

IEA for EU4Energy Data

12th Energy Statistics Workshop

Energy Community, Vienna, 22nd November 2016

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Objectives of EU4Energy

- Support the sound elaboration and implementation of evidence-based, medium to long term energy policies
- Based on improved use of statistics
- And sharing of best practice and EU experience

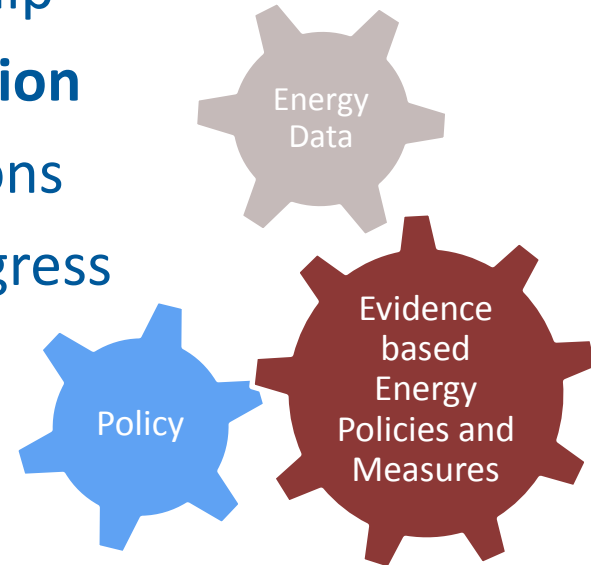


Focus countries

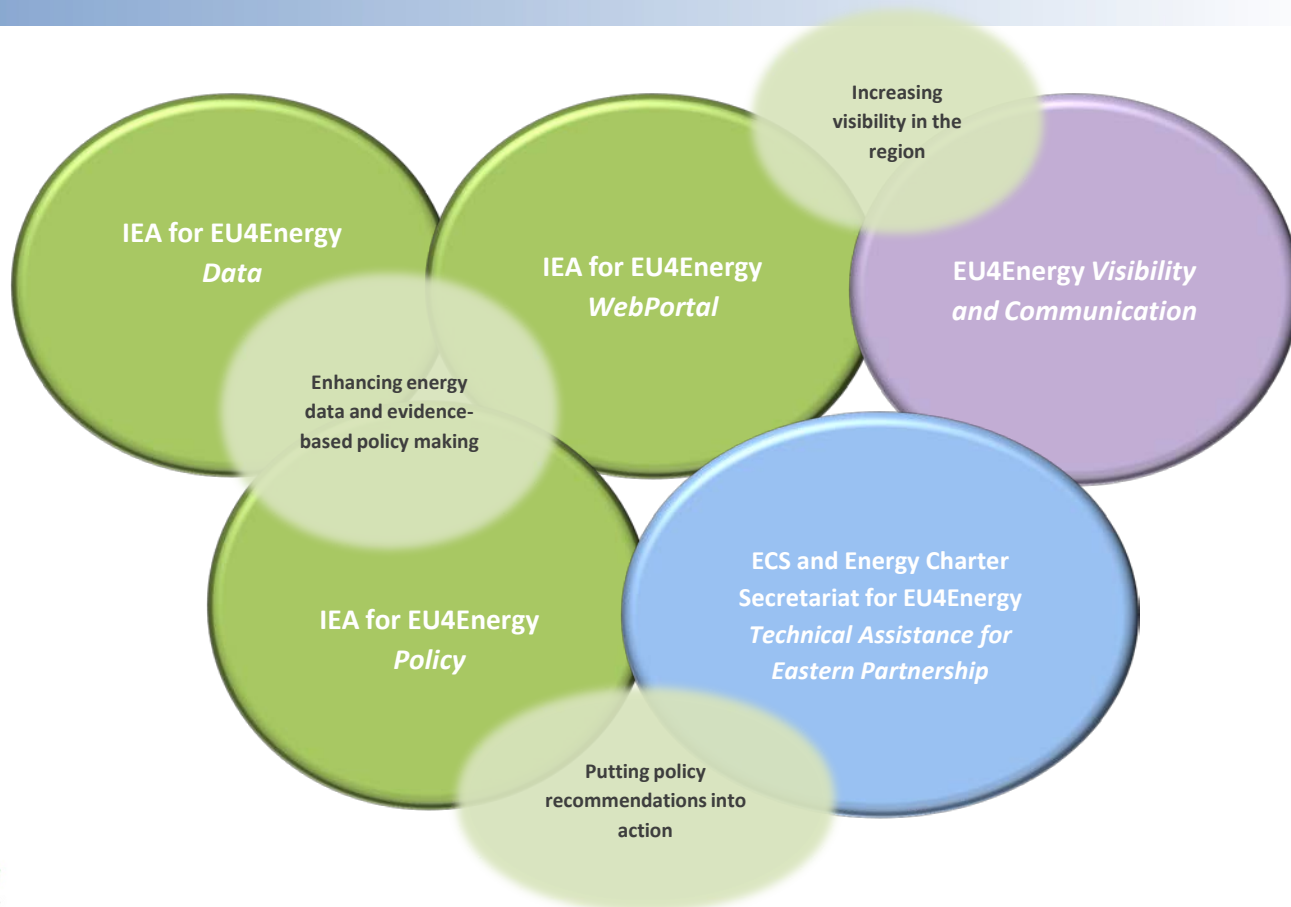
Eastern Europe	Caucasus	Central Asia
Belarus	Armenia	Kazakhstan
Moldova	Azerbaijan	Kyrgyzstan
Ukraine	Georgia	Tajikistan
		Turkmenistan
		Uzbekistan

