Green Finance Framework

May 2024

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- 2. Decarbonization strategy
- 3. Green finance framework
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Supporting Energy Transition



EPH decarbonization strategy

Key decarbonization pillars

- Accelerated phase out of coal the Group will be free of almost all coal assets by the end of 2025⁽¹⁾ and all by the end of 2030. EPH strives to complete the phase-out of the last coal units already by 2028/2029. Mining activities to be disposed by 2025
- Reduction of full load hours of the gas power plants as they are expected to be increasingly used as a peaking source to support the integration of renewables
- Ensuring hydrogen readiness of the new built power plants to avoid the emission lock in from prolonged use of natural gas (2.4 GW of OCGTs / CCGTs hydrogen-ready projects under construction) and become a frontrunner in the transition to a hydrogen future
- □ Focus on efficient **methane leakage control** across the midstream and downstream infrastructure

Taxonomy eligibility

- □ For 2023 and 2022, EPH reported **70-80%** of incurred Capex as **EU Taxonomy** eligible
- □ Capex largely directed to development of **hydrogen-ready gas power plants**, ensuring hydrogen readiness across gas **midstream and downstream infrastructure**, reinforcing the **power distribution network**
- Coal-related Capex has been limited to sole maintenance to ensure safe and reliable operations before the assets are finally decommissioned

Science-based decarbonization targets

EPH uses the Below 2 Degrees scenario of the **Transition Pathway Initiative** ("**TPI**")² as a sciencebased benchmark to set its key medium-term and long-term targets. EPH engaged an external consultant to structure credible target setting in line with the TPI benchmark



 Reduce CO₂ emission intensity of its European power generation fleet in line with the Below 2 Degrees pathway of TPI by 2033

Achieve net zero operations in respect of Scope 1 & 2 emissions by 2050

Reduce methane emissions in line with the Global Methane Pledge³

EPH decarbonization strategy is aligned with the Paris

Agreement's aim to limit global warming to well below 2 degrees Celsius and pursuing efforts to limit temperature degrees to 1.5 degrees Celsius

1. Except for Fiume Santo hard coal-fired power plant in Sardinia (must – run regime) and Czech combined heat and power plants (CHPs) which shall be refurbished to hydrogen-ready gas units and waste-to-energy plants 2. <u>https://www.transitionpathwayinitiative.org/</u> EPH has not been formally assessed by TPI. EPH voluntarily uses the TPI pathways as a benchmark for its CO₂ emission intensity target

3. https://www.globalmethanepledge.org/

EPH Green Finance Framework

Key building blocks

Close alignment with the substantial contribution criteria of the **EU Taxonomy**

- □ Alignment with the ICMA Green Bond Principles
- **External assurance** of the allocation and impact reporting



EPH's transition plan reflects the ESRS requirements

	ESRS E1-1 (16 a-j) requirements ¹		EPH's implementation of ESRS E1-1 (16 a-j) requirements			
	a. GHG emission reduction targets		Science-based Paris-aligned targets aligned with TPI well below 2°C path absolute target criteria (Scope 1&2). Scope 3 is currently being assessed (indicative overview of main Scope 3 sources is presented in the Green Finance Framework ("GFF"))			
	b. Decarbonization levers and key actions		Coal phase-out by 2030, fuel switch from coal to mix of gas-fired plants, waste to energy and biomass plants, ensuring readiness of gas-fired plants for hydrogen, reducing Scope 2 emissions through increasing reliance on zero-emission power			
$\boxed{\circ \bigcirc \circ}$	c. Financial resources for implementing transition plan		Dedicated resources for development of new hydrogen-ready CCGT / OCGT projects. Ongoing annual investments into power and gas distribution network to align them with net-zero energy future (details in the GFF)			
÷	d. Locked-in GHG emissions	Å	Coal phase-out by 2030, ensuring hydrogen readiness across the gas midstream and downstream infrastructure, power plants, and cogeneration heating plants			
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	e. EU Taxonomy alignment (Revenues, Capex)		In 2022-2023, more than 70% of EPH Capex was EU Taxonomy eligible. Eligible capex primarily included development of 3 new-build hydrogen-ready CCGT/OCGT projects, which are in the construction phase. Whether these projects will meet all EU Taxonomy substantial contribution criteria is subject to further assessment			
	f. Capex amount invested in coal, oil and gas during reporting period	л П	In 2022, coal-related Capex was limited to necessary maintenance (14% of total Capex), gas-related Capex represented mainly gas power plants (54%) and gas midstream and downstream infrastructure (9%). Gas-related Capex was spent largely on assets where future alignment with hydrogen is envisaged			
~~	g. EU Paris-Aligned Benchmarks (PAB Equity or Bond Index)	~	EPH is currently not part of Paris Aligned equity or bond indices			
	h. Embedding transition plan in overall business strategy and financial planning		EPH has fully integrated the transition plan into its overall business strategy as outlined below			
met	i. Transition plan approved by administrative, management and supervisory bodies	mer	EPH's transition plan has been approved by the EPH Board of directors			
	j. Update on progress in implementing transition plan		EPH reports and monitors its progress on an annual basis			

