

iGT UNC / iGT INC Consultation Response

Date	3 rd April 2009
Reference	iGT024VAV Consultation
Title	Inspection Notification and Cyclical Read File Format and Response File - Clarification of File Naming Convention - Consecutive
Respondee	GTC
Position on the Modification	Support Modification

Facilitation of the relevant objectives

- a) This will facilitate the efficient and economic operation of the pipe-line system to which this licence relates by:
 - Ensuring all submitted readings will be processed and held where appropriate;
 - Removes any burden on the licensee to investigate missing files; and
 - Ensures all necessary readings can be utilised in the event that an estimate reading has to be produced

- b) This will facilitate the coordinated, efficient and economic operation of the pipe-line system of one or more other relevant transporters as this modification proposal ensures that all readings submitted to all transporters will be processed.

- c) This will facilitate the efficient discharge of the licensee's obligations under this licence by ensuring that the AQ Review and Forced Estimated Reads processes are robust using all available reads.

- d) This will facilitate the securing of effective competition between relevant shippers and between relevant suppliers by ensuring that transportation charges upstream of the CSEP are reflective of appropriate AQ values, and by any estimated reads used in the Change of Supply Process are as accurate as possible.

- e) N/A

- f) N/A



Additional Information and Comments

Currently, it is proposed that meter reading files be transmitted via email as attachments. It is GTC's experience to date that this method of data transfer is not entirely robust and, therefore, it is essential that we have a mechanism whereby missing files are accounted for.

Completed forms should be returned to the iGT UNC Representative, Gemserv Ltd at iGT-UNC@gemserv.com or faxed to 020 7090 1001

