



Smart Energy Token

**WE BRING ELECTRICITY ON
BLOCKCHAIN**



FACTSHEET



Smart Energy Token

SET – SMART ENERGY TOKEN

SET is an ERC-20 token that was created to support the renewable energy market to revolutionize the world. Behind SET is a team that covers all the important areas that are important for realization of the project.

CONTACT INFORMATION

Smart Energy Provider Ltd.

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Sheung Wan

Hong Kong

HARD FACTS

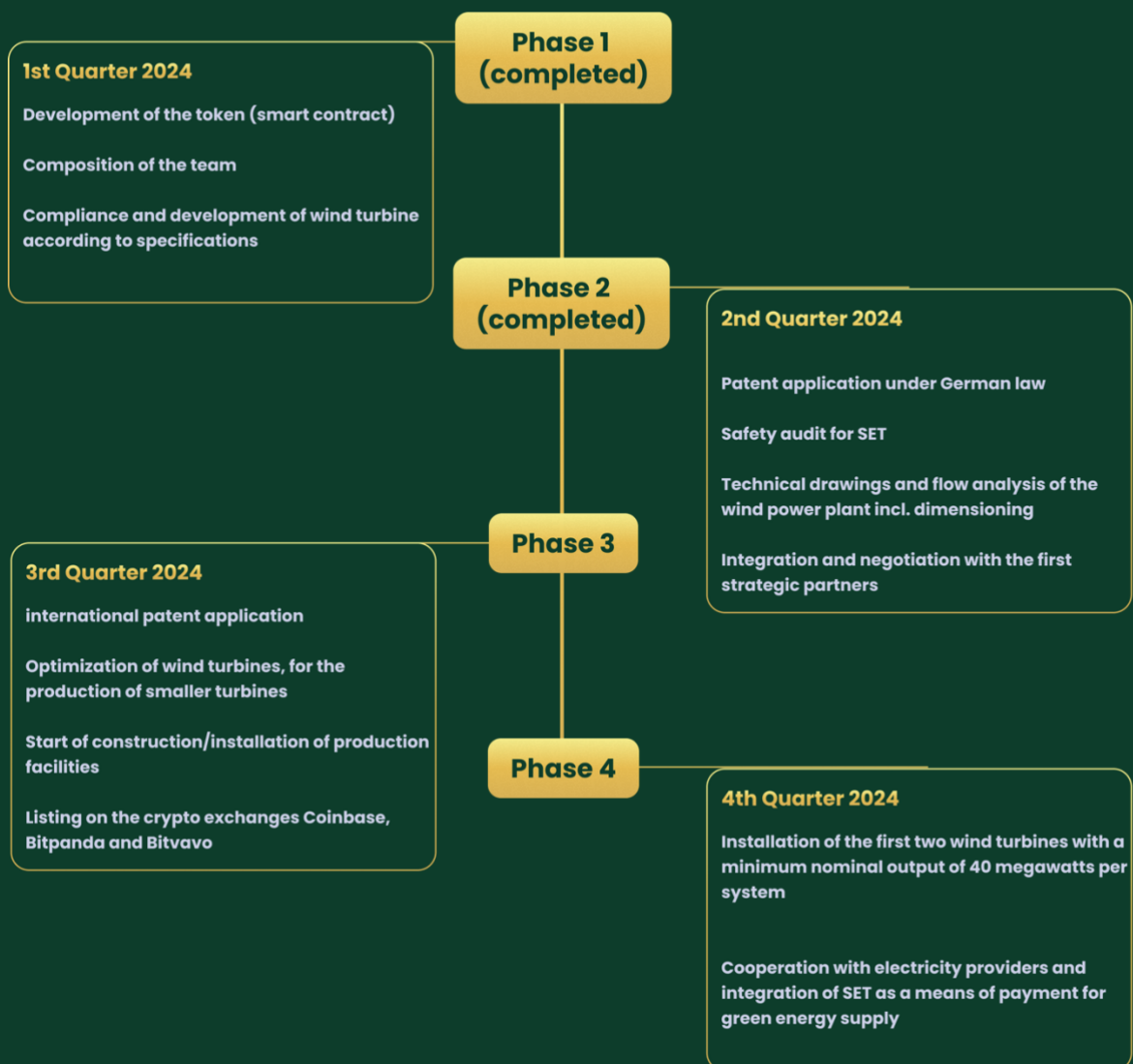
Total number SET	500.000.000.000
Pre-Sale Volume SET	100.000.000.000
Pre-Sale Preis Token in USD	0,001
Start Pre-Sale	15.05.2024
Start crypto exchange	30.08.2024
Starting price exchange per Token in USD	0,005
Mining possible	nein
Burning possible	Ja
Planned crypto exchanges 2024	3
Business content	Research and development of wind turbines
	Construction of wind turbines
	Establishment of own brand as energy supplier
	Establishment of own brand as energy supplier



Smart Energy Token

	100 % reinvestment of income from the sale of electricity in new wind turbines
	Acquisition of partners from the renewable energy sector energies
	Establishment of SET as a means of payment for green electricity worldwide

SCHEDULE





Smart Energy Token

OUR TEAM



Pierre Hartl

Founder and Managing Director



Dirk Delitz

Founder and Managing Director



Oliver Grohe

Grohe Technology GmbH



Sascha Wagner

Financial Expert



Carl Kruse

Expert in Brand Building and Networking



Chad Williamson

Real Estate Expert

Establishment Of SET As a Means of Payment for Green	Conventional System	SET System
Rated power (on shore)	2-5 MegaWatt	At least 40 MegaWatt
Tower height	120 m	120 m
Production costs in USD	3-4 million USD	3.1 million USD
Maintenance and Service (20 years)	5,5 million USD	0,9 million USD
Rated Power (off shore)	10-15 MegaWatt	90-120 MegaWatt
Tower height	180-220 m	120 m
Production costs in USD	30-45 million USD	3.4 million USD
Maintenance and Service (20 years)	20-27 million USD	1 million USD



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Wind Energy Calculator

Performance Wind Turbine in kw/h (rated power)	Efficiency in Percent	Quantity Hours wind/day	Generated kw/h per day	Generated kw/h per year
40,000	70.00	14	392.000,00	143.080.000,00

Price per kw/h in USD	Total annual yield USD
0.10	14.308.000,00

IN 2023, MORE THAN 350,000 WIND TURBINES WERE IN OPERATION WORLDWIDE WITH A TOTAL RATED OUTPUT OF 1,021 GIGAWATTS (GW), EQUIVALENT TO 1,021,000 MEGAWATTS (MW)

Comparison of renewable energies	Solar Energy	Wind Energy
Total rated output 2022	1185 Gigawatt (GW)	934 Gigawatt (GW)
Total rated output 2022	1530 Gigawatt (GW)	1021 Gigawatt (GW)
Construction costs per GW (without maintenance)	1.2 billion USD	0.8 billion USD
Construction costs SET wind turbine per GW		0.077 billion USD

Renewable energies are growing at an annual rate of around 4 % worldwide. SET would like to and will accelerate this, as the wind turbine developed by SET is significantly more effective and cheaper than solar systems and the existing technology of wind turbines. In addition, the maintenance intervals are significantly longer and more cost-effective.