Source: https://finance.ec.europa.eu/news/commission-adopts-european-sustainability-reporting-standards-2023-07-31_en.

EPF

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Supporting Energy Transition



As part of EP Corporate Group, EPH aims at transitioning the gas assets, while EP Energy Transition focuses on German coal exit and renewables ramp-up



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EPH supports its transformation efforts with a set of targets aligned with the Paris agreement objectives





Key CO₂ emission intensity reduction drivers are coal phase out, decreased load of gas units, green gases and increase in emission-free nuclear output

EPH – CO₂ emission intensity reduction between 2022 and 2033 (gCO₂/kWh)



- EPH aims to reach CO₂ emission intensity in 2033 which is within the threshold of the global TPI "Below 2 Degrees" pathway of 174 gCO₂/kWh
- EPH projects the CO₂ emission intensity to overperform this requirement and reach the intensity of 125 gCO₂/kWh in 2033. Given the potential involvement of EPH in additional hydrogen-ready CCGT / OCGT projects, EPH views this overperformance as a potential buffer for these projects. EPH believes that such projects are highly desirable to accelerate phase out of coal a roll-out of renewables in Europe. This is acknowledged by national strategies in countries where EPH operates

EPH aligned its medium-term target with Below 2 Degree pathway of the Transition Pathway Initiative

- When setting its emission reduction targets, EPH considered its unique position with focus on controllable power generation. EPH currently does not anticipate a significant build-out of renewable projects. Its fuel mix is expected to be dominated by natural gas and potentially nuclear
- To prevent any emission lock-in effects from natural gas capacities, EPH ensures hydrogen-capability of any new CCGT / OCGT projects
- EPH projects to reduce its CO_2 emission intensity by 66% between 2022 and 2033 to reach 125 gCO_2/kWh , aligning itself with the global Below 2 Degrees scenario as established by the Transition Pathway Initiative (TPI)¹
- □ The projection is based on the prospective scope of EPH considering future potential changes (disposal of Mibrag Energy Group and potential acquisition of a controlling stake in Slovenské elektrárne) and development projects under construction or with reasonable probability of realization. Build-out of additional hydrogen-ready CCGT / OCGT plants can temporarily affect the CO₂ emission intensity, while not endangering the ultimate target

Emission intensity projection (gCO₂/kWh)²





- The chart represents current projection of the EPH Group average CO₂ emission intensity (125 gCO₂/kWh in 2033) and how it compares against the National Pledges, Below 2 Degrees and 1.5 Degrees pathways of TPI
- EPH projection for 2033 is well within the Below 2 Degrees pathway. While EPH strives for maximum CO₂ emission intensity reduction, it is open to development of additional hydrogen-ready CCGTs/ OCGTs with a potential temporary adverse impact on overall intensity
- EPH shall regularly report on its progress against the 2033 and 2050 targets

1. <u>https://www.transitionpathwayinitiative.org/</u>

EPH has a clear coal exit plan respecting local legislation and needs of the power grid

Projections of net installed capacity in coal (GWe)¹





- **Emile Huchet 6** power plant in France was closed in March 2022
- □ The plant resumed operations after intervention of the French government to increase security of supply in the winter periods following the energy crisis in 2022
- □ Emile Huchet 6 is expected to be activated for a period until March 2025

- EPH currently operates Schkopau power plant (900 MWe) and Wählitz power plant (31 MWe) which are planned to be shut down by 2034 and 2035, respectively
- □ Phase out timeline **coordinated with** the German government
- EPH's shareholders intend to separate energy transition assets from the EPH Group into EP Energy Transition, a sister company of EPH, by the end of 2025

