

Environmental Statement 2025

Updated Environmental Statement in line with EMAS Regulation (EC) No 1221/2009

OeNB head office (Vienna), OeNB – Western Austria (Innsbruck)

Cutoff date for data: 31 December 2025



The OeNB's Environmental Statement 2025

The OeNB contributes to green transition

At the Oesterreichische Nationalbank (OeNB), we have been committed to environmental protection for more than two decades. To contribute to green transition, we support the switch to renewable energy sources by using district heating and district cooling and by operating photovoltaic systems on all our buildings in Vienna. The electricity generated by these systems is fed directly into our electrical system. At our sites in Vienna, we are stepping up measures to improve the insulation quality of building exteriors and windows. And we have made the reduction of greenhouse gas emissions a strategic focus of the current renovation and remodelling activities at our northern office building in Vienna.

A wide range of climate change indicators highlight the urgent need for green transition: Global temperatures are rising, extreme weather events are becoming more frequent, animal and plant species are under threat – to name just a few recent observations.

Green transition is intended to bring about a sustainable ecological change that benefits people and economies around the world. Initiatives range from reducing emissions by saving energy and using renewable energy sources to investing in research and innovation in the field of green technologies and preserving the natural environment. Making such a comprehensive transformation happen will require the joint efforts of society, the economy and public administration. The OeNB takes its responsibility seriously and calculates the organisation's annual CO₂ footprint.

Updated Environmental Statement in line with EMAS Regulation (EC) No 1221/2009

The European Union created its Eco-Management and Audit Scheme (EMAS) as a voluntary management tool for improving the environmental performance of organisations across all economic and service sectors. By participating in EMAS, the OeNB has been actively committed to environmental protection

since 1998. Since 2003, all OeNB sites in Austria have been covered by our EMAS environmental management system, and in 2015, our energy management system was certified under ISO 50001.

Like EMAS validation, ISO certification is voluntary and has become best practice for environmentally responsible and innovative enterprises. By applying both, the OeNB documents its efforts to continuously improve its corporate environmental performance beyond statutory requirements. Environmental management under EMAS and green activities and procedures are an integral part of workflow organisation and business management at the OeNB.



Planting trees in front of the OeNB's main building; from left to right: Martin Schillein; Executive Director Thomas Steiner; Environmental Officer Martin Much; Claudia Klier; Elisabeth Eder; October 2024

Environmental management at the OeNB – clear tasks and responsibilities

The OeNB's environmental officer is responsible for handling fundamental strategic issues relating to environmental protection and for ensuring the practical application of our environmental management system. In the environmental management team, the environmental officer works together with the environmental coordinator, the experts for energy, waste, water and safety and the environmental

controllers. The environmental management team ensures that the OeNB implements its environmental programme and continuously improves its environmental performance; it is also in charge of in-house communication on environmental issues. The members of the environmental management team meet monthly to exchange current information and coordinate OeNB-wide green initiatives, such as company bicycles for staff, the environmental auditor forum, green tips to be published in the staff magazine and presentations on environmental and climate protection.

Over the past two decades, the OeNB's environmental management has achieved significant success in reducing the organisation's energy and resource consumption. In line with its environmental policy, the OeNB offers information and training on current environmental issues and encourages ecological awareness and behaviour among staff. OeNB employees also regularly attend the EMAS conferences organised by the Federal Ministry of Agriculture and Forestry, Climate and Environmental Protection, Regions and Water Management. In the reporting year, we were invited for the fifth time to present our corporate environmental management at the EMAS conference that took place on 10 December 2025.

The OeNB also hosted several lectures and events dealing with environmental and climate protection in 2025, most prominently the Green Finance Conference, which took place from 15 to 16 May 2025 at the OeNB's Kassensaal. The conference discussed how to find ways to finance sustainable transition. The OeNB organised the Green Finance Conference in cooperation with the Austrian Federal Environment Agency, the Federal Ministry of Agriculture and Forestry, Climate and Environmental Protection, Regions and Water Management and the environmental agencies of Germany, Liechtenstein, Luxembourg and Switzerland. The conference provided a platform for experts from the financial sector and academia to discuss future-proof solutions for a sustainable and resilient economy and society with stakeholders from the real economy, politics and administration.

