

EASEE-gas



Report on CBP implementation

***"working towards a standardized
European gas network"***

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ExCom Chairman***

***Madrid Forum
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What's new in EASEE-gas?

What about "CBP implementation"?

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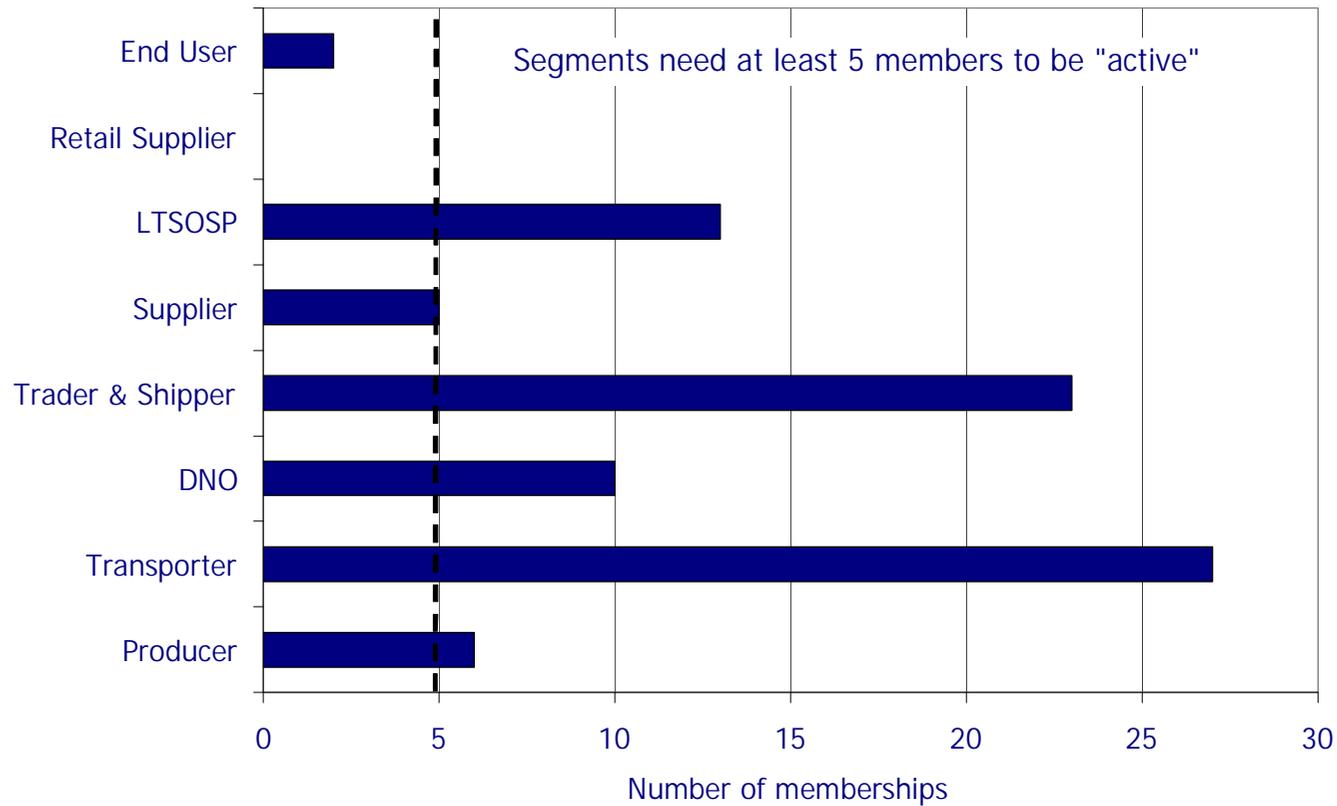


What's new in EASEE-gas?

What about "CBP implementation"?