Key features

- **Transition from policy taking to policy making**
 - Collaborative approach, country ownership
- **Links between policy, data and communication**
 - Promoting evidence based policy directions
 - Developing mechanisms for tracking progress
 - Promote visibility and data transparency



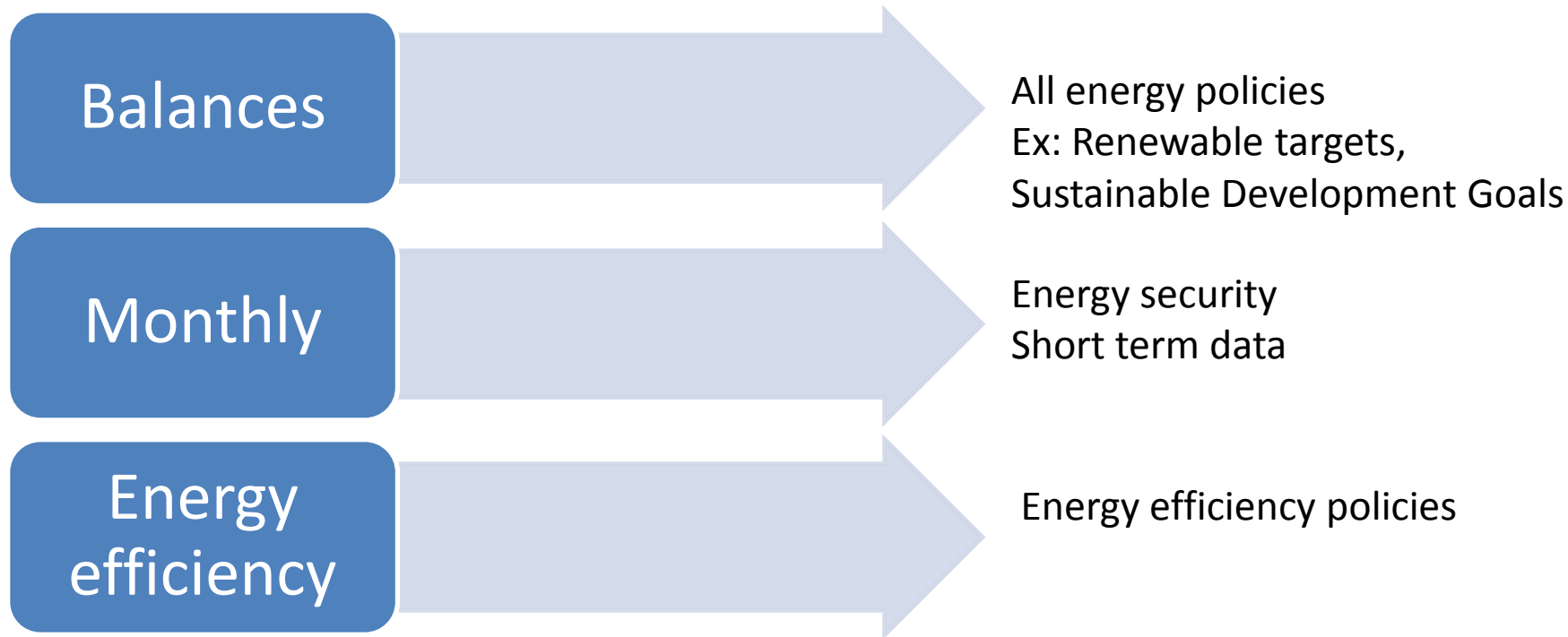
Framework



EU4Energy Data - Objectives

- Strengthen and expand energy **data** production
 - Increase the **use** of energy data for policy making
 - Increase the **visibility** of energy data
- Future **WebPortal**, scheduled to open in April 2017

EU4Energy Data - Data production



EU4Energy Data – Calendar of Activities Y1

Activity 1, EU4Energy Data		Timing
Activity 1.1 Baseline assessment	Baseline analysis	Q4 2016/Q1 2017
Activity 1.2 ES action strategy	Energy data strategies	
Inception missions	Countries and data team brainstorm on Energy Data Strategies	Q4 2016/Q1 2017
Missions Follow up	Strategies are finalized	Q1/Q2 2017
2 nd Network Meeting	Countries present their updated strategies	June 2017
Activity 1.3 Expanded data prod.	Data production	
Energy Balances	2015 Energy Balances. Eu4Energy Data, focal point for exchanges with the IEA	Q4 2016
Documentation	Russian versions of the annual questionnaire documentation online	Q3 2016
Activity 1.4 Capacity building	Capacity building	
1 st Network Meeting	Countries are engaged in IEA for EU4Energy program	October 2016
JODI-training	EU4Energy Data present at JODI regional training	Nov 2016
InterEnerStat	Representation of EU4Energy focus countries	Dec 2016
