

Axpo Analyst Conference First half of 2021/22

Baden, 13 June 2022



Agenda for Analyst Call

Welcome
Key points for the first half of 2021/22
Financial developments
Outlook
Questions

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1 Key points for the first half of 2021/22



Our strategy

Our business areas

Renewable energy

- 10 GW in PV international
- 3 GW in onshore wind international

Trading & origination

- International growth
- Growth in origination with focus on PPAs
- Supports the expansion of renewable energies

Swiss business

- Leading role for CO2-free energy future
- Digitalization and efficiency
- Services for power utilities
- Leader in PV, batteries and hydrogen



Generation & Distribution

- Hydro and nuclear power plants
- Wind
- PV international
- Distribution



Trading & Sales

- Asset backed trading
- International origination and trading



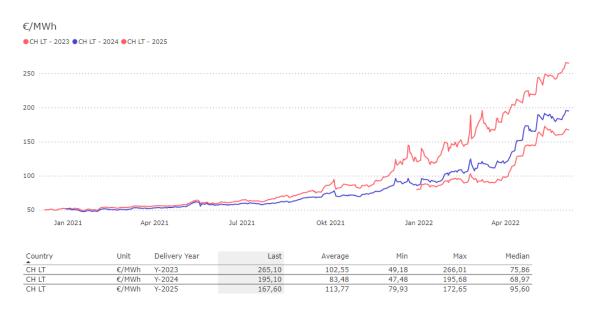
CKW

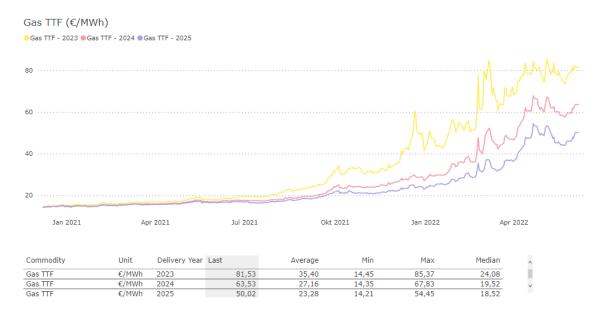
- Power generation
- Building technologies
- Distribution
- PV Switzerland



Huge price increases and volatility already seen in 2021, further exacerbated by war

Power and gas price trends in the past 18 months





Conclusion: very good result despite unprecedented situation on energy markets



Excellent operating result thanks to diversified business



High cash outflow due to hedging of Swiss production



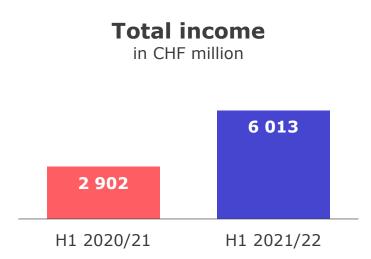
Significant contribution to decarbonisation and supply security



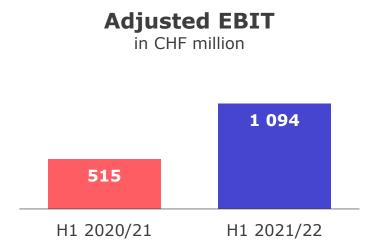
2 Financial performance



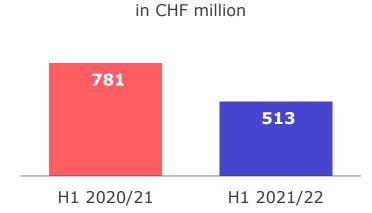
Strong performance in challenging markets



- Higher power and gas prices
- Higher result from energy trading
- Sale of wind/solar plants



