

The background of the slide is a dark blue globe with glowing blue energy lines and arcs connecting various points across the continents, symbolizing a global energy network.

>> EECG Work Programme
>> Reporting obligations

29th EECG meeting – 21 June 2022

ENERGY EFFICIENCY WORK PROGRAMME 2021-2022



- ✚ ADOPTED IN MARCH 2021
- ✚ 10 EXPERT AREAS DIVIDED IN 4 CHAPTERS
- ✚ CO-CHAIR AND EXPERT AREA LEADERS
- ✚ CONTINUES THE EEGG WP 2019-2020
- ✚ FOLLOWS EXAMPLE OF EU CONCERTED ACTIONS
- ✚ FLEXIBLE – MAY INCLUDE NEW ACTIVITIES
- ✚ EEGG MEETINGS: 3 PER YEAR, COMBINED WITH WORKSHOPS
- >> in 2022: 9-10 March, 21-22 June, 9-10 November
- ✚ STRUCTURE:

1. IMPLEMENTATION OF THE ENERGY EFFICIENCY DIRECTIVE

- EA 1: EED AMENDMENTS, PLANNING MONITORING AND VERIFICATION OF SAVINGS
- EA 2: PROMOTION OF THE EXEMPLARY ROLE OF THE PUBLIC SECTOR
- EA 3: ENERGY SERVICES, ENERGY AUDITS AND MANAGEMENT SYSTEMS
- EA4: EFFICIENCY IN ENERGY SUPPLY, CHP AND HEATING/COOLING
- EA 5: FUNDS AND FINANCING FOR ENERGY EFFICIENCY

2. ENERGY EFFICIENCY IN BUILDINGS

- EA 6: BUILDINGS RENOVATION WAVE
- EA 7: BUILDINGS RENOVATION STRATEGIES
- EA 8: IMPLEMENTATION OF EPBD AND NEW REQUIREMENTS

3. ENERGY LABELLING AND ECODSIGN

- EA 9: TRANSPOSITION AND ANALYSIS OF NEW REQUIREMENTS
- EA 10: IMPLEMENTATION PRACTICES

4. HORIZONTAL AND CROSS CUTTING ISSUES

- 1. 2030 TARGETS AND INTEGRATED NECPS (ECC and RECG)
- 2. STRENGTHENING OF NATIONAL EE INSTITUTIONS
- 3. COORDINATION OF DONORS/IFI EE SUPPORT
- 4. PROMOTION OF EE&RE IN HEATING AND COOLING (RECG)
- 5. DEVELOPMENT OF EE STATISTICS AND INDICATORS

ENERGY EFFICIENCY WORK PROGRAMME 2021-2022



1. IMPLEMENTATION OF THE ENERGY EFFICIENCY DIRECTIVE

- **EA 1: EED AMENDMENTS, PLANNING, MONITORING AND VERIFICATION OF SAVINGS**
 - *CEP adopted by MC in Nov 2021*
 - *Consolidated EE Directive - available [online](#)*
 - *New EED: Obligations, Transposition and Reporting (EECG March 2022)*
 - *Governance Regulation 2018/1999/EU: reporting on EE (March 2022)*
 - *Gap analysis by ECS & CEP bilateral meetings (March-May 2022)*
 - *Decarbonization readiness / CEP transposition as part of ECS 2022 Implementation Report (ongoing)*
 - *Annual reports on 2020 target implementation, EED reporting (Today)*
 - *Updates on Energy Efficiency in the EU (EC DG ENER)*
- **EA4: EFFICIENCY IN ENERGY SUPPLY AND DEMAND, CHP AND HEATING/COOLING**
 - *Workshop on energy efficiency in district heating (March 2022)*
 - *SIDA Assistance in energy efficiency and renewable district heating (Today)*
 - *Support to energy efficiency and small renewable energy (USAID, Montenegro, Serbia)*
 - *Workshop on heating and cooling planning (Tomorrow)*
 - *Cooperation through the EnC Heating and Cooling Platform ([web](#))*
- **EA 5: FUNDS AND FINANCING FOR ENERGY EFFICIENCY**
 - *Donor coordination Matrix (March 2022)*
 - *EU Neighborhood Assistance (EC DG NEAR)*
 - *Regular updates on regional programmes and initiatives (today REEP, SIDA, USAID)*
 - *Updates of projects at Donor Coordination Platform ([web](#))*

2. ENERGY EFFICIENCY IN BUILDINGS

- **EA 7: BUILDINGS RENOVATION STRATEGIES**
 - *New EPBD Art. 2a (Long-term Renovation Strategies) adopted under Governance Regulation by MC in Nov 2021*
 - *Consolidated EPBD - available [online](#)*
 - *Gap analysis by ECS & CEP bilateral meetings (March-May 2022)*
 - *Reporting (Today)*
- **EA 8: IMPLEMENTATION OF EPBD AND NEW REQUIREMENTS**
 - *EECG work on full EPBD amendments*

3. ENERGY LABELLING AND ECODESIGN

- **EA 9: TRANSPOSITION AND ANALYSIS OF NEW REQUIREMENTS**
 - *Rescaling of Energy Labels and new EU regulation (EECG March 2022, PHLG April 2022)*
 - *Latest developments on the adoption of new products labelling regulations in the EnC (Today)*
 - *New products labelling regulations – MC 2022 adoption*
- **EA 10: IMPLEMENTATION PRACTICES**
 - *Implementation of Eco-design and energy labelling - results of IPA 2016 project in Serbia (Today)*
 - *Workshop focused on new regulation and implementation practices (planning)*