- Hard coal power plant Fiume Santo in Sardinia, Italy, is an indispensable source of power on the island
- Shutdown of the plant conditional on identification of an alternative source or connection of the island to the mainland power grid
- Despite coal exit in Italy set for 2025, the national energy and climate plan assumes operation until 2028
- Through its sub-holding EP Infrastructure ("EPIF"), EPH operates district heating networks and adjacent heating plants in the Czech Republic, supplying heat to approximately 153 thousand customers in major regional cities
- Important provider of grid balancing services to the Czech TSO
- EPH supports EPIF ambition to convert all assets away from coal to a balanced mix of hydrogen-ready CCGT units, waste-to-energy plants, and biomass units by 2028/2029

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Supporting Energy Transition



EPH Green Finance Framework is aligned with the ICMA Green Bond Principles and closely follows the EU Taxonomy

Use of Proceeds	 Refinancing of existing assets or financing of new Capex and Opex Key green project categories: Renewable Energy; Energy Efficiency
Process for Project Evaluation and Selection	 Overseen by the Green Finance Committee in accordance with the eligibility criteria Eligible green projects reflect the IFRS balance sheet values of assets or spent Capex
Management of Proceeds	 Proceeds managed in a portfolio approach Capex and Opex will qualify with no lookback period EPH to ensure the green asset + Capex values exceed the green bond proceeds
Reporting	 Annual allocation reporting (until full allocation) Annual impact reporting
External Review	 Second Party Opinions on the GFF by S&P Global and Sustainable Fitch Allocation and impact report to be externally assured
Alignment with best market standards	 ICMA Green Bond Principles 2021 (incl. the updated appendix I of June 2022) LMA/LSTA/APLMA Green Loan Principles 2023 Close alignment with the substantial contribution criteria of the EU Taxonomy Regulation for climate change mitigation

Key assets envisaged for green financing are represented by hydrogen-aligned sections of the gas distribution grid, power distribution grid,...



... as well as by district heating systems and hydrogen-ready gas power plants



. Taxonomy alignment across the entire gas asset portfolio is subject to further assessment. Currently, EPH considers only new built OCGT projects as Taxonomy aligned as these are well positioned to meet the stringent 'emission intensity criteria in the EU Taxonomy

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Supporting Energy Transition



Use of proceeds

Under the Green Finance Framework EPH intends to issue green finance instruments to finance and/or refinance a portfolio of projects aligned with the eligibility criteria in the Green Finance Framework

Eligible Green Projects can include asset values, investments and Capex and operational expenditure ("Opex")

GBP/GLP Category	Description Eligible Green Projects: Eligibility Criteria	Contribution to UN SDGs	Link to EU Taxonomy
Renewable Energy Electricity distribution infrastructure	 Assets, Investments, Capex and Opex relating to electricity distribution infrastructure and equipment that meets one of the following criteria: The system is the interconnected European system, i.e. the interconnected control areas of Member States, Norway, Switzerland and the United Kingdom, and its subordinated systems Over 67% of newly connected generation assets comply with the 100gCO₂/kWh threshold (over a rolling 5-year period), or The grid's average emissions factor is less than 100gCO₂/kWh but excluding any grid connections of power plants that are more CO₂ intensive than 100gCO₂/kWh (as a proxy for this threshold any direct grid connections of power plants other than wind, solar or hydro¹ energy will be excluded) 	7 ATOMMALAND CLANDRAW	Substantial contribution to Climate Change Mitigation: 4.9 Transmission and distribution of electricity
Renewable Energy Gas distribution infrastructure	 Assets, Investments, Capex and Opex relating to renewable and low-carbon gas distribution infrastructure and equipment: Construction or operation of new transmission and distribution networks dedicated to hydrogen or other low-carbon gases Conversion/repurposing of existing natural gas networks to 100% hydrogen Retrofit of gas transmission and distribution networks that enables the integration of hydrogen and other low-carbon gases in the network, including any gas transmission or distribution network activity that enables the increase of the blend of hydrogen or other low carbon gases in the gas system 		Substantial contribution to Climate Change Mitigation: 4.14 Transmission and distribution networks for renewable and low carbon gases
Energy Efficiency Power and heat generation, district heating networks	 Assets, Investments, Capex and Opex relating to: Pipelines and associated infrastructure for distribution of heating and cooling produced using at least 50 % renewable energy, 50 % waste heat, 75 % cogenerated heat or 50 % of a combination of such energy and heat:	7 ATTENDEDI FAN CLANTEROW 13 CUMATE	Substantial contribution to Climate Change Mitigation: 4.15 District heating/cooling distribution 4.20 Cogeneration of heat/cool and power from bioenergy 4.29 Electricity generation from fossil gaseous fuels 4.30 High efficiency co- generation from of heat/cool and power from fossil gaseous fuels 4.31 Production of heat/cool from fossil gaseous fuels in an efficient district heating and cooling system

