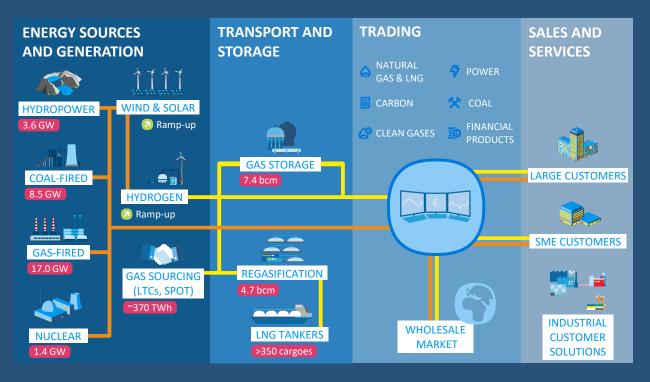




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Uniper's business activities at a glance



Three operating segments



- European Generation
- Global Commodities
- Russian Power Generation



~11,500 employees, active in 40+ countries



One of Europe's largest power generators with a capacity of ~33 GW



Leading European energy trader with ~370 TWh gas LTC portfolio



Shaping a decarbonized energy world with Hydrogen and Renewables

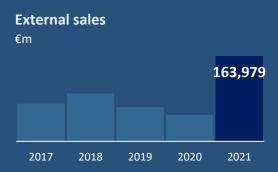


Key figures – Strong underlying earnings platform despite volatile market environment



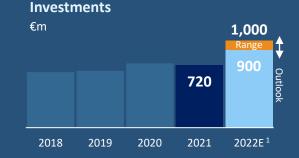
- European Generation
- Global Commodities
- Russian Power Generation







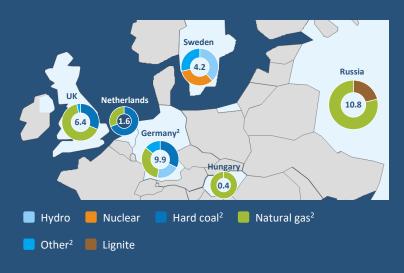






European Generation and Russian Power Generation – A well diversified international portfolio

Net capacity by country and fuel type (GW)¹



		Net capacity (GW) ¹	generation (TWh)
	Hydro	3.6	13.0
	Nuclear	1.4	12.9
الم الم	Hard coal ^{2, 3}	6.3	18.1
	Lignite	2.3	6.2
	Gas ²	17.0	58.9
	Other ²	2.8	n/a
	Total	33.3 GW	109.1 TWh

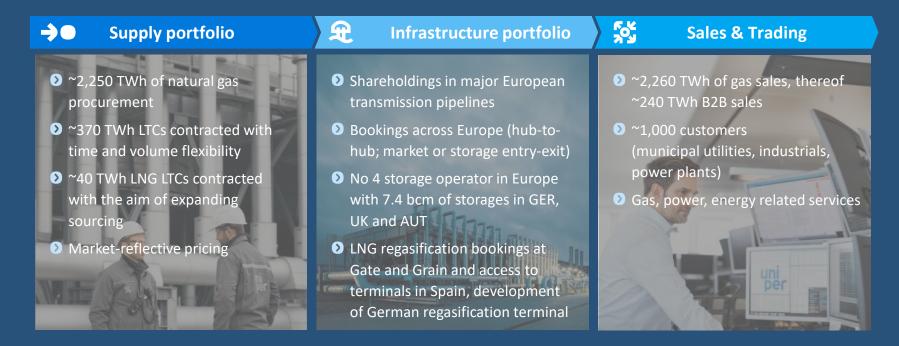


^{1.} Net capacity as of 31 December 2021 (accounting view), note: deviations may occur due to rounding.

^{2.} Including ca. 2.7 GW capacity (thereof Coal: 0.9 GW, Gas: 0.6 GW, Other: 1.2 GW) foreseen for final closure, that is currently under German grid reserve schemes due to system relevance.

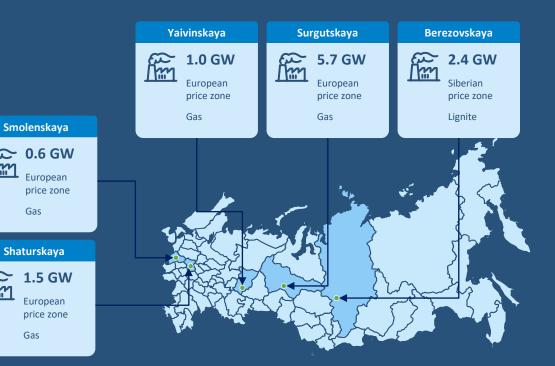
^{3.} FY 2021 hard coal volumes incl. 1.2 TWh co-feed biomass.

