

## Annex 5 – TSO websites links

TSO: Interconnector (UK) Limited		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.interconnector.com/Commercial/primarycap.htm">http://www.interconnector.com/Commercial/primarycap.htm</a>	Published
(C2) Probability of interruption	Planned maintenance information: <a href="http://www.interconnector.com/onlineservices/shutdowndates.htm">http://www.interconnector.com/onlineservices/shutdowndates.htm</a> Unplanned interruption information (press and news updates): <a href="http://www.interconnector.com/mediacentre/pressreleases.htm">http://www.interconnector.com/mediacentre/pressreleases.htm</a> <a href="http://www.interconnector.com/index.html">http://www.interconnector.com/index.html</a> *Have not had unplanned interruption since 2005	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.interconnector.com/Commercial/primarycap.htm">http://www.interconnector.com/Commercial/primarycap.htm</a> The footnote provides an indication of the interruptible capacity that will likely be available on any given day. As interruptible capacity is typically sold on a day ahead basis, dynamic information regarding the availability of interruptible capacity is provided via ISIS: <a href="http://www.interconnector.com/faqs.htm">http://www.interconnector.com/faqs.htm</a>	Published
(F1) Daily flow/aggregated information	<a href="http://www.interconnector.com/iuk/onlinepage">http://www.interconnector.com/iuk/onlinepage</a>	Published
(F3) Daily aggregate day ahead nominations	<a href="http://www.interconnector.com/iuk/onlinepage">http://www.interconnector.com/iuk/onlinepage</a>	Published
(F4) Historic gas flow database	<a href="http://www.interconnector.com/onlineservices/historicflows.htm">http://www.interconnector.com/onlineservices/historicflows.htm</a>	Published

TSO: National Grid		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.nationalgrid.com/uk/Gas/TYS/">http://www.nationalgrid.com/uk/Gas/TYS/</a> Click on “Ten Year Statement 2007 Charts” and then “Download the article here” Information on peak forecasts for entry exit point is available in “annex 2” of the spreadsheet (via “menu” tab)  <a href="http://www.nationalgrid.com/NR/ronlyres/ABA258D7-17D2-4357-BCF7-C9C492201806/22104/TYS_2007Charts.xls">http://www.nationalgrid.com/NR/ronlyres/ABA258D7-17D2-4357-BCF7-C9C492201806/22104/TYS_2007Charts.xls</a>  Or  <a href="http://www.nationalgrid.com/uk/gas/data/cmnr">http://www.nationalgrid.com/uk/gas/data/cmnr</a>  Click on “Long Term Entry Capacity Summary Report - Download excel spreadsheet”  <a href="http://www.nationalgrid.com/NR/ronlyres/4A5BC67E-65A1-4EC8-BFB8-8CCCBABE5131/26740/AggregatecapacitySoldbyASEP_summary010708.xls">http://www.nationalgrid.com/NR/ronlyres/4A5BC67E-65A1-4EC8-BFB8-8CCCBABE5131/26740/AggregatecapacitySoldbyASEP_summary010708.xls</a>	Published
(C2) Probability of interruption	<a href="http://www.nationalgrid.com/NR/ronlyres/4DD86869-3D51-42F2-9905-A35D4452AE0E/18874/Summer2007FinalMaintenanceProgrammeV43rdAug2007.pdf">http://www.nationalgrid.com/NR/ronlyres/4DD86869-3D51-42F2-9905-A35D4452AE0E/18874/Summer2007FinalMaintenanceProgrammeV43rdAug2007.pdf</a>  <a href="http://www.nationalgrid.com/NR/ronlyres/A7CD68A5-DBB0-4822-ABF5-0EEFCDAC7C4C/20423/SummerMaintenance2008SeptemberUpdate.pdf">http://www.nationalgrid.com/NR/ronlyres/A7CD68A5-DBB0-4822-ABF5-0EEFCDAC7C4C/20423/SummerMaintenance2008SeptemberUpdate.pdf</a>  <a href="http://www.nationalgrid.com/uk/Gas/Data/EDR/After/NTSEntr">http://www.nationalgrid.com/uk/Gas/Data/EDR/After/NTSEntr</a>	Published

