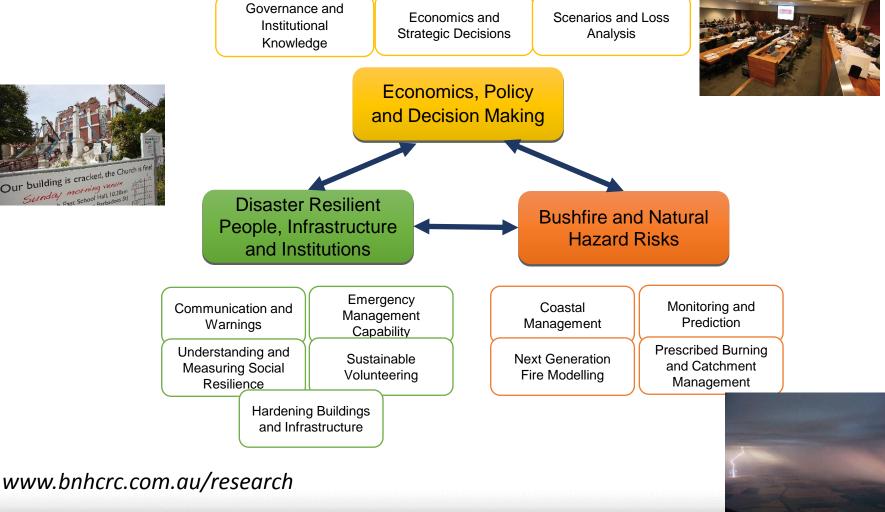






WHAT ARE WE DOING?





EDUCATION AND INTERNATIONAL LINKAGES

- BNHCRC scholarship program is open, offers top-up and Full Scholarships (<u>www.bnhcrc.com.au/education</u>)
- 2) The work of the centre is also seeking to link with other groups around the world, building on the relationships developed by the Bushfire CRC.

KEEPING IN TOUCH

- 1) Twice annual Research Advisory Forums
- 2) Briefings via AFAC and other outlets
- 3) Conference and journal publications
- 4) Our website <u>www.bnhcrc.com.au</u>
- 5) Via Hazard News and Hazard Notes sign up via the website
- 6) Follow us on Twitter (@BNHCRC) and like us on Facebook
- 7) Call us!