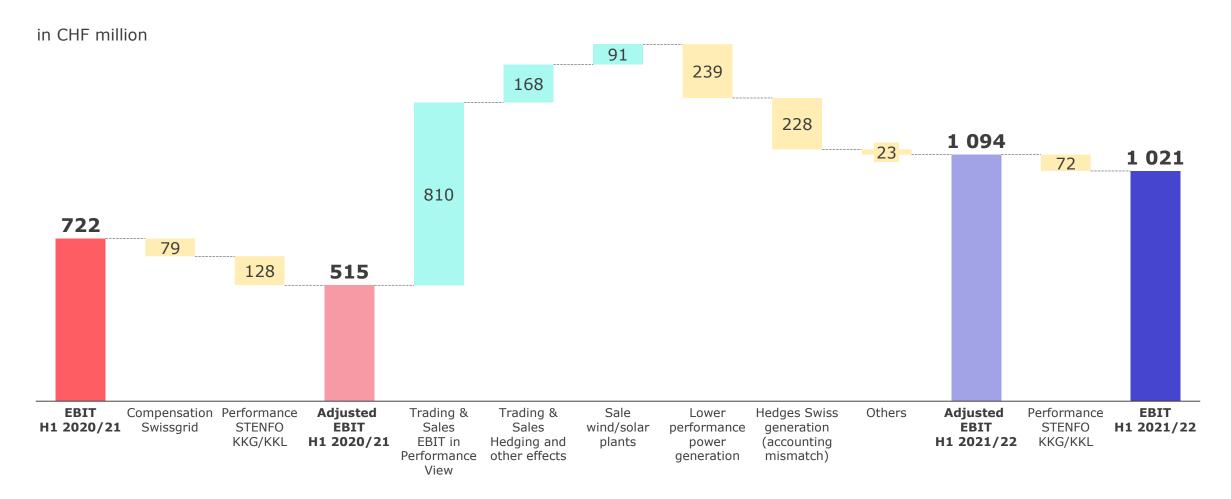
- Exceptional result in Trading & Sales
- Lower result from power generation



Result for the period

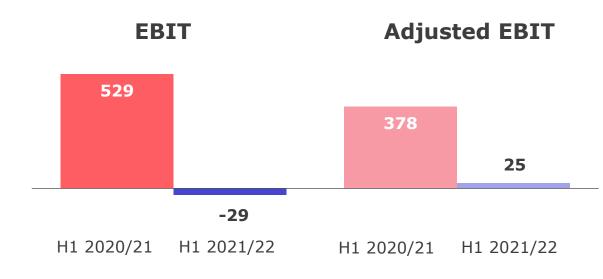
 Performance of STENFO and financial assets with negative impact of CHF 350 million vs. previous year

Exceptional result in Trading & Sales more than compensate lower production volumes



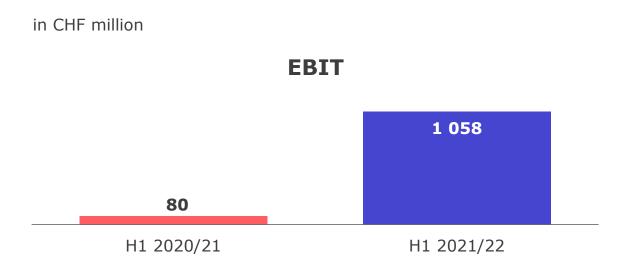
EBIT by segment Generation & Distribution

in CHF million



- Sale of wind/solar plants
- Extended maintenance of Leibstadt nuclear power plant and limited availability of nuclear power plants in France
- Lower generation of hydro power plants
- Negative impact from hedging of Swiss generation (accounting mismatch - unrealized)

