

ERGEG Letter to storage users

Monitoring of the implementation of the Guidelines for Good Practice for Gas Storage System Operators (GGPSSO)

Introduction

The Guidelines for Good TPA Practice for Storage System Operators (GGPSSO) set out the minimum requirements for the provision of fair and non-discriminatory access to gas storage (in accordance to the Gas Directive¹). Monitoring implementation of the GGPSSO is therefore important in understanding how access to gas storage is being provided.

The European Commission requested the European Regulators Group for Electricity and Gas (ERGEG) to monitor the implementation of the Guidelines and report back to the next Madrid Forum on their findings.

This paper seeks views from storage users – be they actual storage users or potential storage users - on how the GGPSSO have been implemented by storage system operators (SSOs).

Invitation to comment

ERGEG is committed to open and transparent consultation. The GGPSSO were developed through consultation over a number of months. ERGEG has already sent out questionnaires in order to collect information from EU Storage System Operators (SSOs) and National Regulatory Authorities (NRAs). These questionnaires are published on the ERGEG website. Please note that responses to the questionnaires will also be published on the ERGEG web site at the end of June.

At this stage of the process, ERGEG would like to consult users, since they are actively participating in the storage market and therefore should provide the best insight as to whether and how the GGPSSO have been implemented or its provisions circumvented. Accordingly, ERGEG has prepared a list of questions for users.

¹ Directive 2003/55/EC of the European Parliament and of the Council concerning common rules for the internal market in natural gas and repealing Directive 98/30/EC



The results from the monitoring process will be crucial in identifying the effectiveness of TPA to storage and areas where the GGPSSO may be improved. Your response to this questionnaire is therefore important to the development of the EU regulatory framework.

Any responses should be received by 25 July 2005.

To help ensure transparency, responses to the questionnaire and other documents associated with the GGPSSO will be published by placing them on the ERGEG website (http://www.ergeg.org). ERGEG will take into account any requests to keep information confidential. ERGEG encourages you to separate confidential information from information you are willing to be made public.

ERGEG intends to publish an initial report on the implementation of the GGPSSO in September 2005, and it expects to present these findings at the next Madrid Forum – therefore, ERGEG intends to issue a final report on implementation after it has an opportunity to consider responses to its initial report and the views of delegates at Madrid.



Yes.

Section1: open background questions

The objective of the monitoring of the GGPSSO is to find out whether and how the GGPSSO have been implemented. Questions addressing the actual compliance with the GGPSSO are

[Do you believe implementation of the GGPSSO by SSOs has been effective?
	Yes, for most of the points, but it depends of the SSO.
r	Apart from storage services, do you have sufficient access to other sources of flexibility in o meet your commercial needs (e.g. hubs, production flexibility, import flexibility, lon contracts, balancing market)? Can these other sources of flexibility be considered as ef substitutes to storage?
	Yes indeed we have access to other sources, but these sources cannot substitute storage flexibility
F	Please indicate if the adoption of the GGPSSO has had a positive impact on TPA se
	(GGPSSO requirements on "Necessary TPA services", chapter 3)? Yes
(E	(GGPSSO requirements on "Necessary TPA services", chapter 3)? Yes Please indicate if the adoption of the GGPSSO has had a positive impact on storage ca
([]	Yes Please indicate if the adoption of the GGPSSO has had a positive impact on storage ca allocation/congestion management procedures (GGPSSO requirements on "Storage ca
([] F 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Yes Please indicate if the adoption of the GGPSSO has had a positive impact on storage ca allocation/congestion management procedures (GGPSSO requirements on "Storage ca allocation and congestion management", chapter 4)? Storage capacity allocation not an issue due to long term contracts.



Secondary trade is possible.
Do you believe that there is a conflict between the requirements of the GGPSSO and national legislation that will materially affect either your interests or your ability to comply with the GGPSSO (GGPSSO Scope and Objective)? Please specify the nature of such conflict
No
If you have entered into a new storage contract after the adoption of the GGPSSO (18 March 2005), do you believe that there is a conflict between the requirements of the GGPSSO and certain
do you believe that there is a conflict between the requirements of the GGPSSO and certain clauses of your contract (e.g. publication of certain data, day-ahead release of non-nominated injectability and deliverability)? Please specify the nature of such conflict
do you believe that there is a conflict between the requirements of the GGPSSO and certain clauses of your contract (e.g. publication of certain data, day-ahead release of non-nominated
do you believe that there is a conflict between the requirements of the GGPSSO and certain clauses of your contract (e.g. publication of certain data, day-ahead release of non-nominated injectability and deliverability)? Please specify the nature of such conflict



2 Section 2: monitoring of the implementation of the Guidelines for Good Practice for Gas Storage System Operators (GGPSSO)

These questions are designed to monitor implementation of the GGPSSO requirements due to be implemented from 1 April 2005.