ENERGY EFFICIENCY WORK PROGRAMME 2021-2022



4. HORIZONTAL AND CROSS CUTTING ISSUES

- **1. 2030 TARGETS AND INTEGRATED NECPs (ECC and RECG)**
 - *Albania and North Macedonia first CPs to adopt NECPs*
 - *2030 targets (EE/RES/GHG) negotiations (ongoing) and discussions (EECG, RECG, Energy and Climate Committee, PHLG, MC)*
 - *2030 Targets on EE – discussion (Today)*
 - *2030 targets adoption by MC (Q4 2022)*
- **3. COORDINATION OF EU/DONORS/IFI EE SUPPORT**
 - *Donors and IFIs coordination meeting (EECG March 2022) with updates/discussion on CEP, Donor Coordination Platform and Donor coordination Matrix*
 - *EU4Energy Phase II (ongoing)*
 - *EU Neighborhood Assistance (DG NEAR updates)*
 - *Western Balkans Regional Energy Efficiency Programme (ongoing, today updates)*
- **5. DEVELOPMENT OF EE STATISTICS AND INDICATORS**
 - *ODYSSEE-MURE project – extension to EnC and way forward (today)*

2022 REPORTING OBLIGATIONS

✚ ANNUAL REPORTS UNDER THE ENERGY EFFICIENCY DIRECTIVE (AMENDED)

- *By 30 June each year as from 2017, Contracting Parties shall report on the progress achieved towards national energy efficiency targets, in accordance with Part 1 of Annex XIV*
- *Based on the Template*

✚ REPORTING ON THE 2020 TARGETS (GOVERNANCE REGULATION, ART. 27)

- *By 30 April 2022, each Contracting Party shall report to the Secretariat on the achievement of its 2020 energy efficiency national target established pursuant to Article 3(1) of Directive 2012/27/EU... by providing the information set out in Part 2 of Annex IX to this Regulation, and of the national overall targets for the share of energy from renewable sources...*
- *EU template (Excel)*

✚ ASSESSMENT UNDER THE ENERGY EFFICIENCY DIRECTIVE (EED ART 3(4))

- *By 31 October 2022, the Secretariat shall assess whether the Energy Community has achieved its 2020 headline targets on energy efficiency*

✚ EEGC CONCLUSIONS (MARCH 2022)

- *ECS will update and share with CPs the “transitional” template for EED Annual reporting in 2022 to include more focused reporting on 2020 EE targets and achievements, and include reporting obligations under Governance Regulation. CPs should report by the end of June 2022, to enable ECS to prepare assessment under EED by 31 October 2022.*

ENERGY EFFICIENCY IN 2020



Achieving 2020 target, well below primary energy consumption cap



Achieving 2020 target, below primary energy consumption cap



Not achieving 2020 target, above primary energy consumption cap



ENERGY COMMUNITY
62%



ALBANIA



BOSNIA AND HERZEGOVINA¹



KOSOVO²



MOLDOVA



MONTENEGRO



NORTH MACEDONIA



SERBIA



UKRAINE

¹ Since Bosnia and Herzegovina has not submitted 2020 data to EUROSTAT, 2019 data is displayed.

² This designation is without prejudice to positions on status, and is in line with UNSCR 1244 and the ICJ Opinion on the Kosovo declaration of independence.

Note: Due to its late accession to the Energy Community, Georgia does not have a 2020 target.

Source: EUROSTAT, <https://ec.europa.eu/eurostat/web/energy/data/energy-balances>

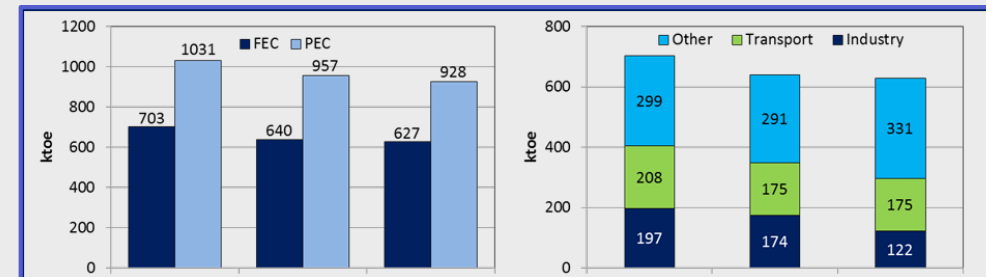


2022 REPORTING TEMPLATE

TEMPLATE FOR EED ANNUAL REPORTS UPDATED TO INCLUDE MORE FOCUSED REPORTING ON 2020 TARGETS AND ACHIEVEMENTS

- Key EE statistics/indicators
- Overview of energy consumption trends
- National energy efficiency targets
- Updates on major energy efficiency measures (legislative and non-legislative)
- Central Government buildings (EED Article 5) and nearly zero-energy buildings (EPBD Article 9)
- Energy efficiency obligations (Article 7)
- Energy audits (Article 8) and energy services (Article 18)
- Conversion Factors (EED Annex IV)

2020 ENERGY EFFICIENCY TARGET	
2020 TARGET EXPRESSED IN PEC [ktoe or other unit]	
2020 TARGET EXPRESSED IN FEC [ktoe or other unit]	
Has the target been revised compared to the previous notification? [Yes/No]	Please fill-in if the information is different than what was reported in previous report. If yes, by how much and please explain reasons for the revision.
Has the national target been achieved? [Yes/No]	
PEC IN 2020 [ktoe or other unit]	
FEC IN 2020 [ktoe or other unit]	
Please explain main factors affecting achievement/ non-achievement of the target	





THANK YOU
FOR YOUR ATTENTION

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