EBIT by segment Trading & Sales

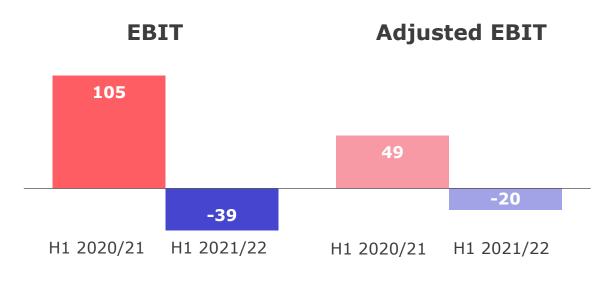


- Significantly exceeding previous year's result in all business activities
- High demand for tailor made energy solutions supports strong growth in Origination
- Benefits from broad diversification regarding geographical markets and lines of business

in CHE weilling	H1 2020/21	H1 2021/22
in CHF million		
Gross margin asset-backed trading	51	459
Gross margin origination	166	531
Gross margin proprietary trading	93	281
Gross margin	310	1 271
Operating expenses	- 171	- 322
EBIT in Performance View	139	949
Hedging effects / other reconciliation items	- 59	+ 109
EBIT IFRS	80	1 058

EBIT by segment CKW

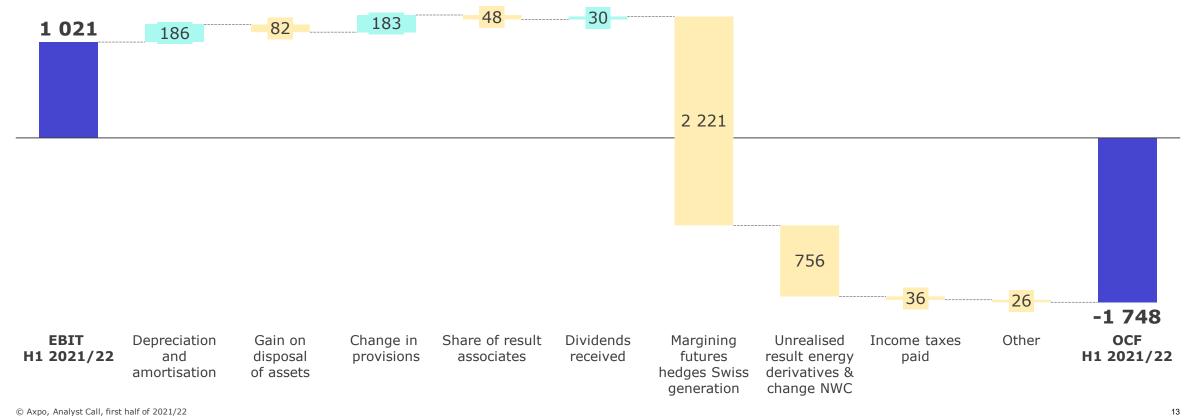
in CHF million



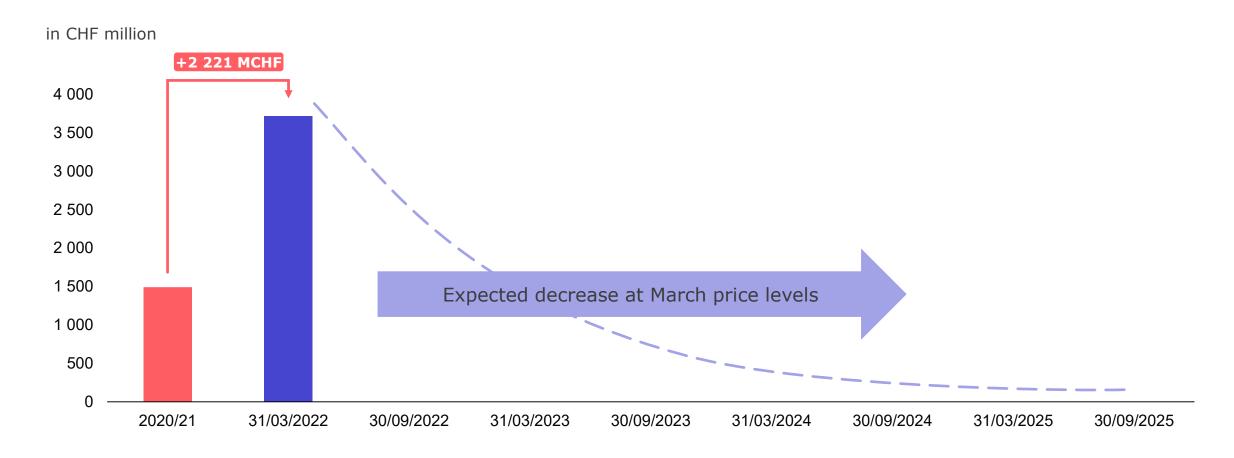
- Extended maintenance of Leibstadt nuclear power plant
- Limited availability of nuclear power plants in France