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- 86 full members & 25 associate members
- 6 segments currently active



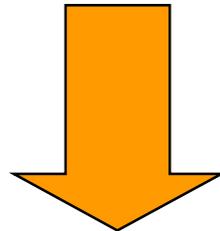
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Before new regulation

Few participants, stable and long lasting relationships

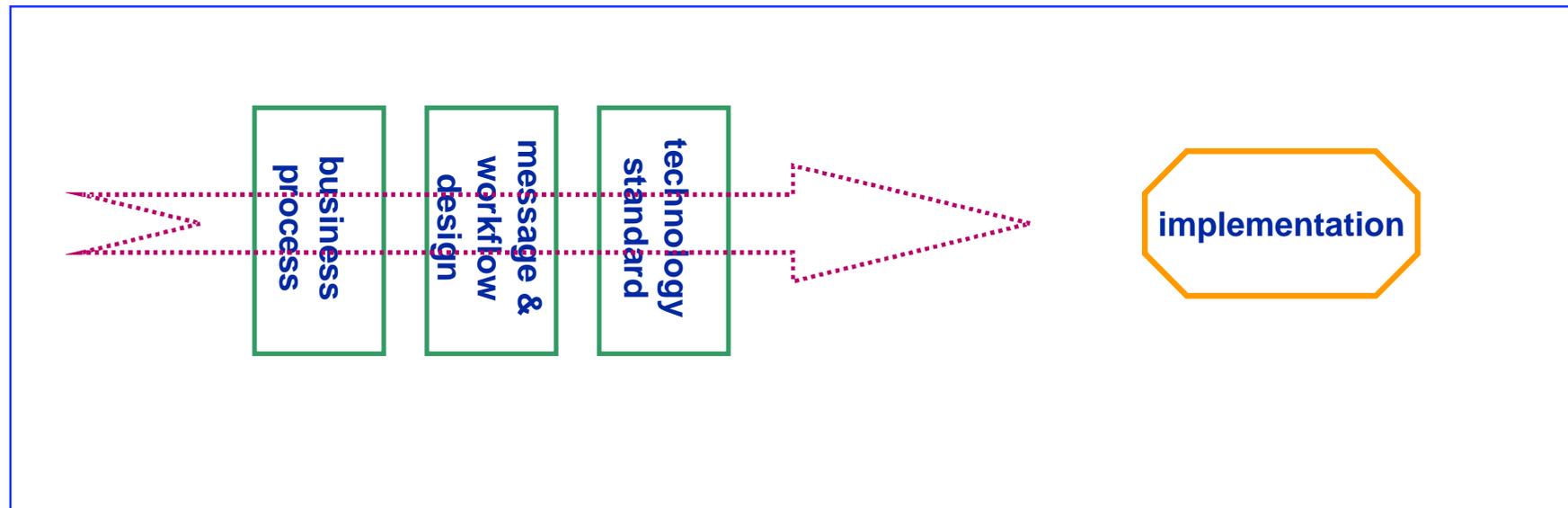
With new regulation

Many players, short lived and fast changing relationships



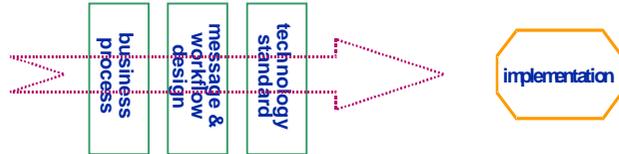
Hence need to streamline transactional processes

- CBPs aim to deal with "user oriented purposes", and with the whole description of the process:
 - business process,
 - message and workflow design,
 - technology standards
- Feedback indicates that implementation monitoring is essential



