Information Provision Demand Forecast (D-2 to D-5)

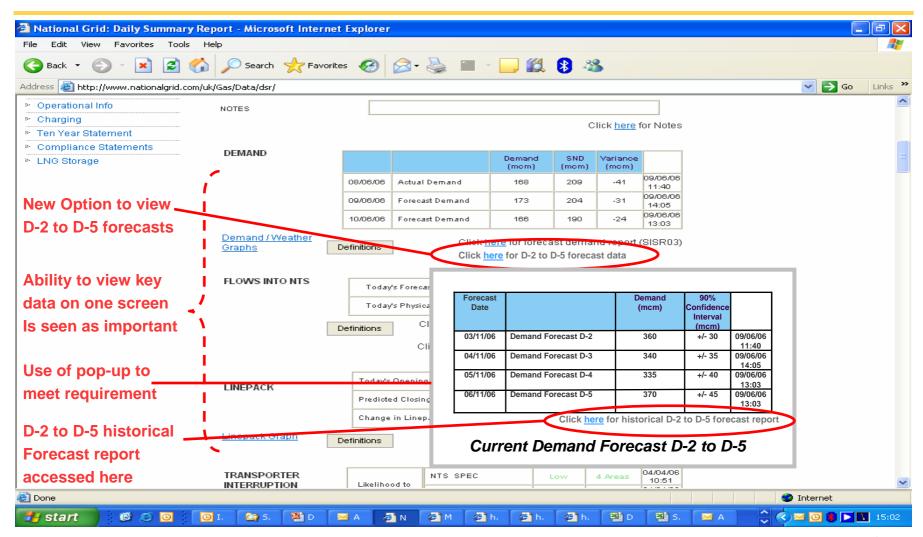
Chris Logue

Demand Forecast (D-2 to D-5)

- Sourced directly from main gas transmission control system (iGMS)
- Provides an indication of the uncertainty of the forecast by including a confidence level within the report
- Confidence level derived using historical forecasting, e.g.
 1.6 times Standard Deviation (90% confidence interval)
- Screen designed to maintain integrity of concept that "Demand", "Flows into NTS" and "Linepack" can be viewed on single screen
- New pop-up and report available for Winter 2006
- Published daily @ 15:30 each day (currently under review)



Demand Forecast (D-2 to D-5)





Demand Forecast (D-2 to D-5)



Date Forecast was Produced 01/11/2006

User will have ability to select historical forecasts. Data to be stored for 2 years

	03/11/2006	04/11/2006	05/11/2006	06/11/2006
NTS Througput	360	340	335	370
90% Confidence Interval	+/-30	+/-35	+/-40	+/-45

Notes: Confidence interval is derived from historical forecasting error

Figures in the table are indicative only

Confidence interval is updated twice a year (I.e summer and winter only)