Environmental controlling for more transparency at the OeNB

To steadily improve our environmental performance, we have put in place an environmental controlling scheme based on the following elements: the regular compilation of consumption figures, analyses based on time series and benchmarks, environmental reviews, and the regular monitoring of the implementation of our environmental programme. As a key instrument of environmental controlling, we use our environmental database to log our energy and material consumption and to document



Once a year, the environmental auditor forum takes place at the OeNB; from left to right: Doris Gabriel; Stephan Navisotschnigg; Martin Schillein; Environmental Officer Martin Much; Silvia Zima; Werner Kaller; Barbara Goiser; Friedrich Bähr



New photovoltaic system on the roof of the OeNB's Money Center in Vienna

compliance with statutory environmental standards, based on a legal register, by recording environmental audits and improvement measures and applying a calendar function.

The OeNB's Legal Division continuously reviews whether there are any new or amended environmental provisions the OeNB must comply with, flagging any tasks that result from such provisions and reviewing compliance in cooperation with the environmental officer. Provisions and tasks as well as responsible officers and relevant reviews are administered and documented in the task management module of the environmental database or in the facility management system. Specifications to be met, internal and external audits, compliance with legal obligations and the fulfilment and review of any related tasks are recorded in the database as well. Compliance with the relevant environmental provisions is well on target, as evidenced i.a. by the OeNB's regular EMAS management reviews. In this context, the provisions of waste and chemicals legislation are particularly relevant to the OeNB.

Ecological indicators

Table 1

The OeNB's ecological indicators (2023–2025)

	Unit ¹	2023	2024	+ / -	2025	+ / -
Energy				%		%
Total energy consumption (buildings) ^{2, 3}	MWh	12,145	12,076	-1	12,765	6
of which renewable energy	MWh	8,647	8,579	-1	7,846	-9
Electricity consumption per FTE ²	MWh	5.1	5.0	-3	4.9	-1
District heating	kWh per m ²	47	41	-13	46	12
District cooling	kWh per m ²	42	46	10	42	-9
Total energy consumption including business travel, vehicles, emergency generators⁵	MWh	14,236	13,839	-3	13,870	0
Water						
Total water consumption ^{4, 6}	m ³	17,555	19,082	9	19,177	0
of which drinking water consumption per FTE ^{4, 6}	litres per day	21	20	-5	19	-5
of which industrial water consumption per FTE ^{4, 6}	litres per day	22	26	18	28	8
Consumption of materials and products						
Total paper consumption	kg	16,354	17,281	6	11,514	-33
Total paper consumption per FTE ⁷	kg	14	15	7	10	-33
Total copy paper consumption per FTE	sheets	3,242	2,724	-16	1,828	-33
Share of recycled copy paper	%	53	50	-3	44	-6
Greenhouse gas emissions in CO₂ equivalents						
Total CO ₂ emissions ⁸	tonnes	2,683	2,766	3	2,508	-9
Total CO ₂ emissions per FTE ⁸	tonnes	2.4	2.4	21	2.2	-8

¹ FTE = full-time equivalent. Number of FTEs in 2023: 1,132.2; in 2024: 1,149.3; in 2025: 1,141.1. The OeNB's environmental management under EMAS covers the following sites: Vienna (main building, Otto-Wagner-Platz 3; northern office building, Rotenhausgasse 4; and the areas in the Money Center that are assigned to the OeNB, Garnisongasse 15; all 1090 Vienna) and OeNB – Western Austria (Adamgasse 2, 6020 Innsbruck).

² All energy data on buildings include the Money Center but exclude OeNB – Western Austria and the Brussels Representative Office (around 20 FTEs). Heating and cooling indicators have been aligned with the OeNB's energy management framework. Since 2010, the OeNB has been procuring green electricity from certified providers.

³ Energy data essentially unchanged from the previous year; slight increase in heating given lower winter temperatures.

⁴ Including industrial water required for the maintenance of green areas and for newly planted trees in front of the main building. Increased consumption due to a hot spell in summer. The indicator has been recalculated to refer to 365 days per year.

⁵ Total consumption including vehicle charging and the power consumed by emergency generators.

⁶ Excluding OeNB – Western Austria and the Brussels Representative Office.

⁷ Based on paper purchased, i.e. including stocks. 2025 data also reflect the removal of printing presses from the in-house printing office.

⁸ Operations of facilities and business travel; see table 2 for emission factors (including indirect greenhouse gas emissions). Includes energy consumption for buildings, business travel, transportation, emergency generators, waste, office paper and employee commuting. (Calculation based on the Greenhouse Gas Protocol, without attempting to fully account for scope 3 emissions.)

