SAFE AT HOME, SCHOOL AND WORK

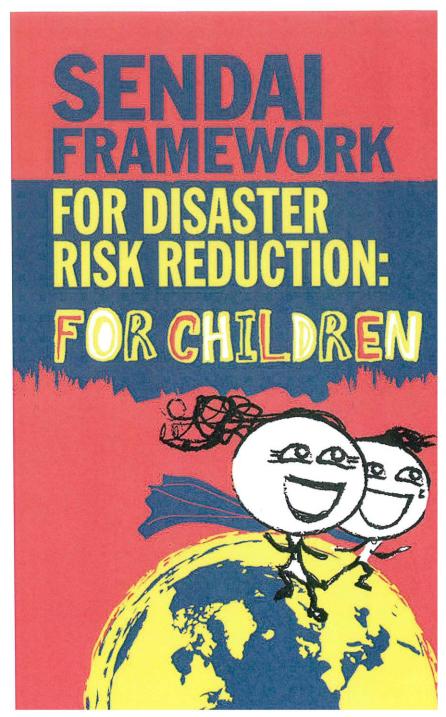
13 OCTOBER 2017

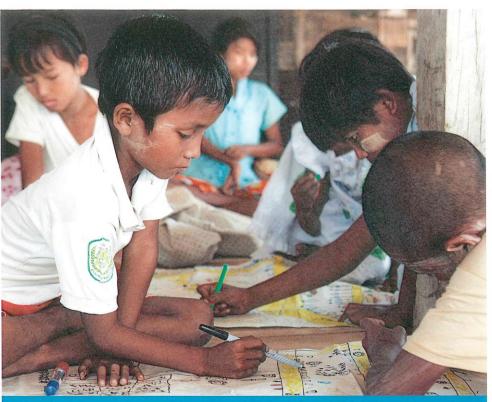
INTERNATIONAL DAY FOR DISASTER REDUCTION

REDUCING THE NUMBER OF AFFECTED PEOPLE BY DISASTERS BY 2030



Tony Jarrett
Coordinator Community Engagement
NSW Rural Fire Service





Comprehensive School Safety



A global framework in support of

The Global Alliance for Disaster Risk Reduction and Resilience in the Education Sector and The Worldwide Initiative for Safe Schools

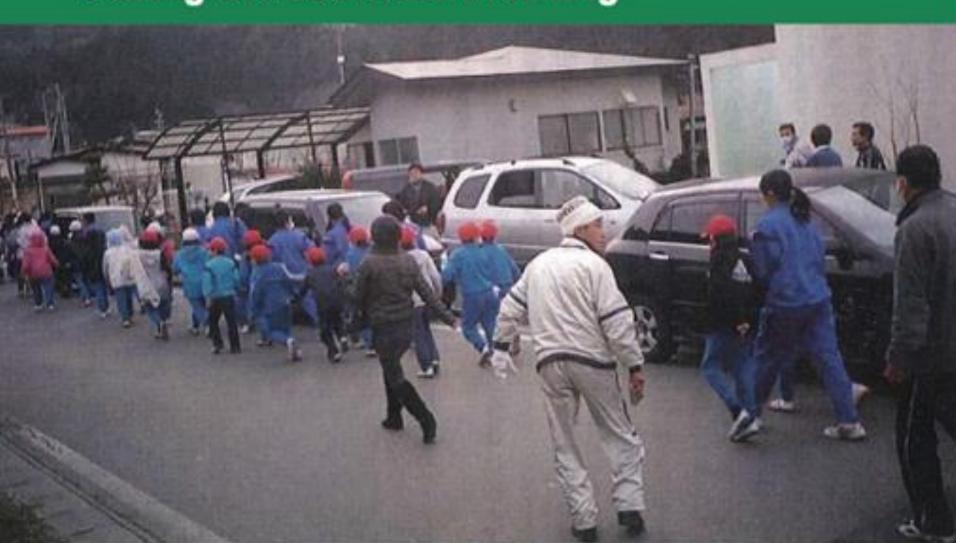
March 2017







Students from Kamaishi Junior High and Unosumai Elementary School evacuated during the tsunami warning





DISASTER RESILIENCE EDUCATION

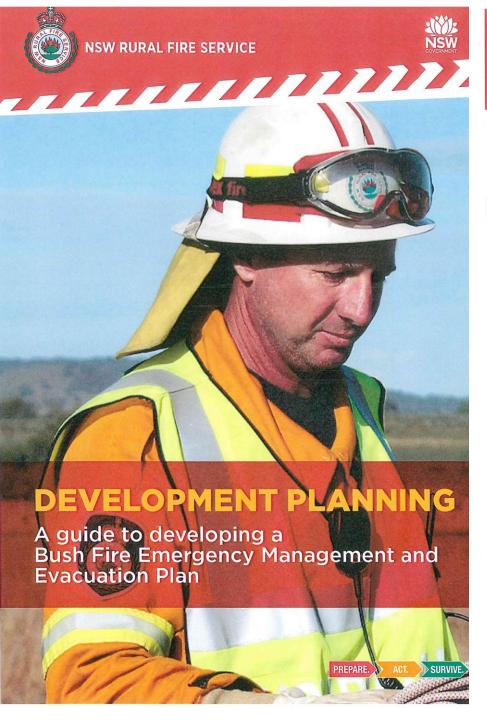
A practice framework for Australian emergency management agencies

