



Security of gas supply: legal framework



Directive 2004/67/EC

Policies for securing gas supply Specific (protected) customers Supply standards

National emergency measures

Community mechanism

Gas Coordination Group /
Security of Supply Coordination
Group

Reporting & monitoring

Energy Community: mandatory since 2009

Regulation (EU) 994/2010

Competent authority Protected customers Supply & infrastructure standards Risk assessment Preventive Action Plans **Emergency Plans** National emergency measures / voluntary joint plans & measures Crisis levels Commission's role Community mechanism Gas Coordination Group Information exchange, reporting,

monitoring

European Union: 7 years of practice

Regulation (EU) 2017/1938

Competent authority
Protected customers (harmonised)
Supply standards
Improved infrastructure standards
Risk assessment (*regional*):
content & template
Preventive Action Plans:

Emergency Plans: content & template National emergency measures /

content & template

mandatory regional plans & measures

Crisis levels

Strong Commission's role

Community mechanism

Solidarity

Gas Coordination Group
Information exchange, reporting &
monitoring

Security of gas supply: infrastructure





Gas networks of CPs are better connected with EU MSs than with each other*

(*special case of Georgia)



Decisive factor for security of gas supply (procedural & actual)

Revision of the Regulation & adaptation for EnC



Period 2014-2017: revision of Regulation (EC) 994/2010

Aim was to create a fully operational framework for security of gas supply based on 4-years implementation experience and stress test in 2014

An ambitious process - revision and adaptation of the Regulation for the Energy Community

Contracting Parties and ECS were involved in the process to the extent possible

Commission's proposal for inclusion of EnC CPs in revised Regulation:

RECIPROCAL OBLIGATIONS

- Extension of the application of the regulation to the Contracting Parties of the Energy Community (Article 15)
 - ✓ Risk assessment, preventive action plans, emergency plans
 - ✓ Enabling reverse flows
 - ✓ Commitment not to take measures that negatively impact security of supply of the neighbours
 - ✓ Participation in solidarity
 - ✓ Participation in the Gas Coordination Group on certain issues

SWITCH-ON

- Joint Act of the Ministerial Council of the Energy Community introducing reciprocal obligations on the side of Contracting Parties in the relations with the Member States
- Contracting Parties of the Energy Community implement the Joint Act including a request for the application of the provisions
- Energy Community Secretariat notifies the implementation and a request to the Commission to confirm the applicability of reciprocal obligations
- Commission confirms the reciprocal character of the obligations by a decision

Revision of the Regulation & adaptation for EnC (cont.)



Covering cross-border cooperation between EU MSs and CPs: from "Reciprocity & Switch-on" clauses proposed by the Commission to the finally adopted text of Article 16:

"Cooperation with the Energy Community Contracting Parties

- 1. Where the Member States and the Energy Community Contracting Parties cooperate in the process of the establishment of risk assessments and preventive action plans and emergency plans, such cooperation may include, in particular, identifying the interaction and correlation of risks and consultations with a view to ensuring consistency of preventive action plans and emergency plans across the border.
- 2. With respect to paragraph 1, Energy Community Contracting Parties may participate in the GCG upon invitation by the Commission on all matters of mutual concern."

Regulation (EU) 2017/1938 in the Energy Community



Competent authority

Protected customers (harmonised)

Supply standards

Improved infrastructure standards

National Risk Assesment: content & template

National Preventive Action Plans: content & template

National Emergency Plans: content & template

National emergency meausres

Crisis levels

Community mechanism

Gas Coordination Group / Security of Supply Coordination Group

Information exchange, reporting & monitoring

Transposition without difficulties

Potentially complicated transposition

Mandatory regional risk assessments, preventive action plans & emergency plans Regional risk groups
Strong EC role / strong ECS role
Solidarity

Annex I – regional risk groups – inclusion of CPs?



Eastern gas supply risk groups:

- (a) Ukraine: Bulgaria, Czech Republic, Germany, Greece, Croatia, Italy, Luxembourg, Hungary, Austria, Poland, Romania, Slovenia, Slovakia; Ukraine, Serbia, Bosnia and Herzegovina, Moldova, fYR of Macedonia
- (b) Belarus: Belgium, Czech Republic, Germany, Estonia, Latvia, Lithuania, Luxembourg, Netherlands, Poland, Slovakia; Ukraine
- (c) Baltic Sea: Belgium, Czech Republic, Denmark, Germany, France, Luxembourg, Netherlands, Austria, Slovakia, Sweden;
- (d) North-Eastern: Estonia, Latvia, Lithuania, Finland;
- (e) Trans-Balkan: Bulgaria, Greece, Romania. Ukraine, Moldova, fYR of Macedonia
 - South-East gas supply risk groups:
 - (a) Southern Gas Corridor Caspian: Bulgaria, Greece, Croatia, Italy, Hungary, Malta, Austria, Romania, Slovenia, Slovakia; Albania, Georgia, fYR of Macedonia
 - (b) Eastern Mediterranean: Greece, Italy, Cyprus, Malta.

Annex I – regional risk groups – inclusion of CPs? (cont.)



Ukraine
Serbia
Bosnia and Herzegovina
fYR of Macedonia
Moldova
Albania
Georgia
Montenegro
Kosovo *

But only:
Ukraine – Moldova &
Serbia – BiH
are connected



While waiting for adaptation & adoption for CPs



Dream legal possibility:

Annex I amended by EC to include Contracting Parties in relevant groups

Hope of the year:

Energy Community Treaty amendments to allow reciprocity in general

Compromise solution:

Adaptation to fit national measures and voluntary cooperation

Actually ongoing:

Voluntary transposition and implementation of certain elements (e.g. RA, PAP, EP) by individual CPs (Ukraine) with the help of JRC (UA, RS, MK, BiH... MD to come) CPs invited to EU Gas Coordination Group