	<a href="#">yEndofDayFlow.htm</a>	
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.nationalgrid.com/uk/gas/Data/CMR">http://www.nationalgrid.com/uk/gas/Data/CMR</a> <a href="http://www.nationalgrid.com/uk/Gas/Data/CDR/">http://www.nationalgrid.com/uk/Gas/Data/CDR/</a> <a href="http://www.nationalgrid.com/uk/Gas/Data/capacitys/">http://www.nationalgrid.com/uk/Gas/Data/capacitys/</a>	Published
(F1) Daily flow/aggregated information	<a href="http://www.nationalgrid.com/uk/Gas/Data/efd/">http://www.nationalgrid.com/uk/Gas/Data/efd/</a> <a href="http://www.nationalgrid.com/uk/Gas/Data/EDR/After/NTSEntryEndofDayFlow.htm">http://www.nationalgrid.com/uk/Gas/Data/EDR/After/NTSEntryEndofDayFlow.htm</a> <a href="http://www.nationalgrid.com/uk/Gas/Data/CDR/After/CONH.htm">http://www.nationalgrid.com/uk/Gas/Data/CDR/After/CONH.htm</a>	Published
(F3) Daily aggregate day ahead nominations		December 2008
(F4) Historic gas flow database	<a href="http://www.nationalgrid.com/uk/Gas/Data/misc/">http://www.nationalgrid.com/uk/Gas/Data/misc/</a> <a href="http://www.nationalgrid.com/uk/Gas/Data/EDR/After/NTSEntryEndofDayFlow.htm">http://www.nationalgrid.com/uk/Gas/Data/EDR/After/NTSEntryEndofDayFlow.htm</a>	Published

TSO: Energinet.dk		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="https://selvbetjening.energinet.dk/en/menu/Frontpage.htm">https://selvbetjening.energinet.dk/en/menu/Frontpage.htm</a>	Published
(C2) Probability of interruption	The probability of being interrupted is reflected in the tariff. There are two levels of interruptible capacity. This means that the price reflects the general risk: <a href="http://www.energinet.dk/en/menu/Market/Tariffs+and+prices/Gas+-+Transmission+tariffs/Gas+-+Interruptible+tariffs/Interruptible+tariffs.htm">http://www.energinet.dk/en/menu/Market/Tariffs+and+prices/Gas+-+Transmission+tariffs/Gas+-+Interruptible+tariffs/Interruptible+tariffs.htm</a>  How much interruptible capacity there has been booked, and the gas flow per day from the previous month (this will be updated with d-1 data in early 2009) are also published, giving the shippers a good idea of the chance of interruption. See also: <a href="https://selvbetjening.energinet.dk/en/menu/PublicData/HistoricalFutureCapacity/HistoricalFutureCapacity.htm">https://selvbetjening.energinet.dk/en/menu/PublicData/HistoricalFutureCapacity/HistoricalFutureCapacity.htm</a> ; and, <a href="http://www.energinet.dk/en/menu/Market/Gas+market/Gas+market+reports/Gas+market+report.htm">http://www.energinet.dk/en/menu/Market/Gas+market/Gas+market+reports/Gas+market+report.htm</a>	Published
(C3) Daily commercial firm and interruptible capacity	<a href="https://selvbetjening.energinet.dk/en/menu/Frontpage.htm">https://selvbetjening.energinet.dk/en/menu/Frontpage.htm</a>	Published
(F1) Daily flow/aggregated information	See (C2)	December 2008
(F3) Daily aggregate day ahead nominations		2009
(F4) Historic gas flow database	<a href="http://www.energinet.dk/en/menu/Market/Trading/Gas+-+Transmission+capacity/Gas+-+Transmission+capacity.htm">http://www.energinet.dk/en/menu/Market/Trading/Gas+-+Transmission+capacity/Gas+-+Transmission+capacity.htm</a>	Published

