

ASSET MANAGEMENT

2017



EEA.CO.NZ



AMMAT Guide







Asset Management Improvement Context

- Electricity infrastructure supports fabric of our modern way of life.
- It provides platform for economic growth.
- Societal dependence on power system resilience, avoid failures.
- No surprises for financial planning.
- Effective, sustainable use of scarce resources.
- Improved public health and safety.
- Better understanding and meeting customer needs.





Asset Management Improvement Benefits

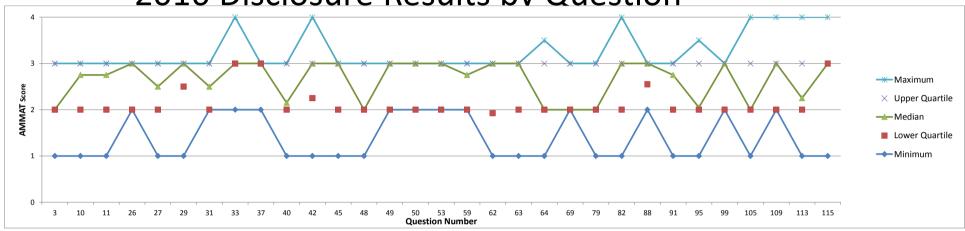
Typical benefits:

- Better value for money through financial efficiencies
- Stronger governance and accountability
- Improved customer service ⇔ increasing customer expectations
- More agile response to regulatory changes
- Reduced risk exposures
 planning to prevent failures and responding when they happen
- More sustainable decision making ⇔ financing asset renewal
- Better organisation alignment

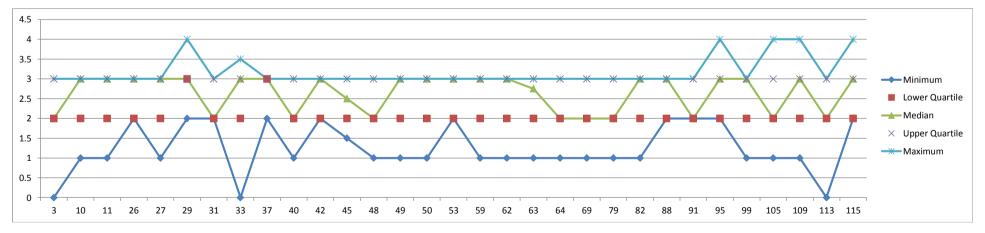




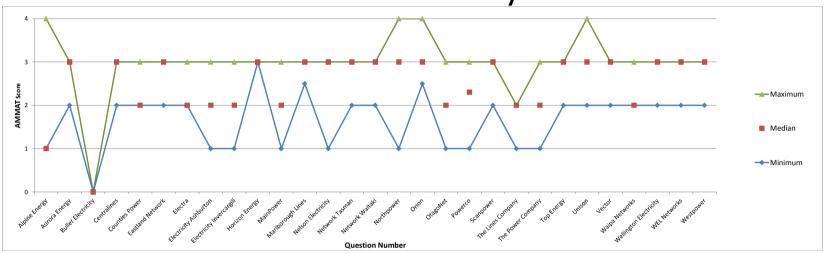




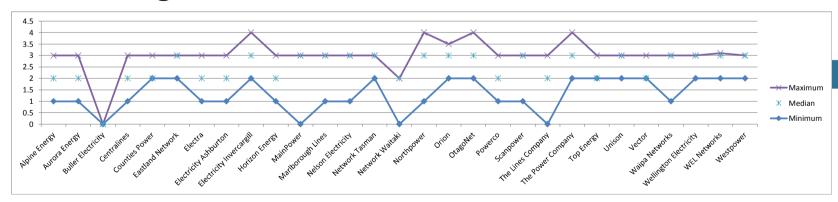
Against 2013 Disclosure Results



2016 Disclosure Results by Distributor



Against 2013 Disclosure Results





EDB Schedule 13 Disclosures

	2013 AMMAT Scores	2016 AMMAT Scores
Average plus One Standard Deviation	3.07	3.10
Average minus One Standard Deviation	1.90	2.00





Has the EEA's AMMAT Guide been successful?

- 1. Do you use the AMMAT Guide as part of your self assessment?
- 2. Do you use the AMMAT Guide as part of your asset management maturity improvement planning?
- 3. If so, would your use be occasionally or regularly? How has it helped your organisation's asset management improvement journey?