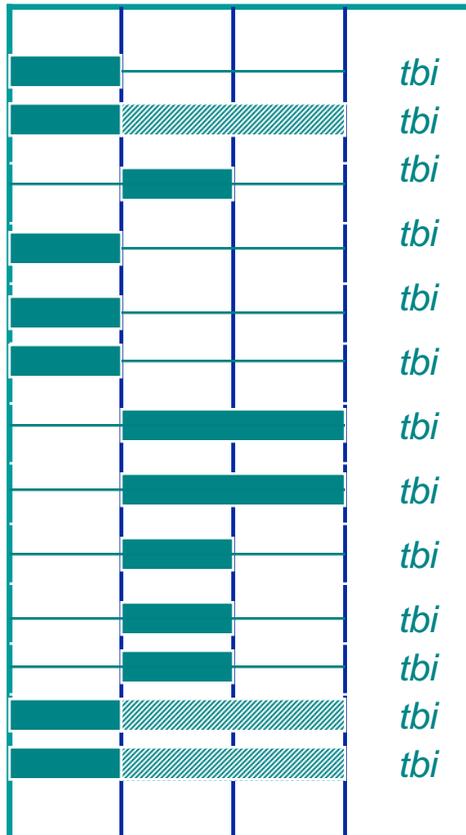
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Existing CBPs: current situation



 *to be completed*

tbi : *to be fully implemented*



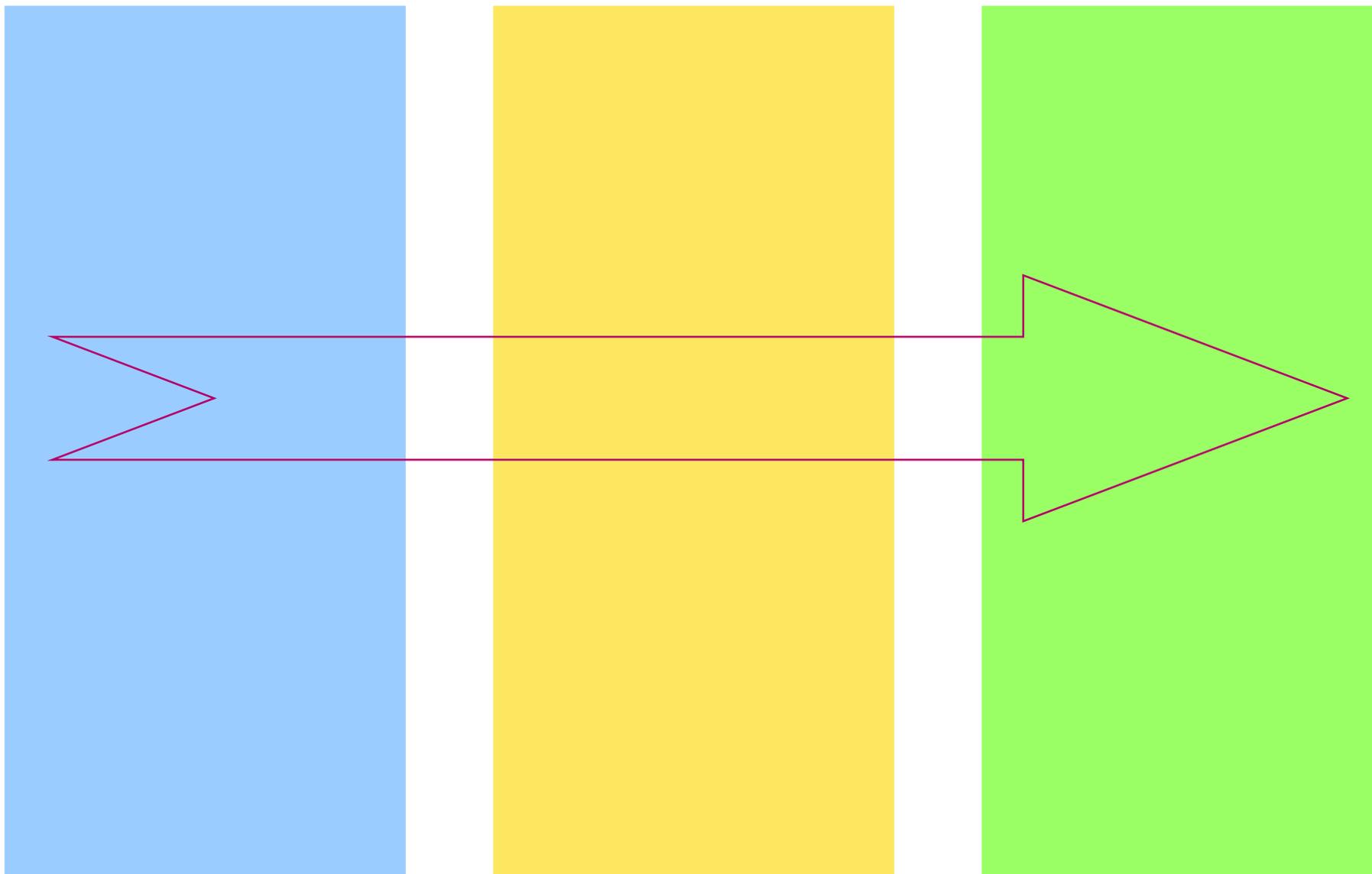
CBP 2003-001-01(02)	Harmonization of units
CBP 2003-002-01	Harmonization of nomination and matching process
CBP 2003-003-02	Edig@s protocol
CBP 2005-001-01	Harmonization of gas quality
CBP 2005-002-01	Interconnection agreement
CBP 2005-003-01	Constraints
CBP 2007-001-01	Message transmission protocol
CBP 2007-002-01	Common data network
CBP 2007-003-01	Company's identifier encoding
CBP 2007-004-01	Connexion point identifier encoding
CBP 2007-005-01	Edig@s release periods
CBP 2007-006-01	Harmonization of the allocation information exchange
CBP 2008-001-01	Secondary capacity trading

