

# Peter Wilkinson



Peter is Managing Director of Noetic Risk Solutions. Peter is an acknowledged expert in the management of catastrophic hazards. Catastrophic Hazards are those low probability but high consequence events in mining that can cause multiple fatalities, serious environmental damage or significant economic damage to assets – sometimes all three. This category of risk requires special attention because the rarity of the incidents makes it difficult to maintain an adequate degree of mindfulness compared with more traditional health and safety risks where there is much more feedback on problems.

## Peter's work includes:

- Briefing of boards and leadership teams on the management of catastrophic hazards
- Reviews of mining companies corporate governance over catastrophic hazards as these are “material risks” within the meaning of ASX Principle 7 which requires listed entities to recognise and manage risk
- Expert advice to government inquiries into mining safety
- Audits of arrangements to manage catastrophic hazards in mining operations

## Peter's consulting in the mining sector includes:

- 2014 Review of fatal accident for NSW Ministry
- 2014 Development of Catastrophic Risk Management process for coal mining for Glencore
- 2014 Review of safety Group Level Document for BHP Billiton
- 2014 Investigation of catastrophic failure of mineral processing operation at ERA Ranger uranium mine and review of the company's corporate governance of process safety for Australian Government
- 2010 Corporate audit of management of catastrophic hazards in uranium/copper/gold mine for BHP Billiton
- 2009 Corporate audit of management of catastrophic hazards in underground coal mine for BHP Billiton
- 2004/5 NSW Mine Safety Review – expert assessor to Chairman, former Premier Neville Wran
  - Acting as an expert assessor assisting the former Premier of New South Wales, Neville Wran in his review of mining safety in New South Wales
- 2004 Review of applicability of safety case regulatory regimes for mining industry in WA – published report jointly authored with Prof Andrew Hopkins – see 5<sup>th</sup> dot point on attached

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