Global Commodities – Strong asset base along the entire gas value chain





Unipro – A leading energy player in Russia





- **▶** Listed on Moscow Stock Exchange; 83.7% owned by Uniper SE
- 11.2 GW installed capacity and ~4% of Russian electricity production
- Predictable and stable earnings in local currency terms on the back of favorable regulation and long-term energy system/politics in Russia
- Main contribution from stable capacity market scheme with upside elements on electricity market



Gas

Gas



Update on Uniper's Russian activities and the way forward



Unipro sale

- No new investments, no transfer of funds to Unipro until further notice
- Divestment process put on hold and will be resumed as soon as possible



Long-term gas contracts

- Limited interruptions could be partly mitigated, longer interruptions would trigger state of emergency
- No new Russian long-term contracts



Nord Stream 2

- Non-operational full impairment loss on loan of ~€1bn
- Discontinuation of accrued interest income with an impact of around €100m p.a. on Adjusted Net Income



Diversifying energy supply

- Growing LNG portfolio
- Resumed planning for LNG terminals
- Exit from Russian coal supply contracts by end of 2022
- Ready to discuss lifetime extensions for coal-fired power plants



Financial implications

- No material business risks materialized so far
- Earnings outlook 2022 unchanged despite impact from Nord Stream 2 on Adjusted Net Income
- Uniper with extension of the €2bn KfW credit facility purely as precautionary measure





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Energy markets in transition – Uniper's portfolio benefits from global decarbonization and focus on security of supply







 Declining baseload capacity – demand for security of supply



Renewables set to become dominating energy source



Decarbonization drives transformation of industry clusters



7 Hydrogen: key tool to enable long-term decarbonization



EU: increasing LNG demand to diversify supply sources





Clear transition agenda towards carbon neutrality



Carbon-free generation





Gas generation & gas midstream



Coal generation











Exit



Vision for a clean energy portfolio



Hydro



Nuclear



Clean thermal generation



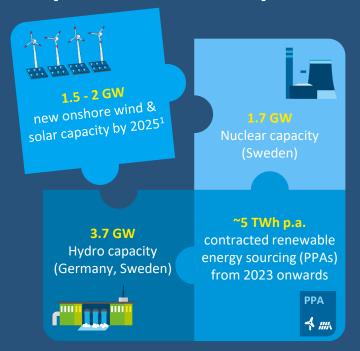
Renewables

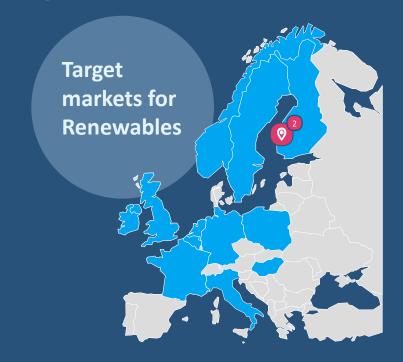


Green gas



Carbon-free generation – Developing strong onshore wind and solar platform with optional inorganic growth







Note: Pro-rata view.

- 1. Fortum and Uniper Wind & Solar team ambition: 1.5 2.0 GW new capacity by 2025.
- 2. December 2021: First joint 380 MW onshore wind project Pjelax-Böle & Kristinestad Norr in Finland, consolidated by Fortum.

Gas generation & gas midstream – Way forward to decarbonize our platform for supply security

Security of supply solutions for TSOs, example with expected COD in 2022: CCGT Irsching 6 (300 MW, gas-fired)

Security of supply solutions for industrial

customers, example with expected COD

in 2022: CHP Scholven 3 (130 MW, gas-fired)



Carbon capture, usage and storage



Life-time extensions and new builds



Hydrogen



Biofuels

TOMORROW

- Decarbonization of gas flows as long-term goal with upside for existing generation and gas midstream
- "Making Net Zero Possible" decarbonization initiative as key tool to drive 2035 net zero target for European Generation segment
- Assessment and development of technically feasible and commercially viable solutions to decarbonize liquid & gas fired assets
- Focused technologies: Carbon capture, usage and storage; hydrogen; biofuels



TODAY

Gas generation & gas midstream – Building a hydrogen portfolio along the value chain