TSO: Dong Energy Pipelines		
Data Type	Link	Date to be published
(C1) Max	<a href="http://www.dongenergy-">http://www.dongenergy-</a>	Published

technical capacity	<a href="http://pipelines.de/en/capacities/Pages/Free%20capacities.aspx">pipelines.de/en/capacities/Pages/Free%20capacities.aspx</a> <a href="http://www.dongenergy-pipelines.de/SiteCollectionDocuments/PDF_filer/Overview_Capacities.pdf">http://www.dongenergy-pipelines.de/SiteCollectionDocuments/PDF_filer/Overview_Capacities.pdf</a>	
(C2) Probability of interruption	<a href="http://www.dongenergy-pipelines.de/en/about%20us/Pages/Details%20of%20the%20pipeline%20system.aspx">http://www.dongenergy-pipelines.de/en/about%20us/Pages/Details%20of%20the%20pipeline%20system.aspx</a>	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.dongenergy-pipelines.de/en/capacities/Pages/Free%20capacities.aspx">http://www.dongenergy-pipelines.de/en/capacities/Pages/Free%20capacities.aspx</a> <a href="http://www.dongenergy-pipelines.de/SiteCollectionDocuments/PDF_filer/Overview_Capacities.pdf">http://www.dongenergy-pipelines.de/SiteCollectionDocuments/PDF_filer/Overview_Capacities.pdf</a>  Registered users can also log in into the online booking system. The website <a href="http://www.dongenergy-pipelines.de/en/online%20booking/Pages/index.aspx">http://www.dongenergy-pipelines.de/en/online%20booking/Pages/index.aspx</a> provides a link to the website of the cooperation platform <a href="http://www.marktgebiete.com">www.marktgebiete.com</a> by use of the password the customer can log in and check available capacities and tariffs.	Published
(F1) Daily flow/aggregated information	<a href="http://www.dongenergy-pipelines.de/en/capacities/Pages/Allocated_hourly_flows.aspx">http://www.dongenergy-pipelines.de/en/capacities/Pages/Allocated_hourly_flows.aspx</a>	Published
(F3) Daily aggregate day ahead nominations		December 2008
(F4) Historic gas flow database	<a href="http://www.dongenergy-pipelines.de/de/kapazitaeten/Historische%20Lastfluesse/Pages/HistorischeLastfluesse.aspx">http://www.dongenergy-pipelines.de/de/kapazitaeten/Historische%20Lastfluesse/Pages/HistorischeLastfluesse.aspx</a>	Published

TSO: Ontras		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.marktgebiete.com/h-gas">www.marktgebiete.com/h-gas</a> (Indicative value for max technical capacity available when "less than three shipper rule" does not apply)  To access follow links: Market area information, Interactive Network Map, Select Network Point – click on details tab at bottom right hand side of page	n.a.
(C2) Probability of interruption		n.a.
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.marktgebiete.com/h-gas">www.marktgebiete.com/h-gas</a>  To access follow links: Market area information, Interactive Network Map, Select Network Point – click on details tab at bottom right hand side of page	Published
(F1) Daily flow/aggregated information		n.a.
(F3) Daily aggregate day ahead nominations	<a href="http://www.ontras.com/portal/servlet/OpenPortal">www.ontras.com/portal/servlet/OpenPortal</a> (provided on confidential basis to shippers – Login → Kundencenter → Abrechnungsdaten → Angebote/Daten)	Published
(F4) Historic gas flow database		n.a.