Note: The following indicators required by EMAS are not provided because of negligible results: land used: 20,758 m², sealed surface: 17,860 m², green area: 4,520 m² (including green roof areas); emissions of greenhouse gases and air pollutants such as CH₄, N₂O, HFC, PFC, SF₆, NF₃ or SO₂, NO_x and fine dust.

Source: OeNB.

The OeNB's key ecological indicators have improved steadily as measures have been implemented to achieve the organisation's objectives under its EMAS environmental management system. In 2025, the OeNB's energy consumption remained broadly unchanged against the previous year, while its electricity consumption was lower than the energy baseline (2023).

Table 2

Sources of greenhouse gas emissions at the OeNB (2023–2025)

	2023	2024	+ / -	2025	+ / -
	Tonnes of CO ₂ ¹	Tonnes of CO ₂ ¹	%	Tonnes of CO ₂ ¹	%
Scope 1 emissions					
Vehicle fleet	58.3	50.1	-14	52.5	5
Refrigerants ²	1.4	19.6	1,271	0.7	-97
Emergency generator tests	25.3	3.5	-86	5.1	47
Subtotal	85.0	73.2	-14	58.3	-20
Scope 2 emissions					
District heating ¹	627.3	612.1	-2	607.8	-1
District cooling ¹	1,005.8	1,028.3	2	550.6	-46
Electricity	n. q.	n. q.		6.0	
Subtotal	1,633.1	1,640.4	0	1,164.4	-29
Scope 3 emissions (selected items)³					
Energy provision (electricity, fuels) ⁴	115.7	114.4	-1	528.4	362
Business travel by aeroplane ⁵	480.2	568.7	18	403.3	-29
Business travel by car	37.0	63.2	71	58.0	-8
Business travel by train	2.5	2.2	-12	2.6	17
External data centres	4.8	4.8	0	5.3	10
Emergency generator tests	7.1	0.9	-87	1.5	64
Waste	56.3	47.3	-16	41.8	-12
Commuting ⁶	246.6	235.0	-5	234.0	-0
Office paper	15.1	16.0	6	10.5	-35
Subtotal	965.3	1,052.5	9	1,285.4	22
Total	2,683.4	2,766.1	3	2,508.0	-9

¹ Greenhouse gas emissions including indirect effects.

Sources and updates of emission factors used:

- district heating and district cooling: emission factors for 2025 as specified by supplier according to the Environment Agency Austria (UBA) 2024, retrieved in January 2026 from https://view.officeapps.live.com/op/view.aspx?src=https%3A%2F%2Fnachhaltigeuniversitaeten.at%2Fwp-content%2Fuploads%2F2026%2F03%2FClimCalc_2023_Version-2026-03-03.xlsx&wdOrigin=BROWSELINK, broken down into scope 2 and scope 3 emissions; other emission factors: <https://www.umweltbundesamt.at/umweltthemen/mobilitaet/mobilitaetsdaten/emissionsfaktoren-verkehrsmittel>, as of May 2025.
- waste: Ecoinvent: <https://ecoinvent.org/> Version 3.7.1 and climate balance tool Styria: <https://klima.unileoben.ac.at/>, retrieved in December 2023.
- paper: German Environment Agency: https://www.umweltbundesamt.de/sites/default/files/medien/479/publikationen/texte_123-2022_aktualisierte_oekobilanz_von_grafik_und_hygienepapier.pdf
- refrigerants: German Environment Agency, as of March 2022.

² 2024 and 2025: Defective cooling machines had to be dismantled; the refrigerant was extracted.

From 2025, the properly extracted portion of refrigerants will no longer be included in reported emissions.

³ The OeNB's greenhouse gas balance is aligned with the Greenhouse Gas Protocol, without attempting to fully account for scope 3 emissions. The OeNB procures green electricity from certified providers.

⁴ Increase in 2025 owing to an update of the emission factor "electricity".

⁵ Kilometres travelled on business reflect, among other things, the OeNB's priorities in banking supervision and financial education and its cooperation in international and national committees and working groups. The CO₂ emission factors for 2025 were updated in accordance with <https://www.umweltbundesamt.at/umweltthemen/mobilitaet/mobilitaetsdaten/emissionsfaktoren-verkehrsmittel>, as of May 2025.

