## ELECTRICITY INDUSTRY ACT 2004 ELECTRICITY INDUSTRY (WHOLESALE ELECTRICITY - MARKET) REGULATIONS 2004 Wholesale Electricity Market Rules

#### IMO AMENDING RULES RC\_2008\_19 MADE ON 23 JUNE 2008 These Amending Rules commence at 08.00am on 1 August 2008

The following clauses are amended (deleted wording, new wording):

## Clause 2.13.8 (b)

- 2.13.8. If System Management becomes aware of an alleged breach of the Market Rules or Market Procedures as a result of its monitoring activities, then it must:
  - (a) record the alleged breach of the Market Rules or Market Procedures; and
  - (b) notify the IMO of the alleged breach in accordance with clause 2.13.4 2.13.6 or, in the case of an alleged breach by the IMO, notify the person referred to in clause 2.13.1 in accordance with clause 2.13.5.

### Clause 4.16.4 (e)

4.16.4. In conducting the review required by clause 4.16.3, the IMO must assess the appropriateness of the following values specified in Appendix 4 for calculating the Maximum Reserve Capacity Price:

[Balance of clause not changed]

- (e) the capital cost of a pipeline lateral of reasonable length to connect to a main gas pipeline (so as to allow for <del>duel</del> <u>dual</u> fuel capability);
- (f) the estimate of the fixed operating and maintenance costs for a typical open cycle gas turbine power station and the transmission facilities described in (c);
- (g) a margin allowed for legal, approval and financing costs; and

### Clause 4.26.2

4.26.2. The IMO must determine the net STEM shortfall (" M , <sup>™</sup>") in Reserve Capacity supplied by each Market Participant p holding Capacity

RTFO(p,d,t) is the total MW quantity of Forced Outage associated with Market Participant p in real-time for Trading Interval t of Trading Day d, where this is the sum over all the Market Participant's Registered Facilities of the lesser of the Reserve Capacity Obligation Quantity of the Facility for Trading Interval t and the MW Forced Out

# Clause 9.10.1

9.10.1. The Commitment and Outage Compensation settlement amount for Market Participant p for Trading Month m is:

COCSA(p,m) = (Com\_Compensation(p,m) + Out\_Compensation(p,m))