## TSO: RWE Transportnetz Gas

Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.rwetransportnetzgas.com/generator.aspx/homepage/netzzugang/netzinformation/language=de/id=195172/page.html">http://www.rwetransportnetzgas.com/generator.aspx/homepage/netzzugang/netzinformation/language=de/id=195172/page.html</a> <a href="http://www.rwetransportnetzgas.com/generator.aspx/homepage/netzzugang/netzinformation/language=en/id=195172/page.html">http://www.rwetransportnetzgas.com/generator.aspx/homepage/netzzugang/netzinformation/language=en/id=195172/page.html</a> To access select an entry- or exit point, click on "weitere informationen" tab at bottom of page. In the new window click on "kapazitäten" (Information available in German)	Published
(C2) Probability of interruption	<a href="http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/language=en/id=195172/page.html">http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/language=en/id=195172/page.html</a> Click on "maintenance" or "building activities"	Published
(C3) Daily commercial firm and interruptible capacity	<a href="https://netzzugang.rwetransportnetzgas.com/eesy/servlet/OpenPortal">https://netzzugang.rwetransportnetzgas.com/eesy/servlet/OpenPortal</a> Click on "Online-Buchung für Transportkunden"; then on the right side "Kapazität hinzufügen"; then you can choose a date and a point;	Published
(F1) Daily flow/aggregated information	<a href="http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/bba/language=en/id=494516/nominierung-allokation.html">http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/bba/language=en/id=494516/nominierung-allokation.html</a> Click on the respective point	Published
(F3) Daily aggregate day ahead nominations	<a href="http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/bba/language=en/id=494516/nominierung-allokation.html">http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/bba/language=en/id=494516/nominierung-allokation.html</a> Click on the respective point	Published
(F4) Historic gas flow database	<a href="http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/bba/language=en/id=494516/nominierung-allokation.html">http://www.rwetransportnetzgas.de/generator.aspx/homepage/netzzugang/netzinformation/bba/language=en/id=494516/nominierung-allokation.html</a> Click on the respective point	Published

TSO: GRTgaz		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/FR/acheminement_capacites-reservation-court-long-terme.xls">http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/FR/acheminement_capacites-reservation-court-long-terme.xls</a> Excel file indicating the capacity of each IP (short and long term). The way capacities are calculated is explained in the Ten-year development statement of GRTgaz for 2008-2017: ( <a href="http://www.grtgaz.com/fileadmin/user_upload/Institutionnel/Documents/EN/projets-etude10ans_en.pdf">http://www.grtgaz.com/fileadmin/user_upload/Institutionnel/Documents/EN/projets-etude10ans_en.pdf</a> )	Published
(C2) Probability of interruption	<a href="http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/EN/acheminement_capacites-interruptibles-en.pdf">http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/EN/acheminement_capacites-interruptibles-en.pdf</a> and <a href="http://www.grtgaz.com/en/home/transmission/engineering-work-schedules/">http://www.grtgaz.com/en/home/transmission/engineering-work-schedules/</a> Document (pdf) on the availability of interruptible capacity + csv file on maintenance schedule	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/FR/acheminement_capacites-reservation-court-long-terme.xls">http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/FR/acheminement_capacites-reservation-court-long-terme.xls</a> (and private website ECT) Excel file indicating the firm and interruptible capacity of all IPs (short and long term, updated minimum three times a month to be consistent with the open subscription periods) + click and book system on GRTgaz'	Published

	private website (ECT) for daily available capacity	
(F1) Daily flow/aggregated information	<a href="http://www.grtgaz.com/module-chiffres/index.php">http://www.grtgaz.com/module-chiffres/index.php</a> and <a href="http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/EN/acheminement_capacites-interruptibles-en.pdf">http://www.grtgaz.com/fileadmin/user_upload/Acheminement/Documents/EN/acheminement_capacites-interruptibles-en.pdf</a>  Available on the GRTgaz' key figures area + in the pdf document about the availability of the interruptible capacity	Published
(F3) Daily aggregate day ahead nominations	Implementation not possible before 2009. This year, within the consultation process on the evolution of the balancing system, GRTgaz will have discussions with the shippers who did not agree with such a publication in 2007. We will present the benefits of such a publication and we will propose a format, hoping to reach an agreement.	2009
(F4) Historic gas flow database	<a href="http://www.grtgaz.com/module-chiffres/index.php">http://www.grtgaz.com/module-chiffres/index.php</a>  Available on the GRTgaz' key figures area, downloadable in xls or csv files	Published