Production & Conversion Renewables Supply Imports Uniper's Storage Production & Conversion Imports Green





electrolyzer capacity

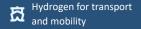
by 2030

Uniper's ambition





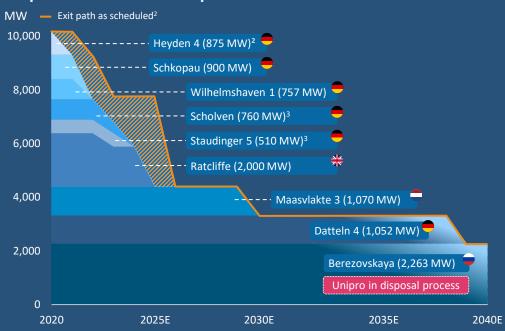
Customer Solutions





Coal generation – Ambitious coal exit path with execution ahead of schedule

Uniper's coal fleet1 - Exit path





Uniper's coal fleet

- Ambitious exit path for European hard coal-fired generation only Datteln 4 and Maasvlakte 3 in operation after 2024
- In 2021 exit path further accelerated overall reducing c.40% CO₂ emissions against initial plan
- New German government with ambition to complete coal exit ideally by 2030 – Uniper open for talks



- 1. Accounting view.
- 2. Original plan announced on 30 January 2020.
- 3. Heyden 4 ceased commercial operation on 01 January 2021, assignment to German grid reserve until 30 September 2022.
- 4. End of commercial operations, technical end of operations subject to BNetzA / TSO decision.

Sustainability – Decarbonization at the top of our agenda, with Board of Management bearing overall responsibility

Our purpose – Empower Energy Evolution



Planet

- Group target: Carbon neutrality by 2050 (Scope 1, 2 and 3)
- Group with 35% lower Scope 3 emissions by 2035, compared to 2021
- European Generation: Carbon neutral by 2035 and 50% reduction by 2030 (Scope 1 and 2)¹
- Additional ambitions: more bio-diversity and less methane leakage
- Decarbonize whilst ensuring security of supply: ~30% CO₂ reduction since 2016²

People & Society

- Just transition³ of operations and sites to support affected employees and communities including sustainable economic strategies for our sites
- Dedicated Diversity, Equity & Inclusion strategy adopted
- Combined TRIF safety metric⁴: maintain at or below 1.0 by 2025 (2021: 1.51)

Key elements: well-being of employees and support for local communities

Responsible Governance

- 20% of long-term bonus tranche for management linked to CO₂ reduction
- Supervisory Board: dedicated ESG spokesperson, competency profile requires expertise on climate topics
- Revised capital allocation process: green projects favored, ESG factors mandatory item in decision-making
- Sustainability Council as monitoring body, chair: Chief Sustainability Officer
- Industry-leading governance structure utilizing comprehensive frameworks

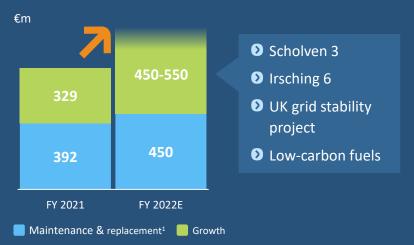


- 1. Compared to 2019.
 - . Scope 1 carbon emissions, 2016: 72.7 mt CO₂, 2021: 50.9 mt CO
- 3. "Just Transition" means greening the economy in a way that is as fair and inclusive as possible to everyone concerned.
- 4. TRIF Combined total recordable incident frequency, measures the number of incidents per million hours of work.

Investment policy – Focus on substantial investments in green growth going forward



Growth ambitions increased





Three investment priorities going forward

1 Renewables



Cleaner thermal generation



3 Clean gases





Financial framework with clear boundaries



Investments – hurdle concept favors green projects



- Fixed-mark up on WACC after tax depending on project's climate footprint
- Additional adjustments apply, depending on wholesaleexposure, technology and/or payback period



Solid investment grade rating



- S&P FFO/Net Debt >55% is key to ensure solid investment grade rating (BBB)
- As FFO is increasingly benefitting from interest income, the S&P threshold translates into a higher debt factor



Key takeaways

Delivering sustainable financial performance



Positioned as key enabler for European energy transition



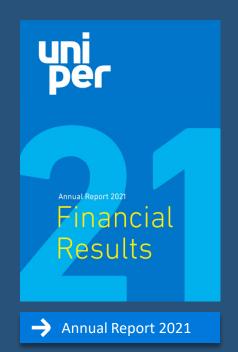
Portfolio of flexible assets benefitting from increasing volatility in short to mid-term