1. Connections to hydro will only be eligible if aligned with the substantial contribution criteria to climate change mitigation of the Climate Delegated Act

2. On Feb 2, 2022, the EU Commission presented a "complementary delegated climate act to accelerate decarbonisation" (see press release, EU Commission of 02.02.2022, https://ec.europa.eu/commission/presscorner/detail/de/ip_22_711). Gas activities are considered to play an important role as a transitional activity and are in line with EU climate and environmental objectives; construction and operation of electricity generation plants (as per 4.29) and cogeneration plants (as per 4.30) using fossil gaseous fuels are considered to be taxonomy-aligned activities, subject to minimum requirements.

Project Evaluation and Selection & Management of Proceeds

EPH's Green Finance Committee

Eligible Green Projects will be selected by a dedicated Green Finance Committee set up within EPH, which consists of members from the following departments (with the possibility of other parties being nominated as subject matter experts):



The Green Finance Committee is responsible for:

- Reviewing the content of EPH's Green Finance Framework and updating it to reflect changes in corporate strategy, technology, market, or regulatory developments on a best effort basis;
- Updating external documents such as Second Party Opinion (SPO) and related documents from external consultants and accountants;
- Evaluating and defining the Eligible Green Project Portfolio in line with the Eligibility Criteria as set out in the Framework; excluding projects that no longer comply with the Eligibility Criteria or have been disposed of and replacing them on a best effort basis;
- Ensuring that the characteristics of the Eligible Green Project Portfolio have not materially changed, particularly in respect of the transition risk and locking in emissions from the prolonged use of fossil fuels;
- Overseeing, approving and publishing the allocation and impact reporting, including external assurance statements. EPH may rely on external consultants and their data sources, in addition to its own assessment;
- Monitoring internal processes to identify known material risks of negative social and/or environmental impacts associated with the Eligible Green Project Portfolio and appropriate mitigation measures where possible;
- Liaising with relevant business finance segments and other stakeholders on the above.
- □ The committee will meet at least on annual basis

Alignment with EPH's internal policies

The Eligible Green Projects are aligned with EPH's related internal sustainability policies and management processes. Set out below are some examples of relevant codes and policies:

- ESG Master Policy
- Environmental Policy
- Biodiversity Policy
- Procurement Policy
- Cybersecurity Principles
- Code of Conduct
- Tax Governance policy
- KYC Directive

- Sanctions Policy
- Anti-Trust Law Policy
- Policy on Reporting of Serious Concerns
- Asset Integrity Policy
- Equality, Diversity and Inclusion Policy
- Operational Policy
- Anti-Corruption and Anti-Bribery Policy
 - Anti-Financial Crime Policy

Management of proceeds

- □ Management of proceeds rules: Portfolio approach with no look back period for Capex and Opex
- □ **Tracking process:** Vehicles underlying Green Financing are flagged as to be used for a particular green finance instrument in an internal system to avoid double counting for any subsequent financial asset
- □ Level of allocation: EPH will strive, over time, to achieve a level of allocation for the Eligible Green Project Portfolio which matches the balance of net proceeds from its outstanding Green Financing
- □ Unallocated proceeds: EPH will hold unallocated net proceeds in cash and /or invest in other short-term liquid instruments

Reporting



Such reports can include the allocation and impact of several outstanding green finance instruments, however, displayed separately

2. Financing defined as the value of Capex and Opex recorded after the issue date of a green finance instrument

3. Refinancing defined as the value of existing assets or expenditures having been already incurred as of the issue date of a green finance instrument

Harmonised Framework for Impact Reporting (June 2023)

Mapping of EPH's GFF on Climate Transition Finance Handbook



Issuer's climate transition strategy and governance

Assessment: Disclosure recommendations adopted.

