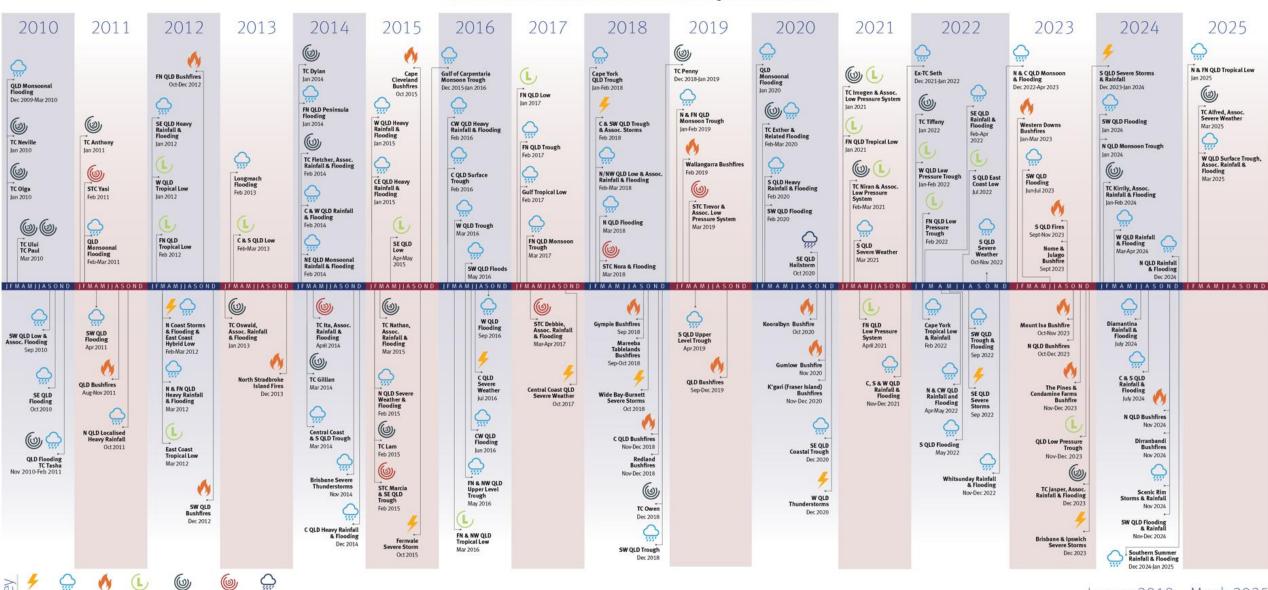


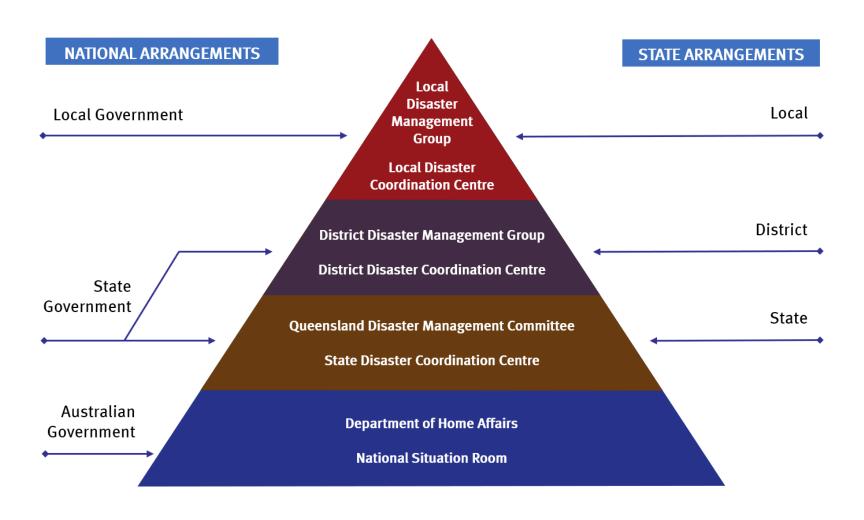


Natural disaster events in Queensland



January 2010 - March 2025

Queensland's disaster management arrangements are strong



Office of the IGEM

Provides Queensland Government and the community with assurance in our disaster management arrangements by:

Implementing the Standard for Disaster Management in Queensland.

Reviewing and assessing the effectiveness of disaster management.

Bringing together the disaster management sector to focus collective efforts on enhancing capability.

Office functions are prescribed in the Disaster Management Act 2003.

Standard for Disaster

Management in Queensland

What the Standard does

- Promote a shared approach to disaster management
- Ensure accountability
- ☑ Drive continuous improvement
- Guide collaboration across entities
- Measure performance

Scan here to read the Standard





Outcomes by shared responsibility

Managing Risk

- Outcome 1:
 Shared
 understanding
 of risks
- Outcome 2:
 Risk is
 managed to
 reduce impact

Planning & Plans

- Outcome 3:
 Shared
 understanding of
 coordination
- Outcome 4:
 Plans show how impacts will be reduced

Community Engagement

- Outcome 5: Entities engage with communities
- Outcome 6:
 Communities
 make informed
 decisions

Capability Integration

- Outcome 7:
 Resources
 shared when
 and where
 needed
- Outcome 8:
 Capabilities
 integrated to
 reduce impact

Z Operations

- Outcome 9: Response reduces impacts
- Outcome 10: Relief supports recovery
- Outcome 11: Recovery minimises longterm impacts

⊘ Collab. & Coordination

- Outcome 12:
 Entities
 collaborate
 effectively
- Outcome 13:
 Collaborative
 culture is
 embedded

Common Language

• Outcome 14: Shared language used across entities

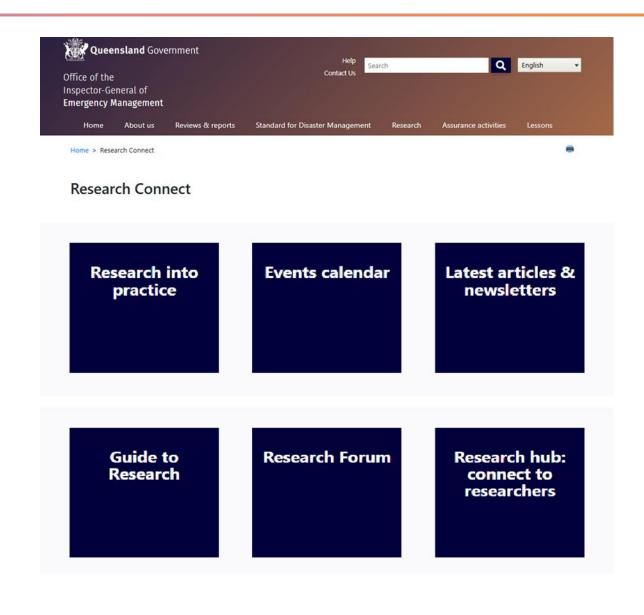
Our role in research



Our role in research

- Research Connect webpages
- Research Connect newsletters
- 2025 Disaster Management Research Forum Research Connect | IGEM





Themes from reviews – opportunities for earth observation data?