Oslo Group Meeting	Representation of EU4Energy focus countries	May 2017
2 nd Network meeting + Network Training event	Countries present their updated energy strategies Training on data use and dissemination	June 2017
Class room training	Training on new infrastructure data collection in annual IEA/Eurostat/UNECE quest.	Sept/Oct 2017
Activity 1.5 Demand side data coll.	Demand side data collection	
Targeted assistance	External experts. Identification of data gaps and sources (efficiency/balances)	Q1/Q2 2017

Conclusions

- **An opportunity to offer dedicated support countries**
- **Many synergies with Energy Community, opportunity deepen our already strong cooperation relationship**
- **Potential benefits for all countries**

Thank you for your attention

Energy Statistics Strategy

- To raise awareness on the strategic policy need for energy statistics
- To build medium term plan for the development of energy statistics, linked with policy needs

➤ *No “ready made” strategies*

Capacity building

■ Audience

- *ESN members, working level statisticians **and data users***

■ Topics

- *Energy Balances, Monthly, Energy Efficiency **and uses/dissemination***

■ Type

- *Guidance documents, class room training, targeted assistance **and peer-to-peer exchanges of best practices***

Networking support

■ Country Level

- *Ex: Emissions, Energy efficiency, Policy analysts*

■ Regional Level

- *Energy Statistics Network*

■ International Level

- *InterEnerStat, Oslo Group, IEA/Eurostat “working groups”*