- 1. Implement existing CBPs**
- 2. Complete existing CBPs**
- 3. "Transpose" existing CBPs to other segments**
- 4. Draw up new CBPs**

Bus. Process WG

Mess. WD WG

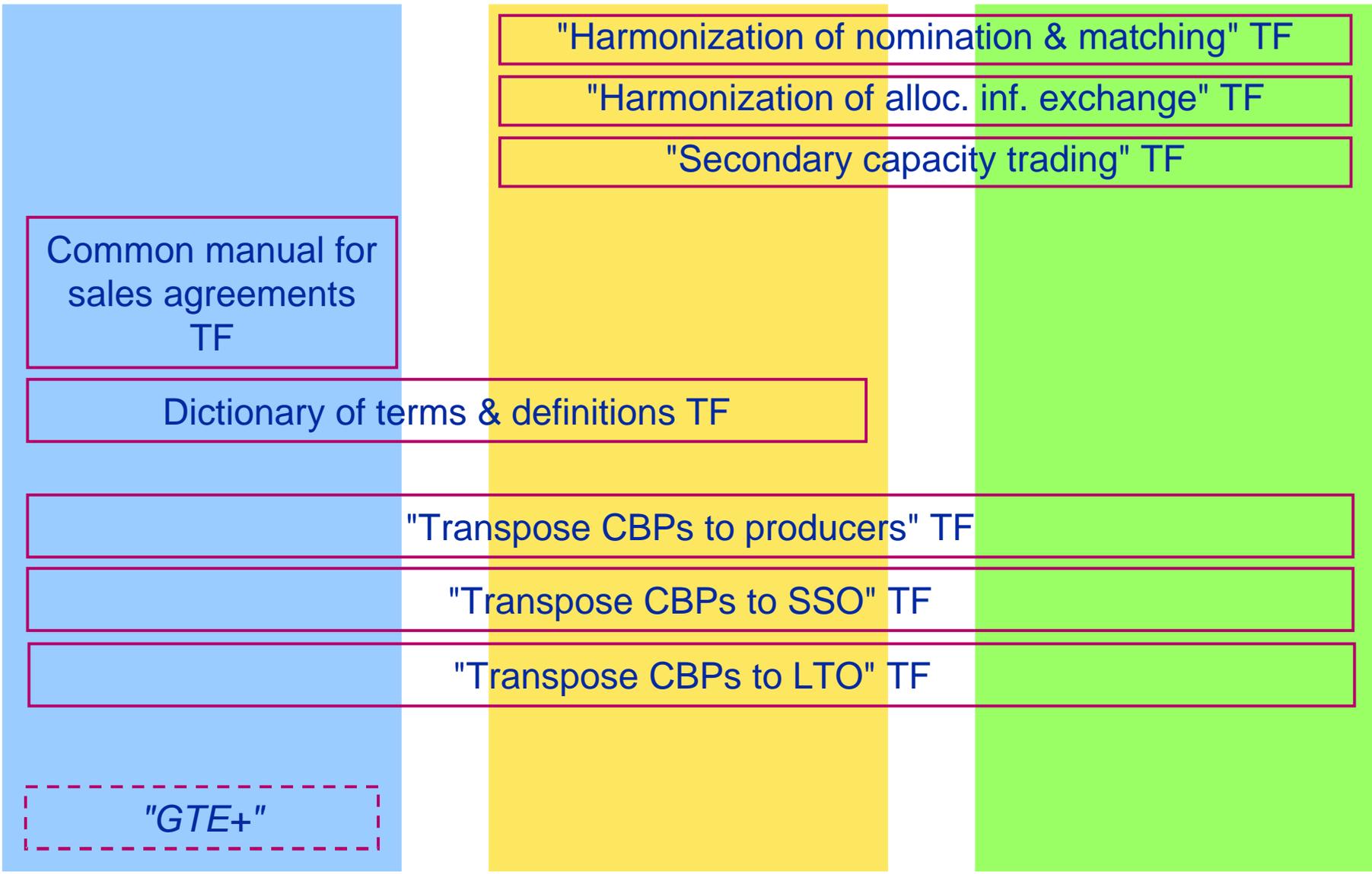
Tech. Std WG



Bus. Process WG

Mess. WD WG

Tech. Std WG

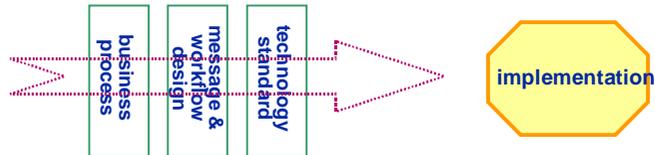


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What's new in EASEE-gas?

What about "CBP implementation"?



- Make implementation easier
 - Help desk
 - Inform EASEE-gas members & partners for IT preparation
 - Set up a SPOC list for implementation per company
- Propose to monitor implementation
 - Set up a CBP preparation & implementation timetable
(eg. "company x CBP")
 - Organize "EASEE-gas workshops" dedicated to implementation issues

First actions already launched

- Work within the GRI framework
- "*Easee-gas workshops*" dedicated to CBP implementation, with the support of GRI have been organized:
 - Madrid, April 28th
 - Bratislava, May 14th
- Monitor and coordinate implementation of Edigas v4.0 in cooperation with TSOs

**First feedback from
the workshops**

- Strong interest in the process from GRI and stakeholders
- Two main "barriers" to broad CBP implementation, at this stage of the process:
 - "pipe import points" at some EU borders
 - some lack of "integrated European market" vision, on a medium term
- Expectations for further activities in CBP implementation

main barriers:

"pipe import points"
at some EU borders



- difficulties to harmonize some rules at some border points
- but, considering that flows need to be much more flexible downstream from these points, this "non-harmonization" must:
 - not contaminate the inside harmonized market
 - be limited at these border points, as an interim solution
- it might be easier and much more efficient for the stakeholders to convince non-EU producers to adapt, when EU market is fully harmonized

main barriers:

lack of "integrated European market" vision



- some local markets "could" maintain non EU harmonized rules, satisfying some "local" shippers
- but such a situation:
 - penalizes pan-european shippers and traders
 - is not coherent with any interconnection policy
- harmonization process may require time, but benefits to "local" shippers once they become pan-european players

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“where there is a will, there is a way”

Thank you for your attention

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