If you are a customer/potential customers of several SSOs, the questionnaire should ideally be completed for each SSO

General

2.1	Business name of respondent:	EconGas GmbH	
2.2	Please specify if you are (several	answers possible):	tick

	tick
(a) a production company	
(b) a supply undertaking	X
(c) a wholesale customer	X
(d) a trader	X
(e) a TSO	
(f) a DSO	
(g) a final customer	
(h) other (e.g. local utility, distribution company, retailer including public services)	
	•

2.3 Please specify if you are:

tick

(a) part of the same vertically integrated undertaking as to the SSO to which this questionnaire applies

(b) a company with no relationship whatsoever with the SSO

X



	yes
Please provide the name/country of the SSO you are a customer of and	d to which this questic
applies Rohöl-Aufsuchungs AG / Austria	
Do you own storage capacity rights in this storage system (date of refe	erence: 1 April 2005) yes
	X
	L
Please specify if you experienced any refusal of access in this storage	yes
(a) before 1 April 2005	
(b) after 1 April 2005	
If the answer is "yes", what were the reasons for the refusal of access?)
	tick
For the SSO you are a customer of, please indicate if: (a) you have signed the relevant storage code	tick
For the SSO you are a customer of, please indicate if:	
For the SSO you are a customer of, please indicate if: (a) you have signed the relevant storage code	



2.11 Please provide details on the guarantees you were asked to provide with respect to creditworthiness (GGPSSO 1.2.h)

No guarantees afforded, because EconGas is a customer with long term contracts.

Necessary TPA services

	yes
Nould you say that the menu of services offered on the primary market n he following criteria are concerned (GGPSSO 3.3, 3.5, 3.7, 3.8):	neets your needs
	yes
(a) size of standard bundled units (SBUs) appropriate	Х
(b) no undue restrictions on the starting date and the prevailing physical flow	s X
(c) duration of contracts	
(d) price	
would be necessary to meet your demand? No standard short term contracts available, individual solution	
f any of these criteria (question 2.13 (a) – (d)) is not met, please state would be necessary to meet your demand? No standard short term contracts available, individual solution plants in the standard short term contracts available, individual solution plants could be made, in form of price reduction.	
would be necessary to meet your demand? No standard short term contracts available, individual solution	year when the
No standard short term contracts available, individual solution pulmprovements could be made, in form of price reduction. s there an additional charge if you inject or withdraw at a time of the	oossible.
No standard short term contracts available, individual solution pulmprovements could be made, in form of price reduction. s there an additional charge if you inject or withdraw at a time of the	year when the
No standard short term contracts available, individual solution is Improvements could be made, in form of price reduction. s there an additional charge if you inject or withdraw at a time of the physical flows are in the other direction (GGPSSO 3.7)?	year when the
No standard short term contracts available, individual solution is Improvements could be made, in form of price reduction. s there an additional charge if you inject or withdraw at a time of the physical flows are in the other direction (GGPSSO 3.7)?	year when the





	PSSO 3.9)?	commerci	ial
		yes	1
(a)	capacity booking requests?		
(b)	other requests?		
ge	capacity allocation and congestion management		
Doe	capacity allocation and congestion management s the storage capacity allocation mechanism applied by the SSO meet allow (GGPSSO 4.1):		uire ick
Doe	s the storage capacity allocation mechanism applied by the SSO meet all	tı	
Doe belo (a)	s the storage capacity allocation mechanism applied by the SSO meet all bw (GGPSSO 4.1): it facilitates the development of competition and liquid trading of storage capacity	t.	ick
(a)	s the storage capacity allocation mechanism applied by the SSO meet all bw (GGPSSO 4.1): it facilitates the development of competition and liquid trading of storage capacity (GGPSSO 4.1.a) it is compatible with market mechanisms including spot markets and trading	tı	ick X
Doe belo (a)	s the storage capacity allocation mechanism applied by the SSO meet all bw (GGPSSO 4.1): it facilitates the development of competition and liquid trading of storage capacity (GGPSSO 4.1.a) it is compatible with market mechanisms including spot markets and trading hubs (GGPSSO 4.1.a)	tı	ick X X