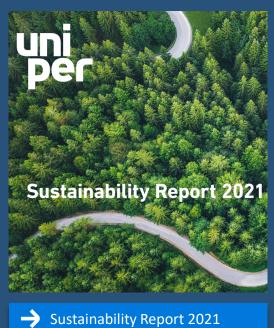


Strong financial performance track record and outlook



Up to date with Uniper's latest reports and presentations









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Highlights – A remarkable year for Uniper



Strong earnings in a challenging environment

- Commodity business successful in extraordinary markets
- Adj. EBIT FY 2021 €1,187m (€998m in FY 2020)
- S&P affirmed BBB rating
- Dividend proposal of €26m
 (€0.07 per share)¹



Strategy execution accelerated

- Ocal exit across Europe well-ahead of initial plan
- Various growth initiatives pushed forward in the areas of hydrogen & green gases
- Increased growth capex going forward



Fortum & Uniper cooperation intensified

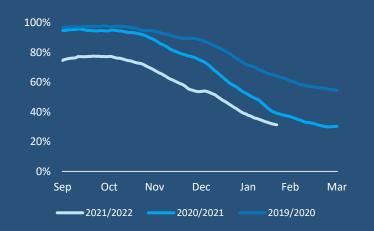
- Fortum and Uniper Wind & Solar team launched its first 380 MW onshore wind project in Finland
- Uniper secures additional liquidity for financial flexibility in volatile markets with Fortum as reliable owner



Tight gas markets – Security of supply back on the agenda



Europe gas storage levels¹ – far from normal





Uniper's essential role in the European gas market



>50 years of experience and long-lasting relationships



368 TWh of long-term contracts



4.7 billion m³ LNG regasification



>350 LNG cargoes last year



7.4 billion m³ in gas storage capacity



>1,000 customers (municipalities etc.)



Major ESG achievements in 2021



Environmental

- Extensive portfolio transformation to achieve group-wide carbon neutrality target by 2050
- Three dimensions: exit, transform, expand
- TCFD¹ reporting introduced in 2021



Social

- Corporate Health Award won in the sector Energy Industry
- "New Normal" work style provides maximum flexibility for employees
- Dedicated Diversity, Equity & Inclusion (DEI) strategy approved by Board of Management
- Talent promotion program initiated



Governance

- Long-term incentivization linked to absolute CO₂ reduction
- 25% female leadership on the Board of Management
- Supervisory Board competency profile adapted towards climate topics
- Sustainable Development Committee at Unipro established



Renewable energy strategy – Entering delivery mode



Achievements 2021 – setup concluded

- One Team setup finalized growing to more than 100 employees in 2022
- First joint 380 MW¹ onshore wind project Pjelax-Böle & Kristinestad Norr in Finland, investment will be realized by Fortum





Our agenda going forward

- Utilizing knowledge hub and economies of scale
- Strong own development platform and optionality of inorganic growth
- Adding solar and wind capacity to the portfolio
- Fortum and Uniper Wind & Solar team ambition: 1.5 2.0 GW new capacity by 2025

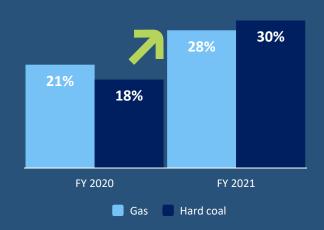


1. Consolidated on Fortum's balance sheet. Capital Markets Story, Mar - May 2022

Cleaner thermal generation – Rising demand for reliable electricity from (decarbonized) gas



Uniper's European power plants – rising utilization



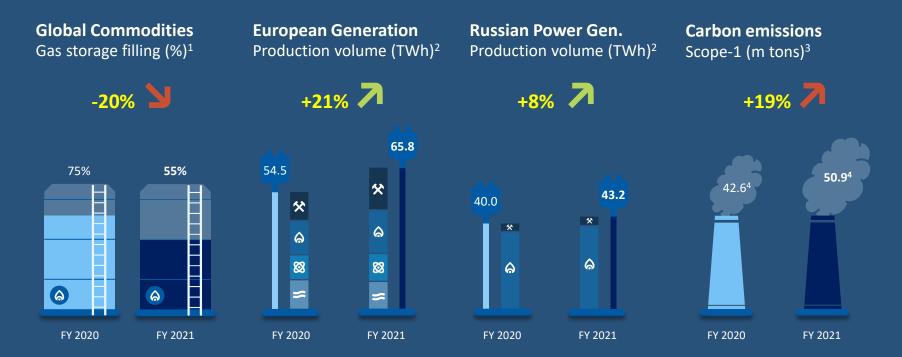


New-build and modernization

- 430 MW of new gas-fired generation (CCGT Irsching 6 & CHP Scholven 3) earmarked to start in 2022
- New sustainable heat contracts in Germany and NL
- Modernization of five gas-fired 800 MW plants in Russia first unit back online in spring 2022
- Uniper prepared for new window of opportunity for new reliable gas power in Central Europe
- Uniper ready to start developing 2 GW of new convertible gas-fired power plants for Germany, under the right regulatory framework



