DIVERSITY AND INCLUSION IN EMERGENCY MANAGEMENT: FROM POLICY TO PRACTICE



Photos: Courtesy of Queensland Fire and Rescue Service, The Country Fire Authority (Victoria), Fire and Rescue New South Wales and Bigstock

Celeste Young | Victoria University

Bushfire and Natural Hazards CRC webinar 2 December 2020



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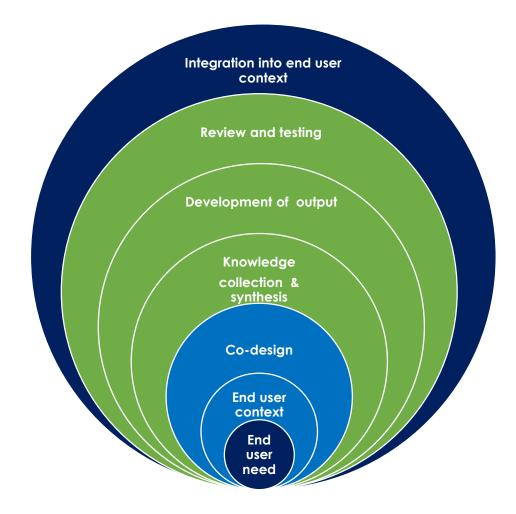
Business
Cooperative Research
Centres Programme

Working from the inside out

Our research is collaborative, end-user led and transdisciplinary; we use:

- Systemic assessments
- Ongoing communication, feedback and translation
- Iterative and reflexive processes.

Our focus: decision making – policy and practice and how the research is going to be used.



(Tasks of implementation-based research, Young. C 2016)



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End users organisations

Fire and Rescue, Victoria

Emergency Management Victoria

Inspector General Emergency Management, Victoria

State Emergency Service, New South Wales

South Australian Metropolitan Fire Service

State Emergency Service, South Australian

Department for Health and Wellbeing, South Australia

Department for Environment and Water, South

Australia

Queensland Fire and Emergency Services

Rural Fire Services, New South Wales

Fire and Rescue, New South Wales

Department of Fire and Emergency Services, Western

Australia

Northern Territory Fire and Rescue Service

Tasmanian Fire Service

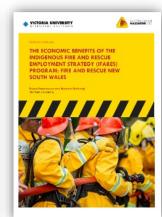
Lifesaving Victoria



























So what is at risk?