- Recommendations by ICMA:
 - A long-term target to align with the goals of the Paris Agreement (e.g. the objective of limiting global warming ideally to 1.5°C and, at the very least, to well below 2°C);
 - ✓ Relevant interim targets on the trajectory towards the long-term goal;
 - Disclosure on the issuer's levers towards decarbonisation, and strategic planning towards a long-term target to align with the goals of the Paris Agreement;
 - ✓ Clear oversight and governance of transition strategy; and,
 - Evidence of a broader sustainability strategy to mitigate relevant environmental and social externalities and contribute to the UN Sustainable Development Goals.

Business model environmental materiality

Assessment: Disclosure recommendations adopted

 Discussion of the materiality of the planned transition trajectory may be included in the disclosures referenced for Element 1 above.

Climate transition strategy to be science-based including targets and pathways

Assessment: A majority of the disclosure recommendations adopted

- Recommendations by ICMA: Issuer's climate strategy should reference science-based targets and transition pathways. The planned transition trajectory should:
 - \checkmark be quantitatively measurable (based on a measurement methodology which is consistent over time);
 - ✓ be aligned with, benchmarked or otherwise referenced to recognized, science-based trajectories where such trajectories exist;
 - ✓ be publicly disclosed (ideally in mainstream financing filings), include interim milestones, and;
 - ✓ be supported by independent assurance or verification

Also,

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- x Short, medium, and long-term greenhouse gas reduction targets aligned with Paris Agreement short term targets are missing
- ✓ Baseline;
- ✓ Scenario utilised, and methodology applied (e.g. ACT, SBTi, etc.);
- x Greenhouse gas objectives covering all scopes (Scope 1, 2 and 3) scope 3 is missing; and,
- x Targets formulated both in intensity and absolute term targets are aligned with TPI's Below 2 Degrees Pathway intensity criteria

Implementation transparency

Assessment: A majority of the disclosure recommendations adopted

- ✓ CapEx roll-out plan consistent with the overall climate transition strategy and climate science and discussion of how it informs CapEx decision-making;
- ✓ Phase-out plan regarding activities/products incompatible with the climate transition strategy;
- ✓ Green CapEx, as a percentage of total CapEx and how the ratio may be expected to evolve over time;
- ✓ Disclosure on the percentage of assets/revenues/expenditures/divestments aligned to the various levers;
- ✓ A qualitative and/or quantitative assessment of the potential locked-in GHG emission from an issuer's key assets and products;
- **x** Assumptions on the internal cost of carbon; and
- x Disclosure on adverse impacts on the workforce, community and surrounding environment, and related strategies used to mitigate those negative impacts.

Governance

The governance of EPH and its sub-holdings is based on а two-tier management structure consisting of the Board of Directors and the Supervisory Board. The Board of Directors represents the EPH Group in all matters and is responsible for its day-to-day business management, while the Supervisory is Board responsible for the supervision of the EPH Group's activities and of the Board of Directors. The EPH Group has a Risk Committee and Compliance Committee.

EPH Board of Directors

Four members

- Directs operations and acts on its behalf, represents EPH in all matters related to daily business management
- Approves EPH's sustainability commitment, top ESG challenges and annual sustainability reports
- Approves sustainability policies, corporate strategy and monitors progress to achieving targets

EPH Senior Management

- Responsible for day-to-day operations as well as key business decisions.
- Drives sustainability commitment, ensuring that it is embedded at every level of the business.
- □ Monitors the ESG indicators and analyses the state of EPH's progress towards its goals and targets

Investment committees at subsidiary level

- □ The committees assess material investments
- Decisions are driven by environmental requirements and long-term strategy of the EPH Group

Green Finance Committee

- Ensuring alignment of the investments financed from green instruments with the Eligibility Criteria
- Overseeing, approving and publishing the allocation and impact reporting, including external assurance statements

Health & Safety committees (EPPE and EPIF level)¹

- The committees review relevant policies, provides guidance, and makes recommendations regarding key safety, health, environment and security decisions
- Members appointed by the respective BoD for an indefinite period of time and it meets around five times a year

Definitions

- **Eligibility Criteria** represent eligibility criteria outlined in the EPH's Green Finance Framework
- **Eligible Green Projects** represent assets, investments, Capex or Opex aligned with the Eligibility Criteria
- **Eligible Green Project Portfolio** represents a portfolio of Eligible Green Projects
- **Green Financing** represents issuance of green finance instruments

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