Operating indicators – Assets in high demand





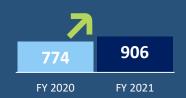
- 1. Physical filling levels as of 31 December 2021 and 2020.
- 2. Pro-rata view; FY 2021 coal volumes incl. 1.2 TWh co-feed biomass.
- 3. Direct carbon emissions fuel combustion.
- 4. Carbon intensity: FY 2020 453.5 gCO₂/kWh, FY 2021 454.0 gCO₂/kWh.

Key financials FY 2021 – Strong results despite challenging market developments

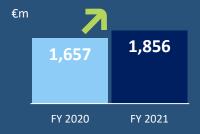


Adjusted Net Income (ANI)

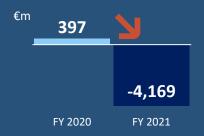
€m



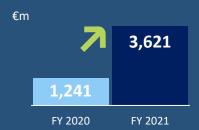
Adjusted EBITDA



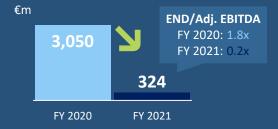
Net Income¹



Operating Cash Flow (OCF)



Economic Net Debt (END)





Liquidity management – Increased financial backing and optimizing portfolio steering



Net margin requirement





Implications for Uniper

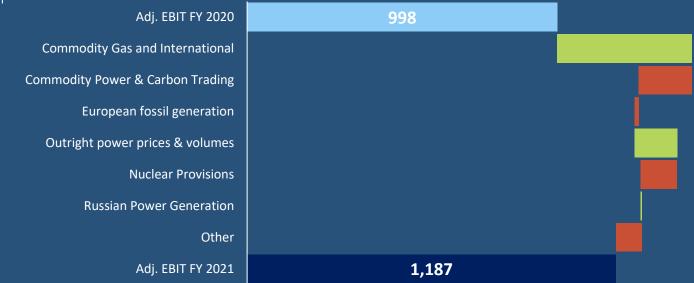
- Strong access to liquidity in the current turbulent market phase
- Internal measures taken to lower liquidity requirements
- External positioning to address the systemic issues



Adjusted EBIT – Strong commodity business

Reconciliation Adj. EBIT FY 2020 to FY 2021

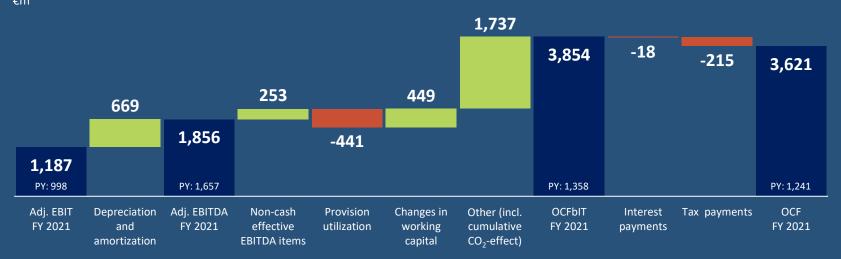
€m





Operating Cash flow – Portfolio steering with focus on liquidity

Reconciliation Adj. EBIT FY 2021 to Operating Cash Flow FY 2021 €m





Economic Net Debt – Reflecting extraordinary high operating cash flow

Reconciliation of Economic Net Debt YE 2020 to YE 2021

€m 3,050 -65 -3,621 1,228 -1,969 1,223 NFP ARO **Pensions** 1,371 39 -306 501 6 324 720 457 OCE **Economic Net Debt** Divest Investments Dividend Other NFP **Pensions ARO Economic Net Debt** YE 2020 YE 2021 AROs1 Pensions² Net financial position³



^{1.} Includes nuclear and other asset retirement obligations (AROs) as well as receivables from Swedish Nuclear Waste Fund (KAF).

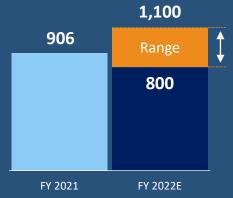
^{2.} Increase in interest rates for pension obligations by 0.4%-points in Germany and 0.5%-points in UK since end of 2020.

