



Issues for consideration



MDQ determination

- NGT proposal is:
 - to determine 5 year MDQs for each offtake point based on current planning processes
 - consistent with a given pressure for each offtake point
- Issues are:
 - 1. Is the planning process sufficiently robust to ensure nondiscrimination in allocation of MDQs given inevitable tensions between NTS and DNs?
 - 2. Are there any other methods of establishing MDQs for each offtake point?



Relationship between Offtake Code and NEXAs

- DN offtake points are an (important) subset of total offtake points from the NTS
- Issues are:
 - 1. Is there potential for discrimination between DN offtake points and NTS direct connect offtake points?
 - 2. Does this impact upon existing NEXA arrangements?
 - 3. What governance arrangements should be established for NEXAs and offtake code?



Diurnal storage

- NGT proposals are:
 - To give a commitment to volumes of diurnal storage over a 5 year horizon
 - To give "probable" and "possible" volumes that might be available over and above this
- Issues are:
 - 1. Is it possible to ensure diurnal storage is provided on a non-discriminatory basis?
 - 2. Should diurnal storage be priced?
 - 3. Should any pricing arrangements be between network operators alone or network owners and shippers



Operational flows

- NGT proposals are:
 - set the physical parameters which limit the rates of offtake
 - potential to deviate from these parameters within given notice periods
 - Potential for charging for these deviations
- Issues are:
 - 1. Is there potential for discrimination between IDNs, RDNs and NTS direct connect offtake points?
 - 2. Should these deviations be priced?





Promoting choice and value for all gas and electricity customers