2.23	Do the congestion management procedures applied by the SSO meet all the requirements below
	(GGPSSO 4.2):

(a) they facilitate the development of competition and liquid trading of storage capacity (GGPSSO 4.1.a)

(b) they are compatible with market mechanisms including spot markets and trading hubs (GGPSSO 4.1.a)

(c) they do not create undue barriers to market entry (GGPSSO 4.1.c)

(d) they do not prevent new market entrants and companies with a small market share from competing effectively (GGPSSO 4.1.c)

(e) they do not prevent customers from changing suppliers at any time of the year (GGPSSO 4.3)

2.24	If any of these criteria (question 2.23 (a) – (e)) is not met, please explain why (GG	PSSO 4.2)	1		
Tran	nsparency requirements				
2.25	Does the SSO provide you with sufficient and timely information in order to efficient access to storage (GGPSSO 6.5)?	gain effec	tive and		
		yes	no		
			Х		
2.26	If the answer is "no", please explain why (GGPSSO 6.5)				
	System under development				
2.27	Have you ever made a request to the SSO not to publish some information (please specify which				
	data), because it would harm your commercial interests (GGPSSO 6.2)? ²				
	[confidential]				

² answers to this question will be treated as confidential





Tariff structure and derivation

Where regulated

	age (GGPSSO 7.1.d)?		
		yes	nc
If th	e answer is "no", please explain why (GGPSSO 7.1.d-f)		
	otiated		
Cha	rges (GGPSSO 7.2):	ti	ick
		1	
(a)	do not restrict market liquidity of storage capacity (GGPSSO 7.2)		Χ
	do not restrict market liquidity of storage capacity (GGPSSO 7.2) do not create undue barriers to market for new entrants (GGPSSO 7.2)		X X
(b)			
(b)	do not create undue barriers to market for new entrants (GGPSSO 7.2) promote efficiency and facilitates competition in the use of storage services		X X
(b) (c) If ar	do not create undue barriers to market for new entrants (GGPSSO 7.2) promote efficiency and facilitates competition in the use of storage services (GGPSSO 7.2.b)	GPSSO 7.2	X X





Storage penalties

		ti	ick —
	(a) are proportionate	L	<u></u>
	(b) do not hamper the entry of new participants into the market		
	(c) are cost-reflective, to the extent possible, whilst providing incentives for the appropriate use of storage capacity		
	If any of these criteria (question 2.34 (a) – (c)) is not met, please explain why ((GGPSSO 8.2))
	No storage penalties in use.		,
)	ondary market		
	What kind of services can be traded on the secondary market (GGPSSO 9.1)	?	
		yes	,
	(a) standard bundled units (SBUs)	yes X	
	(a) standard bundled units (SBUs) (b) unbundled services		
		Х	[
	(b) unbundled services	X	, [] []
	(b) unbundled services	X X Yes	
	(b) unbundled services Do you trade storage capacity on the secondary market (GGPSSO 9)?	X X Yes	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	(b) unbundled services Do you trade storage capacity on the secondary market (GGPSSO 9)? If not, please state why (GGPSSO 9) ?	X X Yes	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	(b) unbundled services Do you trade storage capacity on the secondary market (GGPSSO 9)? If not, please state why (GGPSSO 9)? (a) not possible	X X Yes	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	(b) unbundled services Do you trade storage capacity on the secondary market (GGPSSO 9)? If not, please state why (GGPSSO 9)? (a) not possible (b) possible but difficult in practice	X X X	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \



Interoperability

2.40 Does your SSO ensure interoperability between the storage system and the transmission system (GGPSSO 10.1)?

		tick
(a)	services offered are consistent with those offered by the adjacent TSO	Х
(b)	operational procedures, such as nominations, are compatible with those of the adjacent TSO	X
(c)	re-nomination procedures meet market participants' requirements	Χ
(d)	relevant storage arrangements are matched in consistency with the balancing requirements of the adjacent transmission system	X
(e)	other	

2.41 If any of this item (question 2.40 (a) – (e)) is not met, please provide comments based on your experience (GGPSSO 10.1)

However, Restrictions in injection and withdrawal rate. Minimum rate 15.000 m³/h, 15 times higher than TSO