^{3.} Includes cash & cash equivalents, current & non-current securities, margining receivables and financial liabilities

Outlook FY 2022 – Another strong year expected



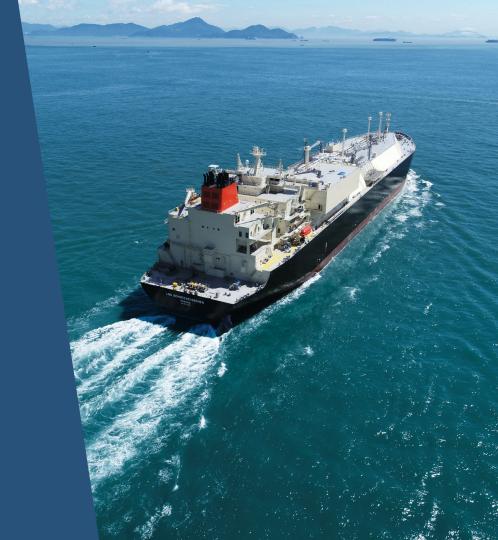




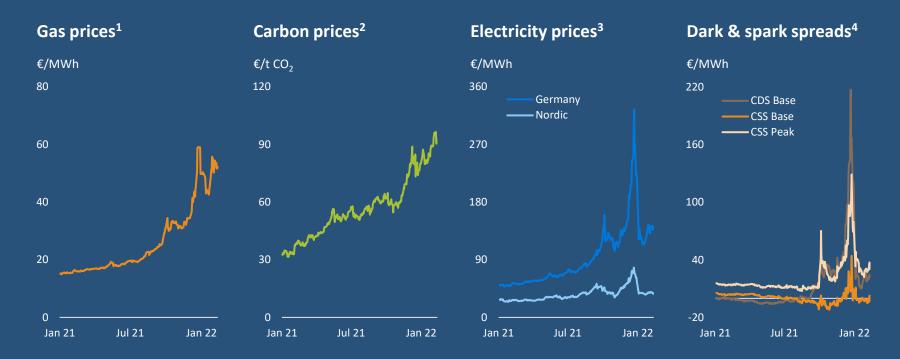


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Commodity prices – Ongoing volatility since 9M results





^{1.} Gas forwards Germany 2023; 2. EU Allowances (EUA): spot prices; 3. Electricity baseload forwards 2023; 4. Dark and spark spreads Germany with electricity base load and spark spread Germany with electricity peak load (efficiency coal plants: 39%, gas plants: 55%).

Outright power hedging in Germany and Nordic





- 1. As of 31 December 2021. Price calculations are based on pro-rata volumes. Contracts for differences and Guarantees of origins are included.
- 2. Achieved prices and volumes.
- 3. Including financially settled volumes.

Generation capacity by technology & region

In MW ¹		31 Dec 2021	31 Dec 2020
Gas	Russia	7,139	7,139
	United Kingdom	4,180	4,180
	Germany	2,912	2,912
	Netherlands	525	525
	Sweden		449
	Hungary	428	428
Hard coal	Germany ²	3,197	3,954
	United Kingdom	2,000	2,000
	Netherlands	1,070	1,070
Lignite	Russia	1,895	1,895
	Germany ³		500
Hydro	Germany	1,918	1,927
	Sweden	1,771	1,771
Nuclear	Sweden	1,737	1,996
Other	Germany	1,418	1,418
	Sweden	1,175	1,162
	United Kingdom	221	221
Total		31,587	33,548



^{1.} Legally attributable capacity view = Pro-rata view.

^{2.} FY 2020: includes Wilhelmshaven 1 (757 MW), decommissioned in December 2021.

^{3.} FY 2020: includes Schkopau (500 MW), interests sold with effect from October 2021.

Net electricity generation volumes by technology & region

In TWh ¹		FY 2021	FY 2020
Gas	Russia	38.8	36.0
	United Kingdom	12.8	10.2
	Germany	3.8	1.9
	Netherlands	1.0	1.5
	Hungary	2.3	2.2
	Sweden	0.1	0.0
Hard coal	Germany	8.7	6.2
	United Kingdom	3.9	0.4
	Netherlands ²	5.5	4.7
Lignite	Russia	4.4	4.0
	Germany	1.7	2.1
Hydro	Germany ³	4.9	4.3
	Sweden	8.1	9.4
Nuclear	Sweden	12.9	11.5
Total		109.1	94.6



Pro-rata view; Net electricity generation volumes = Owned generation – own-use losses - sales to minority owners + purchases from minorities.

^{2.} FY 2021 coal volumes incl. 1.2 TWh co-feed biomass.

^{3.} Hydro Germany net generation sales additionally include pumped-storage-related water flows and pipeline losses from pumping activities.

