

Listed in the SDAX since Sep 22





Business Divisions

Project Development – IPP – Operation, Development & Others

Project Development & Sales (Wind, Solar) Entire value chain: From acquisition, planning to commissioning and sale incl. repowering



Power Generation in the Group's own Wind and Solar Parks

Recurring revenues from the sale of electricity generated in the Group's own wind and solar parks



Operation,
Development &
Others

Cost efficiency measures and services after commissioning to optimimse value creation via:

- operational management
- innovations

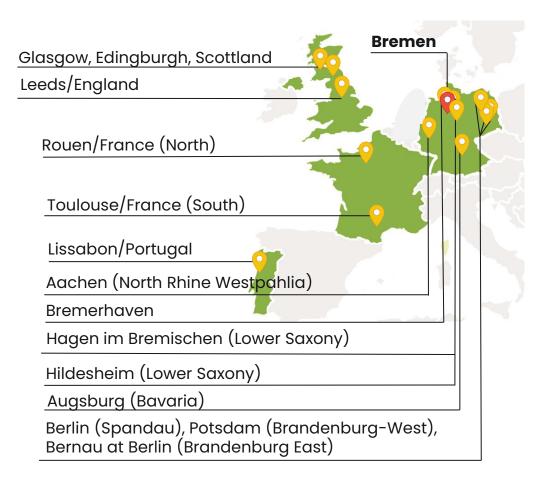




Energiekontor AG - 17 Sites in 5 countries

Competitive advantage by being close to the market





Energiekontor company presentation



Strong track record

152 realized renewable energy projects





Green energy for →750,000 houesholds > 1.2 GW Generation capacity

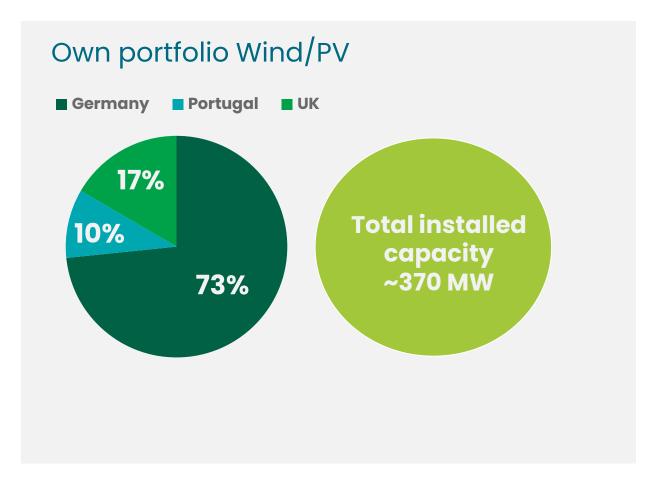
Power generation >2.5 billion kWh p.a.

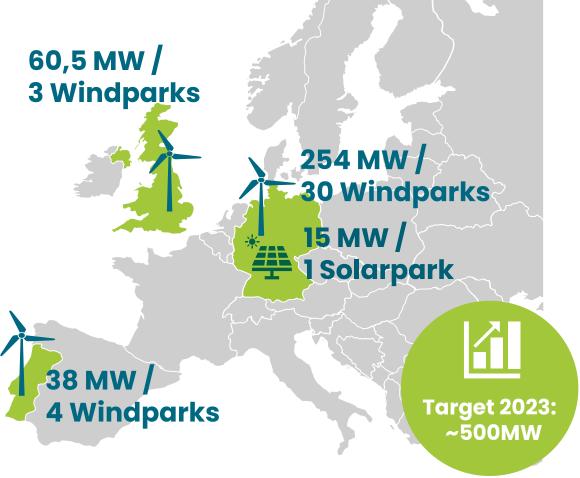




Expansion of own portfolio of wind/solar parks

Energiekontor strong position as IPP with 37 Wind- and 1 Solarpark







Our mission statement:

100 % Renewable Energy

As a pioneer in renewable energy, Energiekontor is actively shaping the transition to 100% renewables. Concentrating on our core competences and innovation will dirve our business to a successful future.

Individual responsibility and autonomy

We suppport a high level of individual responsibility and create room for autonomy at all levels as they are the preconditions for creativity, flexibility and in achieving our goals.



Team spirit and collegiality

We encourage team spirit and collegiality as they are the key to our success.