Cash outflow due to Swiss generation hedging

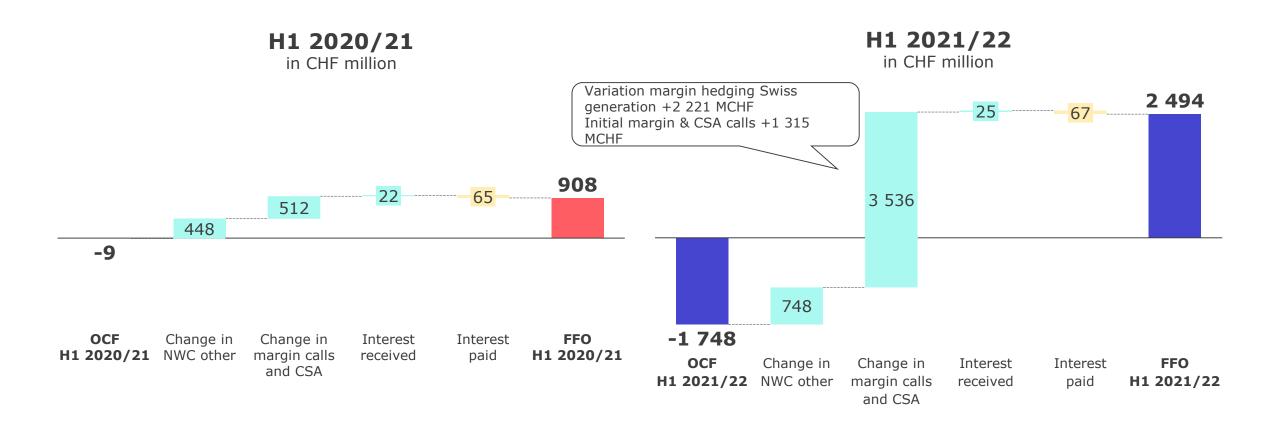
in CHF million



CHF 3.7 billion of variation margin stem from hedging Swiss generation through futures



