

Economic input data for electricity system modelling: A public consultation on generation resources

Fields marked with * are mandatory.

Consultation Background & Scope

This survey seeks your views on a new EU-wide dataset of economic parameters of standard capacity resource technologies (generation, storage and demand response) at Member State level. The consulted data set is provided by a consultancy study ACER run with RINA. It is based on the relevant [ACER methodology](#) and builds on a previous [exploratory study](#).

The economic parameters will be used to reinforce the input assumptions for the [European Resource Adequacy Assessment](#) (ERAA) assessing potential future deployment of new adequacy resources. The values will also support the calculation of reliability metrics against which the resource adequacy needs are set. It helps Member States in the procedure of fast-track approval of capacity mechanisms under [the new State aid framework](#).

The dataset contains estimated economic parameters for new power generation technologies and demand response: capital, fixed and variable costs, and investment potential. The values are provided as average figures per standard technology type, aggregated to reflect typical market conditions within each Member State.

By participating, stakeholders can help ensure that modelling assumptions accurately reflect current market realities and technological developments and strengthen adequacy assessments. Your feedback therefore directly contributes to the transparency and robustness of the [EU framework](#) ensuring resource adequacy.

Technology Categorization

In line with the [Adequacy Metrics Methodology](#) approved by ACER in 2020, the calculation of the CONE is limited to technologies that meet specific criteria to be considered standard. These criteria include being reliable, having generic cost information available for cost components, and having costs that are consistent from one project to another. Furthermore, the development of the technology should not be heavily constrained by technical limitations. This approach ensures that only technologies with well-established costs and a refined level of development are taken into account.

The survey therefore focuses on the techno-economic parameters and potential for the following technologies:

- Gas Combine Cycle Gas Turbine (Gas CCGT)
- Gas Open Cycle Gas Turbine (Gas OCGT)

- Hydrogen Combine Cycle Gas Turbine (H2 CCGT)
- Hydrogen Open Cycle Gas Turbine (H2 CCGT)
- Electrochemical Utility-Scale Storage (Batteries)
- Demand Side Response (DSR)

Economic Parameters

The main parameters analysed for the different technologies are:

- Capital Cost (CAPEX) [EUR/kW] - the costs to develop, construct or refurbish a capacity resource that are incurred during the construction period of that capacity resource.
- Annual Fixed Cost (FOM) [EUR/kW/year] - the yearly costs incurred in the context of operation of a capacity resource once the capacity resource starts operating, independently from the generated (or curtailed, in the case of DSR) energy volume.
- Variable Cost (VOM) [EUR/MWh] - the average variable cost of generation over the economic lifetime of that resource. For the purposes of this study, VOM does not include fuel costs and CO2 emissions costs, as they typically are considered separately in adequacy assessments and hence are not consulted in this exercise.
- Activation price (for DSR) [EUR/MWh] - the average of the minimum market prices for activation of a capacity resource over the economic lifetime of that resource.
- Weighted Average Cost of Capital (WACC) [%] - the cost of capital (before corporate income taxes are applied) of a business firm in which each category of capital is proportionally weighted.
- Additional investment potential [MW] - the additional amount of capacity resource which may be built by a rational investor by 2030.

For each of this parameter, the following has been considered:

- Economic values are expressed in real terms including inflation effects.
- All values refer to 2030, incorporating technical and market changes.

According to the Adequacy Metrics Methodology, the above parameters are crucial for the determination of a desired level of security of supply and for the purpose of adequacy assessments.

The assumptions underlying this study are based on a comprehensive analysis of the most prevalent technical parameters, ensuring that the outcomes are both relevant and reliable.

NOTE: *“Lifetime” indicates the economic lifetime (i.e. the period during which a capacity resource remains operational to a rational private investor).*

Data Protection

ACER will process personal data of the respondents in accordance with [Regulation \(EU\) 2018/1725](#), taking into account that this processing is necessary for performing ACER’s consultation tasks.

More information on data protection is available on [ACER's website](#) and in [ACER's data protection notice](#).

ACER will not publish personal data.

Confidentiality

Following this consultation, ACER will make public:

- the number of responses received;
- company names, unless they should be considered as confidential;
- all non-confidential responses; and
- ACER's evaluation of responses. In the evaluation, ACER may link responses to specific respondents or groups of respondents.

You may request that the name of your company or any information provided in your response is treated as confidential. To this aim, you need to explicitly indicate whether your response contains confidential information.

I have read the information provided in this section.

Confidentiality Question

* Does your submission contain confidential information?