⁶ "Commuting" reflects employees' travel to and from work, taking into account the total distance travelled and the emission-specific factors for different modes of transport (cycling/walking, local public transport, car, motorbike).

Note: n. q. = not quantifiable.

Source: OeNB.

Efficient energy management and green mobility

Since 2010, the OeNB has purchased electricity from renewable sources only (wind, sunlight, biomass, small-scale hydropower). The items recording the highest electricity consumption are the ventilation and cooling systems and the IT data centre. Our commitment to energy efficiency is reflected in the following measures:

- use of energy-saving light sources (LED technology)
- facade-integrated photovoltaic system in the Money Center since 1998
- photovoltaic systems on the roofs of OeNB buildings in Vienna since 2025
- measures to improve the insulation of buildings
- measures to reduce standby power consumption
- energy-efficient use of outdoor air for room and server cooling
- heat recovery
- optimisation of ventilation systems
- central blinds control

Table 3

OeNB transport mileage (2023–2025)

	2023	2024	+ / - %	2025	+ / - %
Business travel by aeroplane, km	1,146,046	1,357,356	18	1,425,721	5
Business travel by car, km	148,379	253,421	71	257,152	1
Business travel by train, km	310,200	279,000	-10	282,600	1
Fuels for transport, litres	24,676	21,172	-14	21,299	1

Source: OeNB.

Since the end of the COVID-19 pandemic, the OeNB's annual business travel indicators have continued to show that there is room for improvement in this segment. At least the number of business travel kilometres covered by train – an environmentally friendly mode of transport – rose slightly again in 2025. To support the use of environmentally friendly transportation, the OeNB subsidises the purchase of annual passes for public transport in Vienna or the KlimaTicket public transport pass for Austria. Moreover, to encourage staff to drive less and use bicycles more, our environmental management team again offered a free bicycle service in 2025; in addition, there are parking spaces and charging stations (green energy) for e-bikes, e-scooters and company bicycles (OeNBikes) on the premises.

Sustainable use of materials and products

The OeNB's paper consumption has declined considerably over the past few years, not least thanks to information and awareness campaigns among staff (e.g. encouraging double-sided printing and copying) and the deployment of an electronic filing system that has replaced paper records. The decision to close the in-house printing office with effect from 1 January 2026 is part of a modernisation strategy aimed at using resources more effectively and focusing on the OeNB's core tasks. In future, we will benefit from cooperating with specialised print shops that work with state-of-the-art technologies and offer more flexibility in handling print jobs. Their modern printing machines enable cost-efficient and environmentally conscious production and thus reduce the OeNB's ecological footprint. As the in-house printing presses were dismantled, it was no longer necessary to renew the certificates for environmentally friendly printing (quality management system according to ISO 9001 and environmental management system according to ISO 14001) for the in-house printing office.

Waste generation

Figures for 2025 show that consistent waste separation and recycling of used materials helped reduce the share of nonhazardous waste in the overall volume of waste generated at the OeNB. In return, the share of used materials that were recycled by type has gone up. Ergonomic, height-adjustable desks were purchased for workstations in 2023 and 2024. The old desks were dismantled and recycled as wood or scrap metal. Over the last two years, the OeNB has successfully reduced its total amount of waste and used materials.

Table 4

Waste generation by the OeNB (2023–2025)

	2023	2024	+ / -	2025	+ / -	
	kg	kg	%	kg	%	
Nonhazardous materials ^{1, 2, 3}	49,278	66,738		35	43,924	-34
Nonhazardous materials per FTE	32	44		38	38	-13
Hazardous materials ^{1, 4}	16,869	10,034		-41	7,839	-22
Hazardous materials per FTE	10	15		50	7	-54
Recyclables ^{5, 6}	121,690	88,787		-27	107,970	22
Recyclables per FTE	94	107		14	95	-12
Total waste and recyclables	187,837	165,559		-12	159,733	-4

¹ Around two decades of rigorous waste separation and recycling have helped to reduce these indicators in general.

² Increase due to more frequent and varied use (digital working environment).

³ In 2023 and 2024, office furniture was replaced, i.a. with ergonomic, height-adjustable desks; old furniture was disassembled and disposed of with wood and metal waste; hence, almost no bulky waste was recorded.

⁴ Lead storage cells are required to ensure uninterrupted power supply; major replacement in 2023.

⁵ Including green waste (garden/park waste).

⁶ Fluctuations due to office moves and archive clearances.