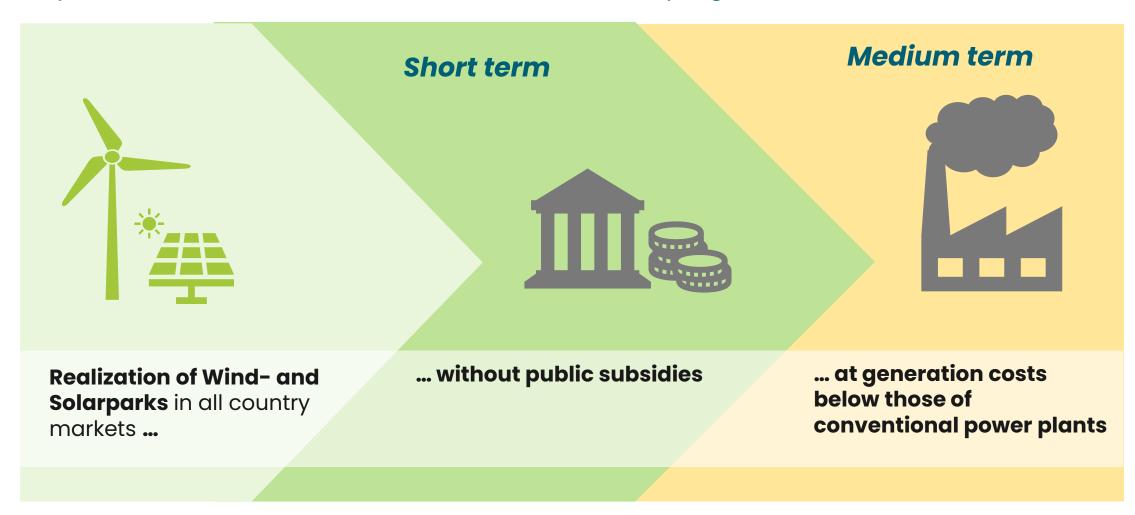
Financial stability and sustainable growth

The financial stability of our commpany is the basis for sustainabke growth and plays a key-role in our long-term strategy



Our vision: 100% renewables

As pioneers we want to take an active role in shaping the future





Current risks & challenges

Legal, political and market developments

Delivery constraints:

- delivery capability and the delivery reliability/punctuality of manufacturers of wind turbines and solar/PV modules has deteriorated
- Prolonged delivery times e.g. due to bottlenecks in global transport and logistic supply chains
- Prolonged planning and approval procedures/timings: political commitment is yet not revealed in faster approval procedures
- Continuing acceptance problems:
 Law suits / opposition of locals and environmentalists

War in Ukraine / Corona Pandemic

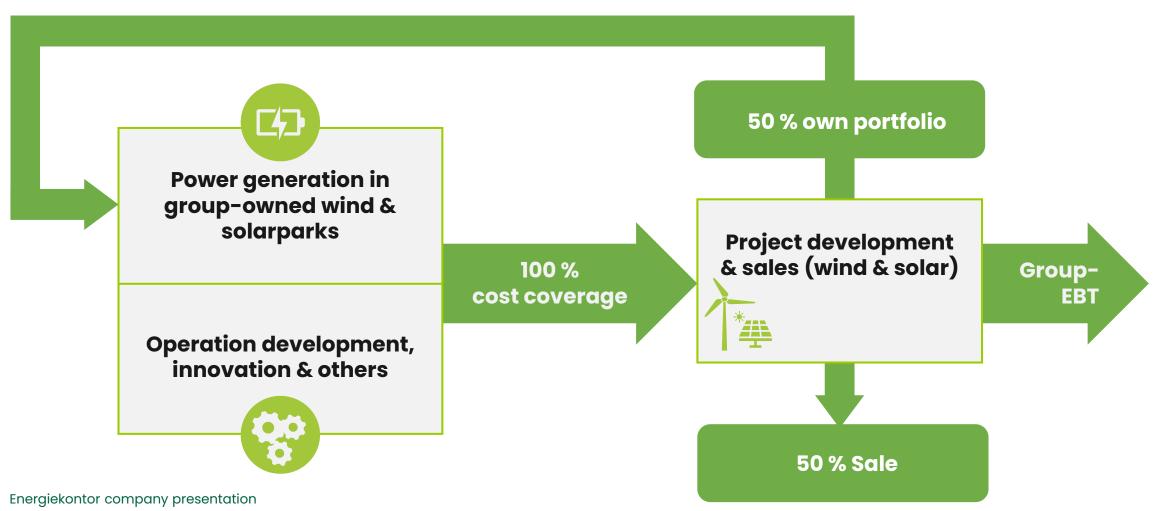
- Delays and shortages in global transports and logistics:
 - Limited or delayed delivery and availability of wind turbines, modules, components
- Price increase by manufacturers:
 Higher turbine, module and component prices
- Increased interest rate level:
 Higher project (debt) finance costs
- Taxation of windfall profits:
 Plans on retroactive taxes on windfall profits leads to high uncertainty, weighs on profitability of new projects & might adversely affect income from IPP operations
- General Corona-risk:

 Delays and prolonged working procedures by authorities, manufacturers & suppliers due to shortage of staff or governmental restrictions