Energy price increase with major impact on FFO

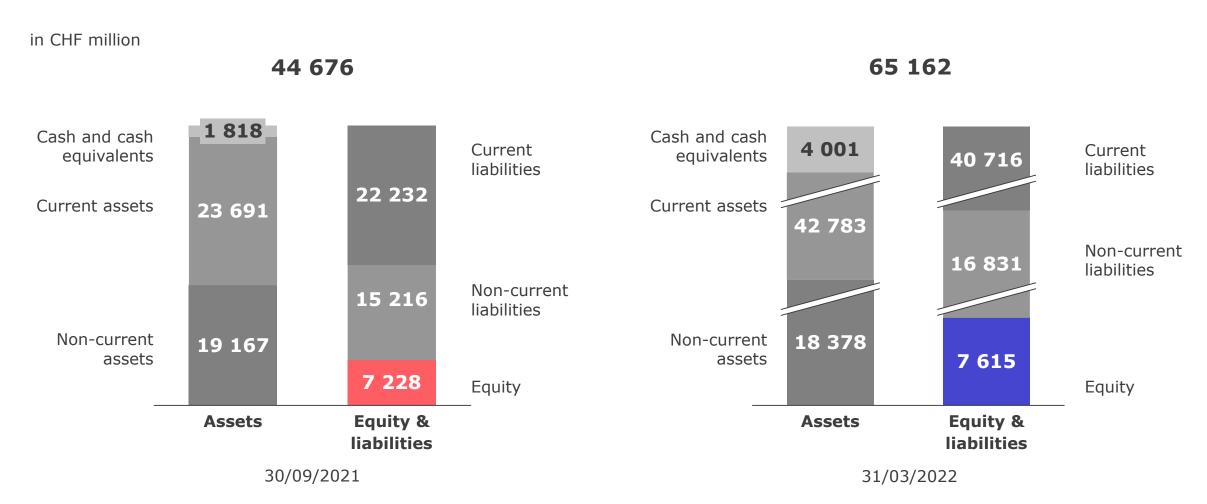


Continuous investments in renewables

in CHF million	H1 2020/21	H1 2021/22	Change
Hydro	9	13	+4
Nuclear	22	20	-2
Distribution	51	41	-10
Renewables	50	94	+44
Other effects	21	28	+7
Gross investment	153	196	+43
Divestment, other	-73	-49	+24
Net investment	80	147	+67

- Gross investment of CHF 196 million, of which
 - CHF 101 million in Switzerland
 - CHF 95 million international
- Continuous investments and divestments in renewables (asset light business model)
- Substantial investments in distribution
- Divestment of Avectris in previous year

Equity increase to CHF 7.6 billion



Why do derivative financial instruments increase significantly

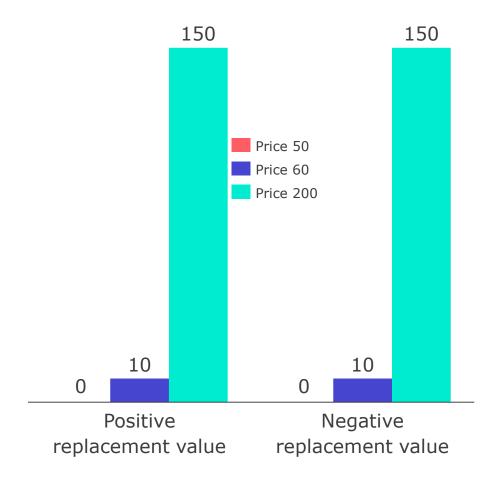
Example of hedging Swiss generation

- Sale of power at the EEX Germany (futures) at 50 EUR/MWh
- Repurchase OTC (forward) power Germany with counterparty A
- Sale OTC (forward) of power in Switzerland with counterparty B

Price increase from 50 EUR/MWh to 60 EUR/MWh, derivative financial instruments increase by 10 EUR on asset and liability side

Prices increase from 60 EUR/MWh to 200 EUR/MWh, derivative financial instruments increase by another 140 EUR on asset and liability side

The example shows that replacement values, total balance sheet and equity ratios are not suited for inference about open positions, risks or hedging strategy