Note: FTE = full-time equivalent.

Source: OeNB.

Table 5

The OeNB's environmental performance in 2025 and environmental program for 2026

	Year	Status	Energy and climate action	Circular economy	Promotion of biodiversity	Environmental awareness
Further greening of procurement						
Short presentation on sustainable procurement at the EMAS conference of the Environment Agency Austria	2025	implemented	✓	✓	✓	✓
Hiring a cleaning contractor with green cleaning certificate	2026	continued	✓	✓	✓	✓
Procuring office material according to ecological criteria (e-procurement)	2026	continued	✓	✓	✓	✓
Responsible resource use, further reduction of greenhouse gas emissions and electricity consumption						
Installing a rooftop photovoltaic system (main building)	2025	implemented	✓		✓	
Improving the energy efficiency of windows (main building)	2025	implemented	✓		✓	
Installing a rooftop photovoltaic system (Money Center)	2025	implemented	✓		✓	
Improving the energy efficiency of building exteriors and windows (northern office building), installing automatic sun shading	2025/ 2026	in process	✓			
Installing a rooftop photovoltaic system (northern office building)	2025	implemented	✓		✓	
Implementing a sustainable office programme to reduce greenhouse gas emissions by involving all business areas	2026	continued	✓	✓	✓	✓
Reducing energy requirements in northern office building (first floor, former in-house printing office)	2026	planned	✓		✓	✓
Planning a project for renovating the technical control centre (fourth floor)	2027	planned	✓		✓	✓
Promoting environmental awareness, training						
Training new staff	2025	implemented	✓	✓	✓	✓
Introducing new concepts for sustainability workshops	2025	implemented	✓	✓	✓	✓
Promoting green mobility (offering training for OeNBikes, our electric company bicycles)	2026	continued	✓		✓	✓
Networking and communication						
Participating in several international working groups on climate change	2026	continued	✓	✓	✓	✓
Membership in the Central Banks and Supervisors Network for Greening the Financial System (NGFS)	2026	continued	✓	✓	✓	✓
Lecturing on green finance	2026	continued	✓	✓	✓	✓
Cooperating with partners such as the Club of Rome, the World Wide Fund for Nature (WWF) and the Austrian Society for Environment and Technology (OEGUT)	2026	continued	✓	✓	✓	✓
Hosting a WWF lecture at the OeNB	2025	implemented			✓	✓

Note: "✓" indicates areas impacted by the individual measures.

Source: OeNB.

Gültigkeitserklärung

Der leitende und zeichnungsberechtigte EMAS-Umweltgutachter
Ing. Johann Schröpfer
der Umweltgutachterorganisation

TÜV SÜD Landesgesellschaft Österreich GmbH,
Franz-Grill-Straße 1, Arsenal, Objekt 207, 1030 Wien
(Registrierungsnummer AT-V-0003)

bestätigt, begutachtet zu haben, dass die Standorte „Oesterreichische Nationalbank“ in Wien und Innsbruck, wie in der Umwelterklärung der Organisation

Oesterreichische Nationalbank
Otto-Wagner-Platz 3
A-1090 Wien
mit der Registriernummer AT-000311

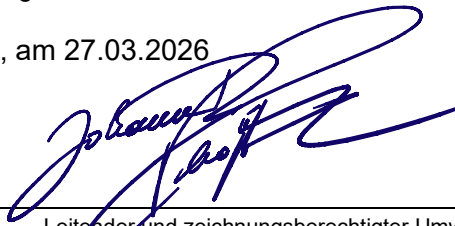
angegeben, alle Anforderungen der Verordnung (EG) Nr. 1221/2009 des Europäischen Parlaments und des Rates vom 25. November 2009 über die freiwillige Teilnahme von Organisationen an einem Gemeinschaftssystem für Umweltmanagement und Umweltbetriebsprüfung (EMAS) erfüllen.

Mit der Unterzeichnung dieser Erklärung wird bestätigt, dass

- die Begutachtung und Validierung in voller Übereinstimmung mit den Anforderungen der Verordnung (EG) Nr. 1221/2009 in der Fassung der Verordnung (EU) Nr. 1505/2017 sowie (EU) Nr. 2018/2026 durchgeführt wurden,
- das Ergebnis der Begutachtung und Validierung bestätigt, dass keine Belege für die Nichteinhaltung der geltenden Umweltvorschriften vorliegen,
- die Daten und Angaben der Umwelterklärung/der aktualisierten Umwelterklärung des Standorts ein verlässliches, glaubhaftes und wahrheitsgetreues Bild sämtlicher Tätigkeiten des Standorts innerhalb des in der Umwelterklärung angegebenen Bereichs geben.