Adjusted EBIT(DA) by sub-segment

€m		FY 2021 Adj. EBITDA	FY 2020 Adj. EBITDA	FY 2021 Adj. EBIT	FY 2020 Adj. EBIT
European Generation	Subtotal	845	863	473	492
	Hydro	394	324	332	264
	Nuclear	70	116	12	62
	Fossil	442	462	200	211
	Other / Consolidation	-61	-39	-70	-45
Global Commodities	Subtotal	916	671	756	496
	Gas	894	688	809	607
	International / Other	171	-53	114	-116
	Power	-150	35	-168	5
Russian Power Generation		343	316	230	226
Administration / Consolidation	n	-247	-193	-272	-216
Total		1,856	1,657	1,187	998



Adjusted EBIT – Development by sub-segment

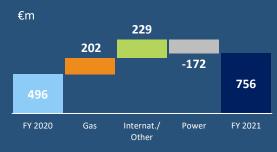
European Generation

€m



- Hydro: Higher spot prices in SWE and positive volume effect in GER, partly offset by normalization of volumes in SWE
- Nuclear: Lower average achieved prices and higher addition to Swedish nuclear waste provision, partly offset by better availability
- Fossil: Unavailability of Maasvlakte 3, and lapse of forward optimization results mostly offset by Datteln 4, Irsching 4 & 5 and higher UK capacity market income

Global Commodities



- Gas midstream: Higher optimization result in volatile markets
- International/Other: Strong contribution from US business
- **Power:** Mainly weaker prop trading results

Russian Power Generation

€m



Russia: Restart of Berezovskaya 3 and higher day-ahead market prices offset by negative FX effects and transfer of Shaturskaya, Yaivinskaya and Surgutskaya units from CSA to KOM scheme



Reconciliation of income/loss before financial results & taxes

€m	FY 2021	FY 2020
Income / Loss before financial results and taxes	-4,876	608
Net income / loss from equity investments	7	-9
EBIT	-4,869	599
Non-operating adjustments	6,056	399
Net book gains (-) / losses (+)	-9	10
Impact of derivative financial instruments	8,783	-570
Adjustments of revenue and cost of materials from physically settled commodity derivatives to the contract price	-3,095	995
Restructuring / Cost-management expenses (+) / income (-)	158	65
Miscellaneous other non-operating earnings	137	-192
Non-operating impairment charges (+) / reversals (-)	81	92
Adjusted EBIT	1,187	998
For informational purposes: Economic depreciation and amortization / reversals	669	658
For informational purposes: Adjusted EBITDA	1,856	1,657



Reconciliation of Adjusted EBIT to (Adjusted) Net Income

€m	FY 2021	FY 2020
Adjusted EBIT	1,187	998
Economic interest result	71	39
Interest results for leasing	-23	-26
Interest from financial assets / liabilities	78	74
Interest cost from provisions for pensions and similar obligations	-11	-16
Accretion of provisions for asset retirement obligations and other provisions	1	-8
Capitalized interest ¹	13	64
Other	13	-48
Taxes on operating result	-321	-226
Minority participations on operating result	-31	-37
Adjusted Net Income	906	774
Non-operating EBIT adjustments	-6,056	-399
Non-operating interest	-46	-267
Minority participations on non-operating earnings and on other financial result	-32	32
Other financial result	231	171
Taxes on non-operating result and on other financial result	829	86
Net income / loss attributable to shareholders of the Uniper SE	-4,169	397



^{1.} Borrowing costs that are directly attributable to the acquisition, construction or production of a qualifying asset are capitalized as part of the cost of the asset; borrowing costs are interest costs incurred by an entity in connection with the borrowing of funds.

Cash-effective investments

€m	FY 2021	FY 2020
European Generation	520	555
Global Commodities	54	50
Russian Power Generation	131	121
Administration / Consolidation	16	16
Total	720	743
thereof Growth	329	406
thereof Maintenance & replacement	392	336



Economic Net Debt

€m	31 Dec 2021	31 Dec 2020
Liquid funds (-)	2,966	289
Non-current securities (-)	111	98
Margining receivables (-)	7,866	898
Financial liabilities and liabilities from leases (+)	8,975	1,743
Net financial position	-1,969	457
Provisions for pensions and similar obligations (+)	1,065	1,371
Asset retirement obligations ¹ (+)	1,228	1,223
Economic Net Debt	324	3,050



^{1.} Reduced by receivables from the Swedish Nuclear Waste Fund; due to IFRS valuation rules (IFRIC 5), €211 million (December 31, 2020: €223 million) of Uniper's share of the fair value of the net assets of the Swedish Nuclear Waste Fund may not be capitalized on the balance sheet. Accordingly, there exists an additional receivable from the Swedish Nuclear Waste Fund ineligible for recognition on the balance sheet, and the economic net obligation for the decommissioning of the Swedish nuclear power plants is thus reported too high in the table by the amount of this receivable.