Our organic growth model

Financial stability and sustainable growth





Our team - our most valuable asset

The advantage of regional presence

- + Decentralized structures and hierarchies
- + Close proximity to relevant stake holders
- Direct network to land owners and local authorities
- + Increasing awareness for Energiekontor in regions of interest





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Main strategic focus





Energiekontor – Pioneer in renewables

- Further expansion of Solar/PV as a second and equal business pillar
- Realization of wind and solar parks free of subsidies on all relevant country markets
- Further increase in the Group's own portfolio of wind and solar parks by taking over ca.
 50% of all realized projects; medium-term target ~500MW
- Expansion and development of business on all current country markets by means of Energiekontor's regionality principle
- Strong focus and realization of cost saving and efficiency enhancing measures at all stage of value creation



Highlights first nine months of FY2022

Positive business developments, key milestones reached

- Sale of 6 wind parks with total generating capacity of >66 MW
 - Realization of Scottish project pipeline on track: 3 parks sold (100 MW)
- Commissioning of 9 wind/solar parks with a total generating capacity of 77 MW
- Increase of Group's own (IPP) portfolio to some 370 MW (June 30: 330 MW) 37 wind parks/1 solar park
- Optimization and finalization of further PPAs for existing parks at attractive conditions
- 10 wind- and solar parks under construction (>170 MW)
- Further building permits for 17 projects (>575 MW)
 - Utility-scale PV expansion as planned with PV building permits accounting for 1/3 (based on MW)
- Successful participation in German wind tender auctions
 - five wind mills with a combined generation capacity of 25 MW
- Total Project pipeline (June 30, 2022) at >9.0 GW
 - Late stage development Phase I-III alone > 1,7 GW
 - UK market well established with 13 permissions (>480 MW)
 - French project pipeline making progress, first PV permission to be submitted soon



Energiekontor AG - Q3/FY22 Overview

	Jan – Dec 2021	Jan – Sep/Oct 2022			
Sales					
# of wind & solar parks	9	6			
Generation capacity (MW/MWp)	105	66			
Commissioning					
# of wind & solar parks	5	9			
Generation capacity (MW/MWp)	66	77			
Under construction					
# of wind & solar parks	11	10			
Generation capacity (MW/MWp)	105	171			
Bulding permits					
# of wind & solar parks	20	17			
Generation capacity (MW/MWp)	~550	~575			

>65% of total EK track record since 1990 (1.2 GW)

1/3 utilityscale solar PV



Energiekontor H1 2022

P&L as at June 30, 2022

In mEUR*	H1 2022	H1 2021
Sales	52.5	40.2
Total output	88.0	111.8
EBITDA	30.7	26.2
EBIT	20.5	16.5
EBT	12.2	8.0
Group result	8.5	5.7
EPS in EUR	0.61	0.40





^{*} Rounding deviations may occur



Energiekontor H1 2022

Balance sheet total at June 30, 2022

In mEUR*	H1 2022	Dec 31, 2021
Cash & cash equivalents	86.4	100.0
Non-current liabilities	269.4	298.9
Current liabilities	210.9	180.9
Equity	84.9	82.2
Balance sheet total	565.2	562.0
Equity ratio (in%)	15.0%	14.6%





^{*} Rounding deviations



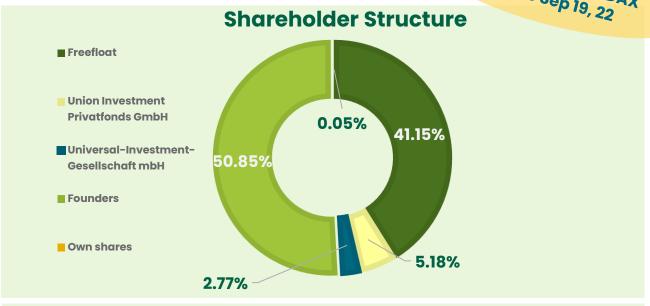
EK share uplisted to SDAX

Strong anchor investors (founders); Fair dividend policy









Energiekontor-Aktie basic data

Indices:
Trading Segment:
Share capital:

#Share:

ISIN:

Trading abbrev:
Designated Sponsor:

SDAX; MSCI Global Small Cap Index

General Standard € 13,986,900.00

13,986,900

DE0005313506

EKT

ODDO BHF Corporates & Markets AG



Analysts: 100% "Buy-recommendation"

New coverage by STIFEL Bank Europe

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and ted b	VST
Sep	122 IFEL in