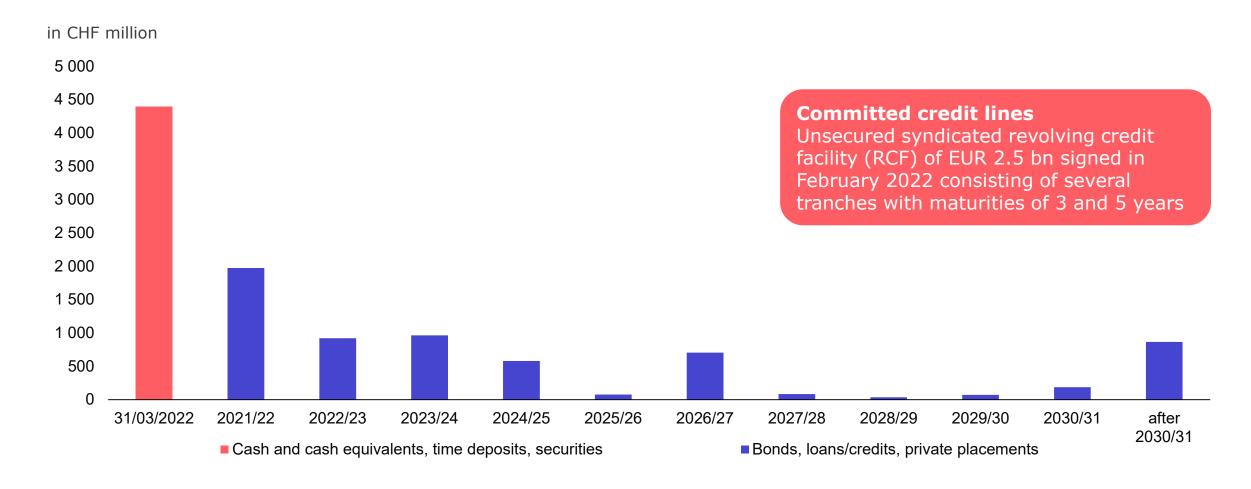


Focus on liquidity management and funding

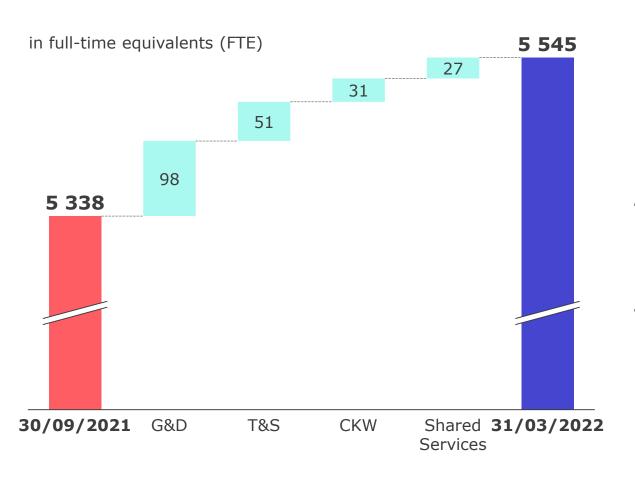
in CHF million	30/09/2021	31/03/2022
Current financial liabilities	-812	-2 673
Non-current financial liabilities	-3 680	-3 943
Total eligible debt	-4 492	-6 617
Cash and cash equivalents	1 818	4 001
Time deposits	760	125
Financial assets	1 690	270
Total liquidity	4 268	4 396
Net financial position	- 223	- 2 221

- Cash outflow compensated by additional funding
- Additional credit lines to absorb further impacts
- Placement of sustainability-linked bond in amount of CHF 500 million
- Signing of a EUR 2.5 bn unsecured syndicated revolving credit facility (RCF)
- Strengthening liquidity position of the Group

Balanced maturity profile of bonds and loans



Growth in strategic areas



- Strategic growth in renewables, international origination and trading business and building technologies
 - Bundling of service functions in Shared Services



3 Outlook



Outlook

Positive medium term impact



The current situation makes the short-term outlook highly uncertain.



In the medium term, higher prices will have a positive effect on Axpo's results.

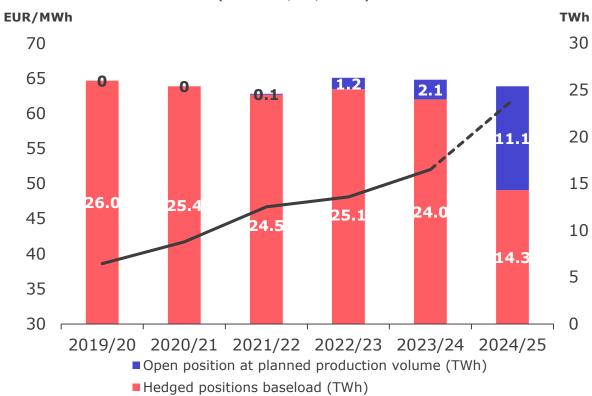


Cash tied up as collateral will flow back to the company.

Outlook

Hedged baseload positions

(as of 31/03/2022)



- Higher electricity prices: production hedged at higher prices
- Total volume of 67 TWh was hedged as of 31 March 2022



5 Questions

