NOTICE OF DETERMINATION OF MARKET ADMINISTRATOR	
Dated:	11 December 2009
Breach notice identifying number:	2009-163 (A, B, D, E, H, I, K, N, P to R)
Date of receipt:	15, 17, 18 and 22 September 2009
Name of reporting entity:	E-Gas Limited (EGLT) in respect of 2009-163 A, B, D, E, H, I, K, P to R E-Gas 2000 Limited (EGAS) in respect of 2009-163 N
Name of participant that is alleged to have breached the Rules:	Nova Gas Limited (GNVG)
Name/s of other parties to breach notice:	
Rule/s allegedly breached:	Rule 65.2.1 Rule 65.2.2 Rule 72.1.2 Rule 78.2
Determination made by market administrator under regulation 18:	In the market administrator's opinion, the alleged breaches do not raise material issues and the market administrator has decided to take no action on the alleged breaches. The market administrator placed particular weight on the following criteria in making its determination: In relation to 2009-163 A and K: • regulation 19(1)(o) – the conduct alleged does not demonstrate a breach of rule 72.1.2 • regulation 19(1)(o) – any issues regarding the invoices in question can appropriately be resolved as a contractual issue between Nova Gas and its customer • regulation 19(1)(o) – as Nova Gas is not subject to the Electricity and Gas Complaints Commission scheme the market administrator can not consider whether to exercise its discretion under regulation

18(5)(a)

In relation to 2009-163 B, D, E, N:

• regulation 19(1)(o) – the conduct alleged does not demonstrate a breach of rule 65.2.1

In relation to 2009-163 H and I:

- regulation 19(1)(a) the alleged breaches were not severe
- regulation 19(1)(c) the alleged breaches were not deliberate and Nova Gas considered it was acting on the authorisation of the customer

In relation to 2009-163 P to R:

- regulation 19(1)(b) the alleged breaches did not have a material impact on the operation of the market
- regulation 19(1)(c) Nova Gas did not intend to breach the rules
- regulaiton 19(1)(l) the risk of recurrence appears low
- regulation 19(1)(o) Nova Gas' conduct was in reaction to delays caused by E-Gas in respect of the relevant switch