TSO: Fluxys		
Data Type	Link	Date to be published
(C1) Max technical capacity	Web-link = <a href="http://www.fluxys.be/Index_Transport.htm">www.fluxys.be/Index_Transport.htm</a> (then click on Indicative available capacities in the right column and open the table with Technical Maximum capacities at the interconnection points)  <a href="http://www.fluxys.com/en/Services/Transport/OperationalData/OperationalData.aspx">http://www.fluxys.com/en/Services/Transport/OperationalData/OperationalData.aspx</a>	Published
(C2) Probability of interruption	Currently no interruptions are published on the website. The services of interruptible capacity are sold with a probability of interruption based on historical flow data. Q1 in 2009 new IT System for daily update (D+1) of publications on general website	2009
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.fluxys.com/en/Services/Transport/OperationalData/OperationalData.aspx">http://www.fluxys.com/en/Services/Transport/OperationalData/OperationalData.aspx</a>	Published
(F1) Daily flow/aggregated information	The publication of the daily aggregated upstream flows is now done in a manual process on a monthly basis.  <a href="http://www.fluxys.com/en/Services/Transport/OperationalData/OperationalData.aspx">http://www.fluxys.com/en/Services/Transport/OperationalData/OperationalData.aspx</a>  Q 1 in 2009 new IT System for daily update (D+1) of publications on general website	2009
(F3) Daily aggregate day ahead nominations		
(F4) Historic gas flow database	Link = <a href="http://www.fluxys.be/Index_Transport.htm">www.fluxys.be/Index_Transport.htm</a> (then click on Historic Flow Data in the right column and open the table for each Gas Year)  Historical flows are published for the last 3 gas years + the current gas year after one month delay. Place on the website = <a href="http://www.fluxys.net">www.fluxys.net</a> / Transport Services / Historical Flow Data / select the appropriated gas year	Published

TSO: Gaslink		
Data Type	Link	Date to be published
(C1) Max technical	<a href="http://www.gaslink.ie/index.jsp?p=136&amp;n=235">http://www.gaslink.ie/index.jsp?p=136&amp;n=235</a>	Published

capacity	<a href="http://web1.bgegtms.ie/index.html">http://web1.bgegtms.ie/index.html</a>	
(C2) Probability of interruption	Information on network development is available <a href="http://www.gaslink.ie/index.jsp?&amp;p=93&amp;n=138">http://www.gaslink.ie/index.jsp?&amp;p=93&amp;n=138</a>  No Interruptible Capacity services offered at this point in time. Introduction of Interruptible Capacity services has been rescheduled to the end 2010 as part of the All-Island Common Arrangements for Gas (CAG) Project.	2010
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.gaslink.ie/index.jsp?p=136&amp;n=235">http://www.gaslink.ie/index.jsp?p=136&amp;n=235</a>  <a href="http://web1.bgegtms.ie/index.html">http://web1.bgegtms.ie/index.html</a>	Published
(F1) Daily flow/aggregated information	<a href="http://www.gaslink.ie/index.jsp?p=136&amp;n=235">http://www.gaslink.ie/index.jsp?p=136&amp;n=235</a>  <a href="http://web1.bgegtms.ie/index.html">http://web1.bgegtms.ie/index.html</a>	Published
(F3) Daily aggregate day ahead nominations	<a href="http://www.gaslink.ie/index.jsp?p=136&amp;n=235">http://www.gaslink.ie/index.jsp?p=136&amp;n=235</a>  <a href="http://web1.bgegtms.ie/index.html">http://web1.bgegtms.ie/index.html</a>	Published
(F4) Historic gas flow database	<a href="http://www.gaslink.ie/index.jsp?p=136&amp;n=235">http://www.gaslink.ie/index.jsp?p=136&amp;n=235</a>  <a href="http://web1.bgegtms.ie/index.html">http://web1.bgegtms.ie/index.html</a>	Published