Consolidated balance sheet (1/2) – Assets

€m	31 Dec 2021	31 Dec 2020
Goodwill	1,783	1,751
Intangible assets	708	734
Property, plant and equipment and right-of-use assets	10,055	9,769
Companies accounted for under the equity method	322	380
Other financial assets	859	926
Financial receivables and other financial assets	4,065	4,047
Receivables from derivative financial instruments	16,913	2,723
Other operating assets and contract assets	247	182
Deferred tax assets	2,121	1,061
Non-current assets	37,074	21,572
Inventories	1,849	1,166
Financial receivables and other financial assets	8,131	1,128
Trade receivables	11,629	6,522
Receivables from derivative financial instruments	64,732	7,284
Other operating assets and contract assets	1,875	1,999
Income tax assets	33	23
Liquid funds	2,966	289
Assets held for sale	108	239
Current assets	91,323	18,650
Total assets	128,397	40,222



Consolidated balance sheet (2/2) – Equity & liabilities

€m	31 Dec 2021	31 Dec 2020
Capital stock	622	622
Additional paid-in capital	10,825	10,825
Retained earnings	-1,388	3,082
Accumulated other comprehensive income	-3,756	-3,778
Equity attributable to shareholders of Uniper SE	6,303	10,751
Equity attributable to non-controlling interests	485	437
Equity (net assets)	6,788	11,188
Financial liabilities and liabilities from leases	1,655	1,027
Liabilities from derivative financial instruments	16,336	2,477
Other operating liabilities and contract liabilities	260	193
Provisions for pensions and similar obligations	1,065	1,371
Miscellaneous provisions	6,346	5,657
Deferred tax liabilities	433	333
Non-current liabilities	26,094	11,056
Financial liabilities and liabilities from leases	7,320	716
Trade payables	11,568	6,804
Liabilities from derivative financial instruments	70,397	7,550
Other operating liabilities and contract liabilities	1,443	1,153
Income taxes	425	95
Miscellaneous provisions	4,361	1,456
Liabilities associated with assets held for sale	_	205
Current liabilities	95,514	17,977
Total equity and liabilities	128,397	40,222



Consolidated statement of cash flows (1/2)

€m	FY 2021	FY 2020
Net income / loss	-4,106	402
Depreciation, amortization and impairment of intangible assets, of property, plant and equipment, and of right-of-use assets	1,306	1,077
Changes in provisions	3,398	103
Changes in deferred taxes	-1,051	21
Other non-cash income and expenses	-647	-369
Gain / Loss on disposal of intangible assets, property, plant and equipment, equity investments and securities (> 3 months)	-11	10
Changes in operating assets and liabilities and in income taxes	4,731	-3
Cash provided by operating activities (operating cash flow)	3,621	1,241
Proceeds from disposals	65	83
Purchases of investments	-720	-743
Proceeds from disposals of securities (> 3 months) and of financial receivables and fixed-term deposits	498	596
Purchases of securities (> 3 months) and of financial receivables and fixed-term deposits	-7,362	-1,064
Cash provided (used for) by investing activities	-7,520	-1,128



Consolidated statement of cash flows (2/2)

€m	FY 2021	FY 2020
Cash proceeds / payments arising from changes in capital structure ¹	-7	4
Cash dividends paid to shareholders of Uniper SE	-501	-421
Cash dividends paid to other shareholders	-38	-28
Proceeds from new financial liabilities	8,978	450
Repayments of financial liabilities and reduction of outstanding lease liabilities	-1,871	-684
Cash provided (used for) by financing activities	6,561	-679
Net increase / decrease in cash and cash equivalents	2,663	-566
Effect of foreign exchange rates on cash and cash equivalents	14	-18
Cash and cash equivalents at the beginning of the reporting period	243	825
Cash and cash equivalents of first-time consolidated companies	-	1
Cash and cash equivalents at the end of the reporting period	2,919	243



Financial calendar & further information

Financial calendar

Further information

https://ir.uniper.energy

03 May 2022

Quarterly Statement January – March 2022

18 May 2022

2022 Annual Shareholders Meeting

02 August 2022

Interim Report January – June 2022

03 November 2022

Quarterly Statement January – September 2022





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