Concerted Action EED

# Reporting on Article 30

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# Article 30 EED

17. Member States shall report to the Commission by 15 March 2025 and every two years thereafter, as part of their integrated national energy and climate progress reports submitted pursuant to Article 17 and in accordance with Article 21 of Regulation (EU) 2018/1999, the following data: L 231/70 EN Official Journal of the European Union 20.9.2023

- (a) the volume of public investments on energy efficiency and the average leverage factor achieved by public funding supporting energy efficiency measures;
- (b) the volume of energy efficiency lending products, distinguishing between different products;
- (c) where relevant, national financing programmes put in place to increase uptake of energy efficiency and best practices, and innovative financing schemes for energy efficiency

# The reporting framework

- **Governance Regulation**, NECPs and NECPRs provide the reporting framework
- **NECPRs 2025** (EED 2012 as amended in 2018) – full reporting by 6 countries, partial reporting by 7 countries; 20% national funds, 8% EU-funds, 72% private funding – overall heterogenous picture
- **Implementing Regulation (EU) 2026/1807** of 24 July 2026 amending Implementing Regulation (EU) 2022/2299 as regards new and modified reporting obligations
- **Reporting Guidelines**
  - Several Rounds of Consultation of Member States over the last months
  - Last Round just finalised

| Reporting element | Specification | Unit | Y/N | Values | | Qualitative text description |
|---|---|---|---|---|---|---|
| | | | | X-3 | X-2 | |
| Volume of public investments in energy efficiency [1] | M | Million euro | | 1 | | 4 |
| Average leverage factor achieved by public funding supporting energy efficiency measures [2] | M | n/a | | 2 | | 5 |
| Volume of energy efficiency lending products [3] | M | Million euro | | 3 | | 6 |
| Does a National Energy Efficiency Fund exist? [4] | M | n/a | | | | |
| Does the National Energy Efficiency Fund provide support via financial instruments (public guarantee, favorable loans, discounted interest rates, etc.)? | $M_{iap}$ | n/a | | | | |
| Does the National Energy Efficiency Fund provide support for the implementation of energy Efficiency measures among people affected by energy poverty, vulnerable customers, people living in low-income households and people living in social housing? | $M_{iap}$ | n/a | 7 | | | |
| Is the National Energy Efficiency Fund used to fulfil the annual energy savings obligation as per Article 8(1) and (4) EED recast? [5] | M | n/a | | | | |
| - in case yes, please provide the unit investment cost to achieve the annual energy savings obligation as per Article 8 EED recast by means of a financial contribution to the National Energy Efficiency Fund [6] | $M_{iap}$ | euro/toe | | 8 | | 9 |

# Reporting Guidelines

**Volume of public investments**

- The volume of public investments in energy efficiency is understood as the **sum of the different public financing** and support measures implemented in the Member States contributing to the EU energy efficiency objectives in year X-2 and X-3.
- In case of financing and support programmes addressing energy efficiency among other policy objectives – as for instance wider decarbonisation measures, Member States are required to extrapolate – **to their best effort and by making use of estimation where needed – only the energy efficiency component.**

# Reporting Guidelines

**Leverage Factor**

- Member States have to provide the **average leverage factor** achieved by public funding supporting energy efficiency measures.
- The leverage factor is calculated by dividing the total volume of mobilised investments in energy efficiency (public and private) by the volume of initial public investments in energy efficiency (financing and support measures). For instance, a leverage factor of 2, means that for any euro of public investment in energy efficiency two additional euros of private investment were mobilised.
- For the purpose of calculating this leverage factor, only private financing directly linked to a public instrument (financing or support measures) is considered. Private financing mobilised independently of any public support is excluded from this calculation.

# Reporting Guidelines

**Volume of energy efficiency lending products**

(= Total volume of credit operations signed in a MS)

- Energy efficiency lending = e.g. standard loans, energy efficiency mortgages, green consumer credits, on-bill and on tax financing etc
- Includes both: lending by public financial + energy efficiency lending by private origin (if combined: e.g. acquisition + load for renovation: only part related t energy performance should be reported.
- First time reporting: **Focus on reliable framework** + necessary working arrangement with supervisory authority

# Thank you!



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