Die Umweltgutachterorganisation **TÜV SÜD Landesgesellschaft Österreich GmbH** ist per Bescheid durch das Bundesministerium für Klimaschutz, Umwelt, Energie, Mobilität, Innovation und Technologie für den NACE-Code L 64.11 (2025) zugelassen.

Wien, am 27.03.2026



Leitender und zeichnungsberechtigter Umweltgutachter
der TÜV SÜD Landesgesellschaft Österreich GmbH
Franz-Grill-Straße 1, Arsenal, Objekt 207.1030 Wien

Die nächste Validierung der (aktualisierten) Umwelterklärung erfolgt 2027.

EMAS validation¹

*The Lead EMAS Environmental Verifier and authorised signatory
Johann Schröpfer,
acting on behalf of the environmental audit organisation*

TÜV SÜD Landesgesellschaft Österreich GmbH

*Franz-Grill-Straße 1, Arsenal, Objekt 207, 1030 Vienna, Austria
(registration number AT-V-0003),*

*declares to have verified whether the Vienna and Innsbruck sites of the Oesterreichische Nationalbank,
as indicated in the environmental statement of the organisation*

Oesterreichische Nationalbank

*Otto-Wagner-Platz 3
1090 Vienna, Austria
with registration number AT-000311,*

meet all requirements of Regulation (EC) No 1221/2009 of the European Parliament and of the Council of 25 November 2009 on the voluntary participation by organisations in a Community eco-management and audit scheme (EMAS).

By signing this declaration, I declare that

- the verification and validation has been carried out in full compliance with the requirements of Regulation (EC) No 1221/2009, as amended by Commission Regulations (EU) 2017/1505 and (EU) 2018/2026,*
- the outcome of the verification and validation confirms that there is no evidence of non-compliance with applicable legal requirements relating to the environment,*
- the data and information of the environmental statement/the updated environmental statement of the site reflect a reliable, credible and correct image of all the site's activities, within the scope mentioned in the environmental statement.*

*The environmental audit organisation **TÜV SÜD Landesgesellschaft Österreich GmbH** is licensed for NACE code L 64.11 (2025) by way of an administrative decision issued by the Federal Ministry for Climate Action, Environment, Energy, Mobility, Innovation and Technology.*

[TÜV SÜD logo]

Vienna, 27 March 2026

[Signature Johann Schröpfer]

*Lead Environmental Verifier and authorised signatory
of TÜV SÜD Landesgesellschaft Österreich GmbH
Franz-Grill-Straße 1, Arsenal, Objekt 207, 1030 Vienna, Austria*

The next validation of the (updated) environmental statement will be carried out in 2027.

¹ OeNB translation for information purposes.

OeNB company profile

Company name	Oesterreichische Nationalbank
Company address	Otto-Wagner-Platz 3, 1090 Vienna, Austria (PO Box 61, 1011 Vienna, Austria)
Directions	tram lines 43 and 44 to Landesgerichtsstraße, tram lines 5 and 33 to Lange Gasse, tram lines 37, 38, 40, 41 and 42 to Schwarzschanierstraße
Phone	+43 1 404 20 0
Website	www.oenb.at
Online contact form	https://www.oenb.at/en/Contact.html
Sector	banking
NACE code	section L 64.11
Activity	central bank
Founded	1816 (1923 under its current name)
Staff	around 1,140 full-time equivalents
President	Johannes Hahn
Governor	Martin Kocher
EMAS management representative	Edeltraud Stiftinger, Vice Governor
Environmental officer	Martin Much
Environmental coordinator	Werner Kaller
Energy experts	Nikolaus Haindl, Michael Prenner
Waste management and waste disposal	Martin Schillein



Martin Much, OeNB Environmental Officer until 30 September 2026;
Thomas Klenner, OeNB Environmental Officer from 1 October 2026



Updated Environmental Statement in line with EMAS Regulation (EC) No 1221/2009.
Cutoff date for data: 31 December 2025

The OeNB's Environmental Statement was part of the OeNB's Annual Report until the 2023 reporting year. Since the 2024 reporting year, it has once again been available as a standalone publication on the OeNB's website.

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