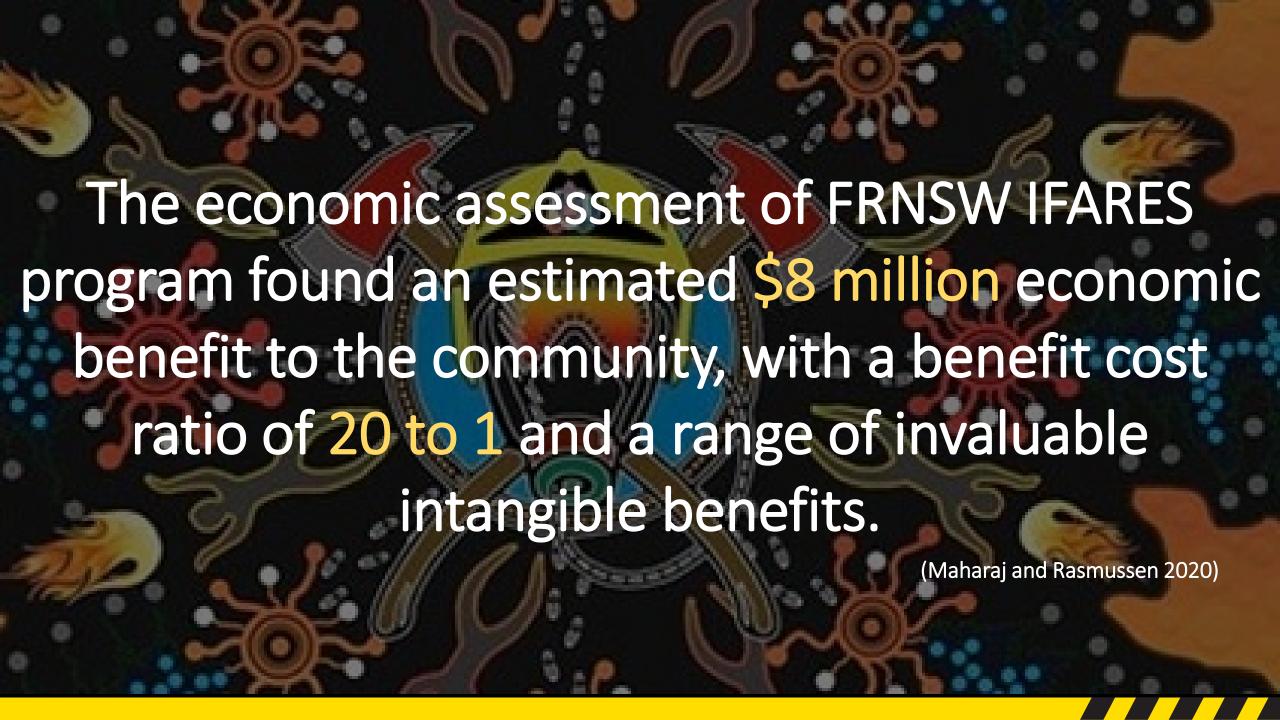
Risk category	Impact type	Primary capital at risk	Risk example
OHS	Direct	Human	Decreased wellbeing of workforce
Reputational	Indirect	Social	Poor public perception of organisation, loss of social licence with community
Operational	Direct	Human	Reduced service and response capability

Community and organisational safety and wellbeing

livelihoods)			
Economic	Indirect	Financial	Unforeseen liabilities from D&I failure (e.g. increased costs of insurance premiums due to discrimination claims)
Cultural	Indirect	Social	Breakage of trust, cultural values at risk
Environmental	Indirect	Natural	Increase in community risk due to loss and degraded natural environment

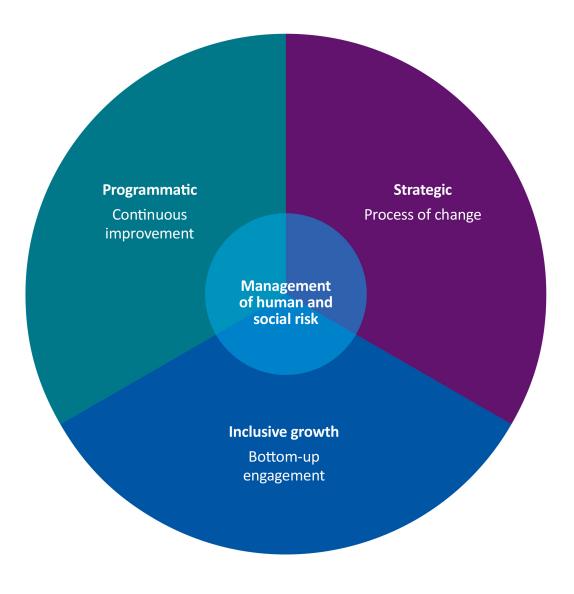
Note: Pre-existing risks associated with D&I, and those exacerbated by the poor implementation of D&I programs and strategies, are not included.

D&I-related risk categories (direct or indirect), the major capitals at risk and risk examples (Young & Jones 2019)