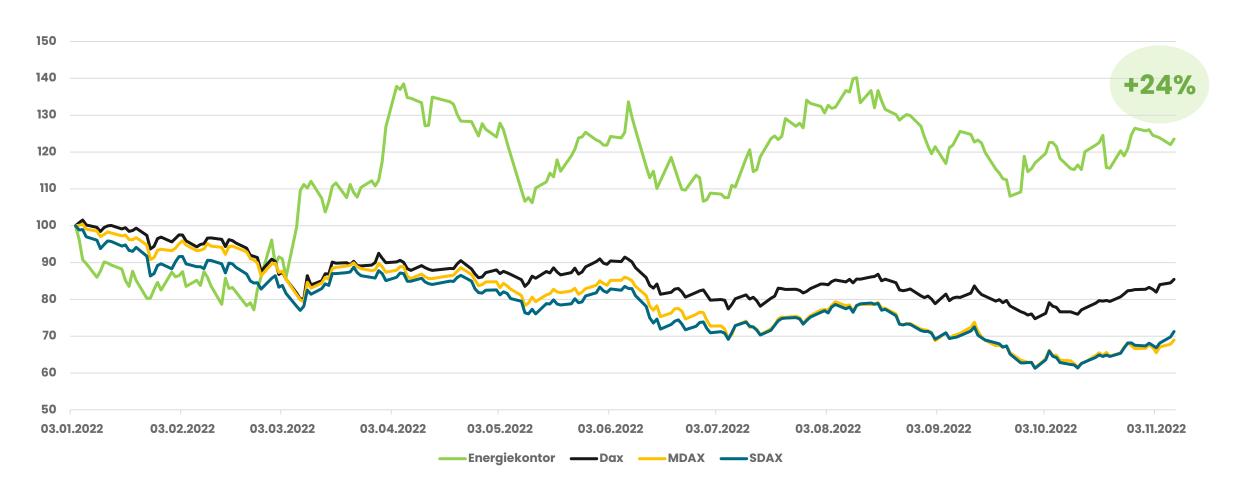
Research	Analyst	Recommendation	Target price (in EUR)	Update
First Berlin Equity	Dr. Karsten von Blumenthal	Buy	115.00	18/10/2022
Metzler	Guido Hoymann	Buy	117.00	12/08/2022
M. M. Warburg	Jan Bauer	Buy	127.00	15/08/2022
HAUCK & AUFHÄUSER	Simon Jouck	Buy	136.00	19/10/2022
STIFEL	Martin Tessier	Buy	126.00	27/09/2022
Median:			124.00	

Sum of the parts	Project/Sales	Power Generation	Operation	Totak
			Development	
First Berlin Equity	71.46	33.62	10.64	116
Metzler	88	29	combined	117
M. M. Warburg	76.55	45,05	4,99	127
HAUCK & AUFHÄUSER	n.a.	n.a.	n.a.	136
Stifel	93	30	3	126



Energiekontor-Share Jan 1, 2022 - Nov 8, 2022: +24%

Outperformer since January 2022





Strong Project Pipeline >9.0 GW

Strong increase vs. Dec 31, 2021, by some 718 MW (excl. US project rights)

BlmSchG = German Federal Immission Control Act Phase 1 > 1.7 GW US-TOTAL Phase 2 **Project**in MW Phase 3 Secured areas Regional plan rights Phase 4 (Utilization procedure, land-BlmSchG Phase 5 BImSchG permit contracts, use plan application / (ready for sale) obtained / exclusivity Financial close / procedure, building building permit agreements) construction project planning application obtained submitted 6-8% 35-40% Value creation 45-50% 5-10% 45-50% 8-10% cumulative 90-95% 100% 30 June 22 8,420 (844)989 214 4,467 2,234 516 (MW) Change to Dec 718 +600 -280 +295 +62 +41 31, 2021 Total incl. US 9,064 project rights Energiekontor company presentation

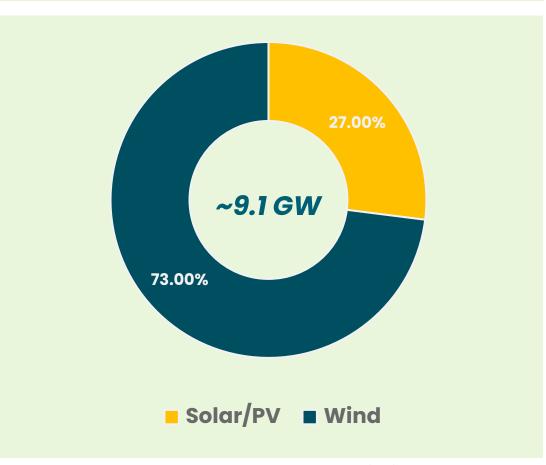


Diversification of project pipeline (in % of MW)

Diversification by region



Diversification by technology





Sustainable Growth FY22*: EBT +10-20% yoy

Medium-term target: Group-EBT of 55-60 mEUR (2023)





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