- Yes
 No

Contact Information

* Email

* Name and surname

Job title

Company

Main business activity

- Generation
- Retail & Trading
- System Operation
- Aggregation & Flexibility Services
- Energy Consumer
- Manufacturing & Technology
- Engineering & Project Development
- Investors & Financial Institutions
- Government
- Consultancy & Advisory
- Academia & Research
- NGOs & Industry Associations
- Other

Investment Parameters Survey

* Select one or more countries to review

Austria
Belgium
Bulgaria
Croatia
Cyprus
Czechia
Denmark
Estonia
Finland
France
Germany
Greece
Hungary
Ireland
Italy
Latvia
Lithuania
Luxembourg
Malta

Netherlands
Poland
Portugal
Romania
Slovakia
Slovenia
Spain
Sweden

Select one or more technologies to review

- Gas Combine Cycle Gas Turbine (Gas CCGT)
- Gas Open Cycle Gas Turbine (Gas OCGT)
- Hydrogen-fired Combine Cycle Gas Turbine (H2 CCGT)
- Hydrogen-fired Open Cycle Gas Turbine (H2 OCGT)
- Electrochemical Utility-Scale Storage (Batteries)

The consultancy study primarily covers the technologies most commonly deployed across the EU to support resource adequacy.

If other technologies are relevant in your country (e.g. pumped-storage hydropower, biomass, or similar resources), they may also be considered, provided that:

- **additional capacity of this technology can realistically be developed in your country;**
- the technology is established and proven to be reliable;
- detailed and transparent cost information is available for the main cost components;
- project costs are broadly consistent across installations (i.e. not highly site-specific or volatile);
- the technology is not heavily constrained by technical limitations.

For any such technology, please provide the relevant input parameters, including:

- Capital Cost (CAPEX) [EUR/kW]
- Annual Fixed Cost (FOM) [EUR/kW/year]
- Variable Cost (VOM) [EUR/MWh]
- Weighted Average Cost of Capital (WACC) [%]
- Additional investment potential [MW]

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[General_note.pdf](#)

[Methodological_overview.pdf](#)

Gas CCGT

- *Whole plant considered (not only the turbine)*
- *No Carbon Capture and Storage (CCS)*
- *Electric output: 500 MW*
- *Net efficiency: 57%*
- *Lifetime: 25 years*
- *Construction period: 3 years*

Austria - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
<i>Capital cost: 1315 EUR/kW</i>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<i>Annual fixed cost: 35 EUR/kW/year</i>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<i>WACC: 5.1 %</i>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<i>Variable cost: 2.6 EUR/MWh</i>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<i>Additional investment potential: 286 MW</i>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Belgium - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1328 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 44 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 644 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Bulgaria - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1036 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 31 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 449 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Croatia - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1144 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.4 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 50 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Cyprus - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1175 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 85 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Czechia - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1250 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 33 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1006 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Denmark - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1370 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 43 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 511 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Estonia - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1212 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 32 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 60 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Finland - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1232 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 36 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 274 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

France - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: N/A EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: N/A EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: N/A %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: N/A EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 0 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Germany - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1286 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 38 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 6773 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Greece - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1094 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 39 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 505 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Hungary - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1123 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 291 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Ireland - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1484 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 42 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.2 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 5.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 527 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Italy - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1206 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 40 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 4286 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Latvia - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1085 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 36 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 80 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Lthuania - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1103 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 32 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 100 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Luxembourg - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1542 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 6 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Malta - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1186 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 36 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 28 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Netherlands - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1361 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 45 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 2052 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Poland - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1120 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 3309 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Portugal - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1114 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 36 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 320 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Romania - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1073 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 378 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovakia - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1207 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 98 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovenia - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1148 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 247 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Spain - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: N/A EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: N/A EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: N/A %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: N/A EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 0 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Sweden - Gas CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1211 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 217 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Gas OCGT

- Whole plant considered (not only the turbine)
- No Carbon Capture and Storage (CCS)
- Electric output: 350 MW
- Net efficiency: 40%
- Lifetime: 30 years
- Construction period: 3 years

Austria - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 848 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 286 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Belgium - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 861 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 31 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.5 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 644 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Bulgaria - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 551 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 20 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 449 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Croatia - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 664 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 22 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.4 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 50 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Cyprus - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 756 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.3 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 85 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Czechia - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 732 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 22 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1006 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Denmark - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 882 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 30 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 511 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Estonia - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 781 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 22 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 60 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Finland - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 787 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 274 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

France - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: N/A EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: N/A EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: N/A %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: N/A EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 0 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Germany - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 827 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 27 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.6 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 6773 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Greece - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 703 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 27 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 505 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Hungary - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 650 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 22 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 291 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Ireland - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 932 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 30 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.2 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 6.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 527 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Italy - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 780 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 28 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.5 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 4286 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Latvia - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 685 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 24 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.5 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 80 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Lithuania - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 694 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 22 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 100 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Luxembourg - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 954 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 26 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 6 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Malta - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 759 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 26 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 28 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Netherlands - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 877 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 32 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 2052 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Poland - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 647 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 22 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 3309 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Portugal - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 715 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 320 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Romania - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 572 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 23 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.3 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 378 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovakia - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 706 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 23 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 98 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovenia - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 738 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 23 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 247 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Spain - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: N/A EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: N/A EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: N/A %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: N/A EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 0 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Sweden - Gas OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 764 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 26 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 217 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

H2 CCGT

- Whole plant considered (not only the turbine)
- Plant 100% fuelled by H2
- Electric output: 500 MW
- Net efficiency: 55%
- Lifetime: 30 years
- Construction period: 4 years

An explicit investment potential for hydrogen-fired plants is not specified, given the emerging nature of the technology and the uncertainty surrounding its future deployment scale and system role.

