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### 1) Strengths & Weaknesses.

The main strengths for the gas generation are the following:

- a) The hardware infrastructure is already in place.
- b) The costing mechanisms are set up and ready.
- c) Everyday applications and consumers are in place. More marketing will be required to further the Customer base.

The main weakness is the Health and Safety aspect of the physical dangers that can exist.

### 2) Roles & Gas Capacity.

The main gas capacity limitations that exist are both the physical and thermal characteristics of the equipment.

The roles will be for Combined Heat & Power (CHP) turbines and the use of new energy efficient boilers.

### 3) Economic Considerations.

The main issues linked with this will be:

- a) Technical development.
- b) political will in having this achieved.
- c) UK customer demand.
- d) Alternative energy resources availability.

### 4) Potential barriers to Gas Plants in the UK.

The main drawback may be Consumers who wish not to have the power plants in their locality ( 'Nimbys' ).

Regards

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