TSO: GdF DT		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/verfuegkapazitaeten/kapazitaetsuebersicht/index_neu_uk.php">http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/verfuegkapazitaeten/kapazitaetsuebersicht/index_neu_uk.php</a>	Published
(C2) Probability of interruption	Maintenance schedules:  <a href="http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/verfuegkapazitaeten/kapazitaetsuebersicht/index_neu_uk.php">http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/verfuegkapazitaeten/kapazitaetsuebersicht/index_neu_uk.php</a>  <a href="http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/lastfluss_e/lfpage_uk.php?input_num=3&amp;input_monat=06&amp;input_jahr=2007&amp;Submit=Go">http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/lastfluss_e/lfpage_uk.php?input_num=3&amp;input_monat=06&amp;input_jahr=2007&amp;Submit=Go</a>  <a href="http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/instandhaltung/index_uk.php">http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/instandhaltung/index_uk.php</a>	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/verfuegkapazitaeten/kapazitaetsuebersicht/index_uk.php">http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/verfuegkapazitaeten/kapazitaetsuebersicht/index_uk.php</a>	Published
(F1) Daily flow/aggregated information	<a href="http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/lastfluss_e/lfpage_uk.php">http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/lastfluss_e/lfpage_uk.php</a>	Published
(F3) Daily aggregate day ahead nominations	Would require major IT developments and process changes that GDFDT cannot implement before December 2008	2009
(F4) Historic gas flow database	<a href="http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/lastfluss_e/lfpage_uk.php">http://www.gazdefrance-transport.de/content/kundenbereich/kapazitaetsinformationen/lastfluss_e/lfpage_uk.php</a>	Published

TSO: GTS		
Data Type	Link	Date to be published
(C1) Max technical capacity	<p>Border Points:  <a href="http://www.gastransportservices.com/shippers/transport/570060/">http://www.gastransportservices.com/shippers/transport/570060/</a></p> <p>Domestic entry points  <a href="http://www.gastransportservices.com/shippers/transport/518189/">http://www.gastransportservices.com/shippers/transport/518189/</a></p> <p>Online availability checks and booking for all entry and exit points via OTIS (for registered users):  <a href="http://www.gastransportservices.com/shippers/online/">http://www.gastransportservices.com/shippers/online/</a></p>	Published
(C2) Probability of interruption	<p>"GTS offers two different types of interruptible capacity to shippers (2.5% and 10%). Next to user specific data (see row 26), GTS provides for border points* the aggregated allocations and interruptions per network point. Aggregated allocations are given separately for entry, exit, backhaul, firm and interruptible. Non-fiscal data (user specific):  <a href="https://otis.gastransportservices.nl/nimbus-im/">https://otis.gastransportservices.nl/nimbus-im/</a> (requires login)</p> <p>"Fiscal data (user specific):  <a href="https://otis.gastransportservices.nl/dialog/">https://otis.gastransportservices.nl/dialog/</a> (requires login)</p> <p>"border points*":  <a href="http://www.gastransportservices.com/shippers/transport/570060/">http://www.gastransportservices.com/shippers/transport/570060/</a></p>	Published
(C3) Daily commercial firm and interruptible capacity	<p>Border points (booked and available capacities plus other information):  <a href="http://www.gastransportservices.com/shippers/transport/570060/">http://www.gastransportservices.com/shippers/transport/570060/</a></p> <p>Domestic entry points (available capacities):  <a href="http://www.gastransportservices.com/shippers/transport/518189/">http://www.gastransportservices.com/shippers/transport/518189/</a></p> <p>Capacity monitor (general indication of scarcity):  <a href="http://www.gastransportservices.com/shippers/transport/561907/">http://www.gastransportservices.com/shippers/transport/561907/</a></p>	Published
(F1) Daily flow/aggregated information	<p>"Next to user specific data (see row 26), GTS provides for border points* the aggregated allocations and interruptions per network point. Aggregated allocations are given separately for entry, exit, backhaul, firm and interruptible. Non-fiscal data (user specific):  <a href="https://otis.gastransportservices.nl/nimbus-im/">https://otis.gastransportservices.nl/nimbus-im/</a> (requires login)</p> <p>Fiscal data (user specific):  <a href="https://otis.gastransportservices.nl/dialog/">https://otis.gastransportservices.nl/dialog/</a> (requires login)</p> <p>border points*:  <a href="http://www.gastransportservices.com/shippers/transport/570060/">http://www.gastransportservices.com/shippers/transport/570060/</a>  <a href="http://www.gastransportservices.com/shippers/transport/570067/">http://www.gastransportservices.com/shippers/transport/570067/</a></p>	Published
(F3) Daily aggregate day ahead nominations	<p>GTS provides aggregate day ahead nominations at 15:00h and 22:00h  <a href="http://www.gastransportservices.com/shippers/transport/570067/">http://www.gastransportservices.com/shippers/transport/570067/</a></p>	Published
(F4) Historic gas flow database	<p>"Next to user specific data (see row 26), GTS provides for border points* the aggregated allocations and interruptions per network point. Aggregated allocations are given separately for entry, exit, backhaul, firm and interruptible. Non-fiscal data (user specific):  <a href="https://otis.gastransportservices.nl/nimbus-im/">https://otis.gastransportservices.nl/nimbus-im/</a> (requires login)</p> <p>"Fiscal data (user specific):  <a href="https://otis.gastransportservices.nl/dialog/">https://otis.gastransportservices.nl/dialog/</a> (requires login)</p> <p>"border points*":  <a href="http://www.gastransportservices.com/shippers/transport/570060/">http://www.gastransportservices.com/shippers/transport/570060/</a>  <a href="http://www.gastransportservices.com/shippers/transport/570067/">http://www.gastransportservices.com/shippers/transport/570067/</a></p>	Published

Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.gasunie.de/cms/doc/doc_download.cfm?7CEDFC705056AD1948723C7FFAB9E6FC">http://www.gasunie.de/cms/doc/doc_download.cfm?7CEDFC705056AD1948723C7FFAB9E6FC</a>	Published
(C2) Probability of interruption	<a href="http://www.gasunie.de/cms/index.cfm?uuid=0A776D825056AD194879637CB97DC89B&amp;o_lang_id=2">http://www.gasunie.de/cms/index.cfm?uuid=0A776D825056AD194879637CB97DC89B&amp;o_lang_id=2</a>	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.gasunie.de/cms/doc/doc_download.cfm?7CEDFC705056AD1948723C7FFAB9E6FC">http://www.gasunie.de/cms/doc/doc_download.cfm?7CEDFC705056AD1948723C7FFAB9E6FC</a>	Published
(F1) Daily flow/aggregated information	<a href="http://www.gasunie.de/statistic_data_tr2006/index_en.cfm">http://www.gasunie.de/statistic_data_tr2006/index_en.cfm</a>	Published
(F3) Daily aggregate day ahead nominations		December 2008
(F4) Historic gas flow database	<a href="http://www.gasunie.de/statistic_data_tr2006/index_en.cfm">http://www.gasunie.de/statistic_data_tr2006/index_en.cfm</a>	Published

TSO: WINGAS TRANSPORT		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://wtkg.de/entgeltrechner/entgelt_en.html">http://wtkg.de/entgeltrechner/entgelt_en.html</a>	Published
(C2) Probability of interruption	<a href="http://www.wingas-transport.de/45.html?&amp;L=1">http://www.wingas-transport.de/45.html?&amp;L=1</a>	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://wtkg.de/entgeltrechner/entgelt_en.html">http://wtkg.de/entgeltrechner/entgelt_en.html</a>	Published
(F1) Daily flow/aggregated information		December 2008
(F3) Daily aggregate day ahead nominations		December 2008
(F4) Historic gas flow database	<a href="http://www.wingas-transport.de/107.html?&amp;L=1">http://www.wingas-transport.de/107.html?&amp;L=1</a> On the "grid information" drop down tab at the top of the page select "history data"	Published