Austria - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1445 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 39 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.6 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Additional investment potential: - MW



Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Belgium - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1459 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 48 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Bulgaria - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1137 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Croatia - H2 CCGT

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New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1256 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.4 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Cyprus - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1290 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 41 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Czechia - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1372 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 36 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Denmark - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1504 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 47 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Estonia - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1330 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 35 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Finland - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1353 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 39 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

France - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1393 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 45 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Germany - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1414 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 42 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Greece - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1201 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 42 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Hungary - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1232 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 36 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Ireland - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1629 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 46 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.2 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 5.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Italy - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1324 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 44 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Latvia - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1191 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 38 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Lthuania - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1211 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 35 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Luxembourg - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1692 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 41 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Malta - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1301 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 38 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Netherlands - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1495 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 49 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Poland - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1229 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Portugal - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1223 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 39 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Romania - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1177 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovakia - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1324 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovenia - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1259 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 37 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 1.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Spain - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: N/A EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: N/A EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: N/A %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: N/A EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 0 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Sweden - H2 CCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1329 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 40 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

H2 OCGT

- Whole plant considered (not only the turbine)
- Plant 100% fuelled by H2
- Electric output: 500 MW
- Net efficiency: 40%
- Lifetime: 35 years
- Construction period: 4 years

An explicit investment potential for hydrogen-fired plants is not specified, given the emerging nature of the technology and the uncertainty surrounding its future deployment scale and system role.

Austria - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 979 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 28 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Additional investment potential: - MW



Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Belgium - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 995 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 35 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.5 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Bulgaria - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 635 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 22 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Croatia - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 766 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.4 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Cyprus - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 872 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 28 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.3 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Czechia - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 843 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Denmark - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1017 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 34 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Estonia - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 900 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.4 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Finland - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 907 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 28 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

France - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 949 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 32 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.3 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Germany - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 955 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 31 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.6 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Greece - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 810 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 30 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Hungary - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 749 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Ireland - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 1075 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 33 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.2 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 6.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Italy - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 899 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 31 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.5 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Latvia - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 790 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 27 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.5 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Lithuania - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 800 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 24 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Luxembourg - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1100 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 29 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 4.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Malta - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 875 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 29 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.3 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Netherlands - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 1012 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 36 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.9 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Poland - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 746 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 24 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 5.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 2.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Portugal - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 824 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 27 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.1 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Romania - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 659 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.3 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovakia - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 813 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 25 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.7 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovenia - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 850 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 26 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.2 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Spain - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: N/A EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: N/A EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: N/A %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: N/A EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 0 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Sweden - H2 OCGT

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 881 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 29 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 4.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 3.8 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: - MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Batteries

- Lithium-Ion technology
- 4h duration battery
- Electric output (discharge): 175 MW
- Round trip efficiency: 85%
- Electric efficiency: 98%
- Lifetime: 15 years
- Construction period: 2 years

Austria - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 588 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 16 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 3044 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Belgium - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 598 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 16 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 9.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 2929 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Bulgaria - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 527 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 10.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1061 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Croatia - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 537 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 10.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 534 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Cyprus - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 545 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 15 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 9.4 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 144 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Czechia - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 542 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1333 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Denmark - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 612 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 16 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 3584 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Estonia - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 546 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 15 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 500 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Finland - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 574 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 15 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1815 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

France - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 585 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 16 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 9.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 10408 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Germany - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 583 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 16 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 41356 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Greece - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 540 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 13.6 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 2792 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Hungary - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 534 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 11.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1505 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Ireland - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 591 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 16 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.8 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 2527 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Italy - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 553 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 15 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 13.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 12328 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Latvia - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 538 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 10.3 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 334 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Lithuania - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 538 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 8.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1151 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Luxembourg - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 622 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 17 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.0 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 194 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Malta - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 543 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 11.2 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 40 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Netherlands - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 590 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 16 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 7.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 5623 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Poland - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 536 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 9.1 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 6704 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Portugal - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 541 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 11.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 3814 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Romania - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 530 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 12.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 1781 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovakia - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know

Capital cost: 541 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 14 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 10.4 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 253 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Slovenia - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 548 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 15 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 10.5 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 414 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Spain - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 547 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 15 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 10.9 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 18082 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Sweden - Batteries

New resource investment for 2030	Broadly agree	Propose correction	Don't know
Capital cost: 578 EUR/kW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annual fixed cost: 15 EUR/kW/year	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
WACC: 6.7 %	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variable cost: 0 EUR/MWh	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Additional investment potential: 3750 MW	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide additional information to support your proposed corrections, including the underlying assumptions and relevant data sources.

Contact

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