Dr Briony Towers^{1,13}, Prof. Kevin Ronan^{2,13}, Dr Katharine Haynes^{3,13}, Dr Marla Petal^{4,13}, Susan Davie^{5,13}, Liz Addison⁶, Tony Jarrett⁷, Brenda Doren-Higgins⁷, Conrad Walsh⁸, Matthew Henry⁹, Gwynne Brennan⁹, Dr Liz Tomazic¹⁰, Peta O'Donohue¹¹, John Richardson¹², Antonia Mackay¹², Ruth Noonan⁶

¹RMIT University, ²CQUniversity, ³Macquarie University, ⁴Save the Children, ⁵Victoria State Emergency Service, ⁶Department of Fire and Emergency Services WA, ⁷NSW Rural Fire Service, ⁸Fire & Rescue NSW, ⁹Country Fire Authority, ¹⁰ Australian Institute for Disaster Resilience, ¹¹Country Fire Service, ¹²Australian Red Cross, ¹³ Bushfire and Natural Hazards CRC









EMERGENCY PLANNING WORKSHOP FOR SCHOOLS

FOR PRINCIPALS AND EXECUTIVE MANAGEMENT STAFF RESPONSIBLE FOR EMERGENCY PLANNING.

TUESDAY 10 OCTOBER 2017

9:00am - 12:00pm | East Maitland

The NSW Rural Fire Service will be running a hands-on workshop on emergency planning for bush fire. This scenario based workshop is designed to review your response to bush fire in your emergency plan and offer advice on building the plan to more effectively deal with emergency situations.

Working in small groups, participants will be able to share their knowledge and experience in natural disasters and emergency planning and build a robust response to bush fires.

To register for this FREE workshop, please contact your WHS consultant by email.

RSVP by: 5th October 2017

Workshop will be held at Lower Hunter Fire Control Centre 110 Mt Vincent Rd East Maitland

Please bring: A current copy of your emergency plan including your response to bush fire.





FOR FURTHER INFORMATION

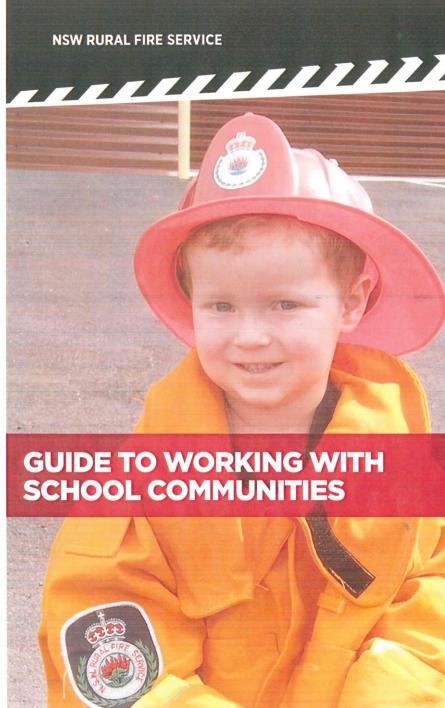
Contact Lower Hunter Fire Control on 4015 0000 or lower.hunter@rfs.nsw.gov.au











STAGE 3 GEOGRAPHY: Bushfire mitigation

Focus: Factors that shape places Bushfire hazard Humans shape places

Key inquiry question

How can the impact of bushfires on people and places be reduced?

Content focus

Students:

- · explore how the environment influences the human characteristics of places
- examine ways people influence the characteristics of places, including the management of spaces
- explore the impact bushfires have on Australian people, places and environments and propose ways people can reduce the impact of bushfires in the future.

Outcomes

A student:

- > explains interactions and connections between people, places and environments GE3-2
- > compares and contrasts influences on the management of places and environments GE3-3
- acquires, processes and communicates geographical information using geographical tools for inquiry GE3-4

Overview

The geographical inquiry process will investigate a contemporary Australian bushfire event. Through investigation of the case study, students will examine the location and extent of the bushfire, the impact on vegetation, animals and people and the role of government agencies in bushfire management. Shaped as a second inquiry, students will create a bushfire survival plan for an imaginary visit to a bushfire-prone area.

Note: Be sensitive to the possibility that students, their family or friends, may have experienced bushfire events, some with tragic consequences.

Assessment

Many of the activities require students to demonstrate their learning. These activities can be used to assess student progress at various stages throughout the inquiry process.

2,300

4,000

100,000





We had massive ideas!

Students finding solutions to bush fire problems