TSO: E.ON Gastransport		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.eon-gastransport.com/cps/rde/xchg/SID-3F57EEF5-B59D5038/eon-gastransport/hs.xsl/3025.htm">http://www.eon-gastransport.com/cps/rde/xchg/SID-3F57EEF5-B59D5038/eon-gastransport/hs.xsl/3025.htm</a>	Published



(C2) Probability of interruption	<a href="http://www.eon-gastransport.com/cps/rde/xchg/SID-3F57EEF5-B59D5038/eon-gastransport/hs.xml/2461.htm">http://www.eon-gastransport.com/cps/rde/xchg/SID-3F57EEF5-B59D5038/eon-gastransport/hs.xml/2461.htm</a>	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.eon-gastransport.com/cps/rde/xchg/SID-3F57EEF5-B59D5038/eon-gastransport/hs.xml/3025.htm">http://www.eon-gastransport.com/cps/rde/xchg/SID-3F57EEF5-B59D5038/eon-gastransport/hs.xml/3025.htm</a>	Published
(F1) Daily flow/aggregated information	<a href="http://transparency.eon-gastransport.com/Reports/TransparencyReport.aspx?Kultur=en-GB">http://transparency.eon-gastransport.com/Reports/TransparencyReport.aspx?Kultur=en-GB</a>	Published
(F3) Daily aggregate day ahead nominations	<a href="http://transparency.eon-gastransport.com/Reports/TransparencyReport.aspx?Kultur=en-GB">http://transparency.eon-gastransport.com/Reports/TransparencyReport.aspx?Kultur=en-GB</a>	Published
(F4) Historic gas flow database	<a href="http://transparency.eon-gastransport.com/Reports/TransparencyReport.aspx?Kultur=en-GB">http://transparency.eon-gastransport.com/Reports/TransparencyReport.aspx?Kultur=en-GB</a>	Published

TSO: Svenska Kraftnät		
Data Type	Link	Date to be published
(C1) Max technical capacity		n.a
(C2) Probability of interruption		n.a
(C3) Daily commercial firm and interruptible capacity		n.a
(F1) Daily flow/aggregated information		n.a
(F3) Daily aggregate day ahead nominations		December 2008
(F4) Historic gas flow database		n.a

TSO: Swedegas		
Data Type	Link	Date to be published
(C1) Max technical capacity		December 2008
(C2) Probability of interruption		December 2008
(C3) Daily commercial firm and interruptible capacity		December 2008
(F1) Daily flow/aggregated information		December 2008
(F3) Daily aggregate day ahead		n.a

nominations		
(F4) Historic gas flow database		December 2008

TSO: BBL Company		
Data Type	Link	Date to be published
(C1) Max technical capacity	<a href="http://www.bblcompany.com/en/download/Overview_of_available_firm_forward_capacity0908.pdf">http://www.bblcompany.com/en/download/Overview_of_available_firm_forward_capacity0908.pdf</a>	Published
(C2) Probability of interruption	<a href="http://www.bblcompany.com/en/Plannedmaintenance.html">http://www.bblcompany.com/en/Plannedmaintenance.html</a>	Published
(C3) Daily commercial firm and interruptible capacity	<a href="http://www.bblcompany.com/en/download/Overview_of_available_firm_forward_capacity0908.pdf">http://www.bblcompany.com/en/download/Overview_of_available_firm_forward_capacity0908.pdf</a> <a href="http://www.bblcompany.com/en/download/Overview_of_sold_IFF_capacity_1008.pdf">http://www.bblcompany.com/en/download/Overview_of_sold_IFF_capacity_1008.pdf</a>	Published
(F1) Daily flow/aggregated information		December 2008
(F3) Daily aggregate day ahead nominations	The allocated energy (including energy balance) is provided to shippers for the points where they are active. Non-fiscal data (user specific): <a href="https://otis.gastransportservices.nl/nimbus-im/">https://otis.gastransportservices.nl/nimbus-im/</a> Fiscal data (user specific): <a href="https://otis.gastransportservices.nl/dialog/">https://otis.gastransportservices.nl/dialog/</a>	Published
(F4) Historic gas flow database		December 2008