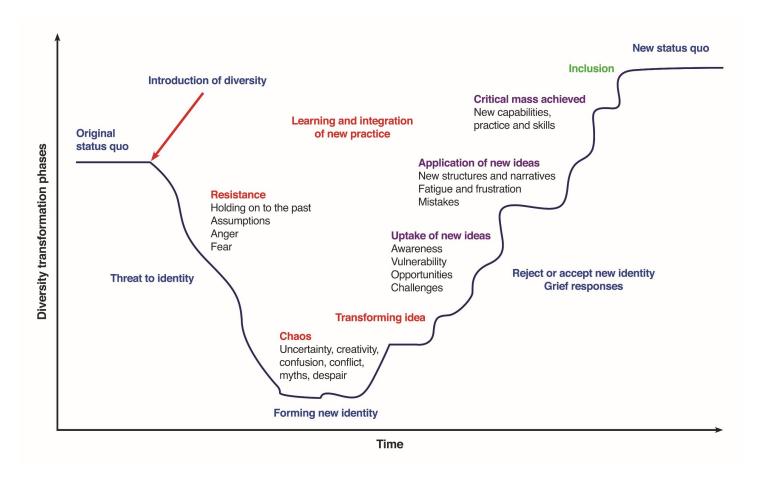


Into policy & practice



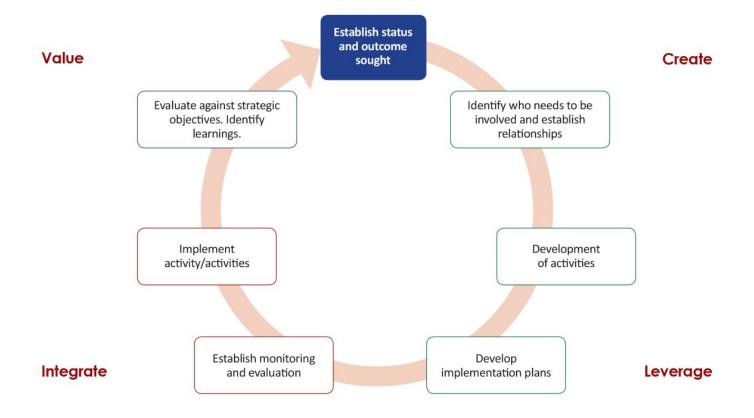
Diversity and inclusion framework components (Young and Jones 2020)

The long road to to transformation



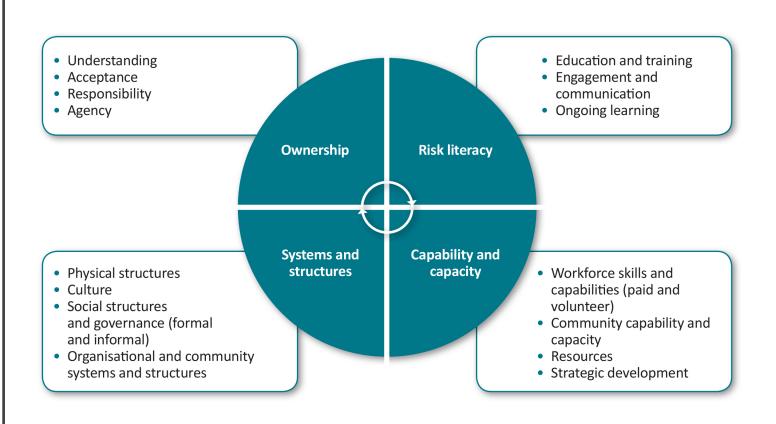
Phases of the Diversity and inclusion transformation process (Young et al 2018)

Social infrastructure and innovation



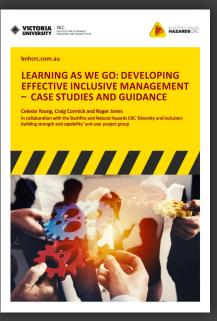
Diversity and inclusion framework components (Young and Jones 2020)

Embedding and linking to tasks

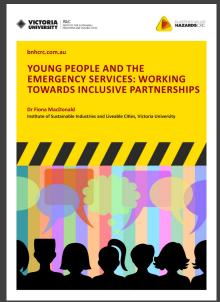


Key activities that support embedding diversity and inclusion risk into existing systems (Young and Jones 2020)









 Statements of inclusion NOT statements about inclusion

Visibility

• It is about how you get there



Thank you

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Research reports can be found at

https://www.bnhcrc.com.au/research/hazard-resilience/3392