



Severe Wind Hazard Assessment Port Hedland, WESTERN AUSTRALIA



Tropical Cyclone Cat 5 Scenario 000-08534

Average Damage State

- No damage
- Slight
- Moderate
- Extensive
- Complete

- Major road
- City/town
- LGA boundary

0 200 m Projection: TRANSVERSE MERCATOR
Central Meridian: 117°E
Datum: Geocentric Datum of Australia

Average loss ratio per Mesh Block (ABS 2016) calculated by averaging the individual residential building points loss ratio value against the Mesh Block polygon they fall within. Results are determined only for Mesh Blocks identified as residential.

The Severe Wind Hazard Assessment for WA project has been funded through the WA National Disaster Resilience Project, administered by the WA Office of Emergency Management.

The scenario model results shown here have been derived using the TCRM model (<https://github.com/GeoscienceAustralia/tcrm>), using best available data sourced from Geoscience Australia.

