

The National Energy Market

Poor decisions	Big problems	Proposed solutions
Loosening of the rules regulating monopoly networks Excessive reliability standards leading to over investment	Customers paying more than they should due to excessive regulated network asset bases	Write down excessive Regulatory Asset Bases in Qld, NSW, Tas or take equivalent action; remove network tax in Vic
Offering excessively generous solar feed-in tariffs	Those without solar panels are subsidising excessive benefit to those that have them	Take cost of premium feed-in tariffs on budget; including NSW equivalent scheme
Collapsing Queensland generation from 3 to 2 players	Considerable market power in generation contributing to higher prices	Old break up current generation into 3 units, and sell 2 (to non-big 3) Prevent future generation acquisitions from allowing any entity to exceed 20% market share All OTC trades to be declared through registry; market making obligation in SA
Selling NSW generation assets without sufficient eye to competition		Government provide back end price support for generation by new/smaller players Allow demand to be bid in
Stopping/impeding gas exploration and development	Prices increasing as gas is more often the marginal generator	Make more gas available
Meeting sustainability objectives by subsidising renewable energy without regard to market needs for energy	Subsidies for generation assets that may not be capable of providing energy when the market needs it	Introduce well designed NEG
Retailers market by deliberately opaque discounts	Active customers using highest discount often not getting the lowest price	AER set 'default' tariffs to replace standard offers; be base for all discounts
Retailers levy excessive penalties for non-on time payments	Consumers disengage from market, undermining competition	Limit excessive penalties for late payment
Retailers exploit customer "stickiness"	Inactive customers paying too much	Fund groups to facilitate greater consumer, small business switching