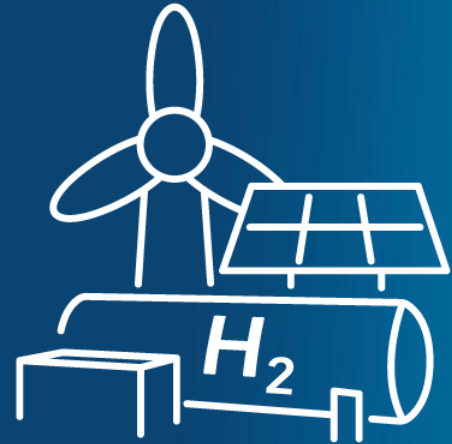


PNE – PURE NEW ENERGY

BENGUELA PTX PROJECT

April 2024

PNE
pure new energy



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AGENDA

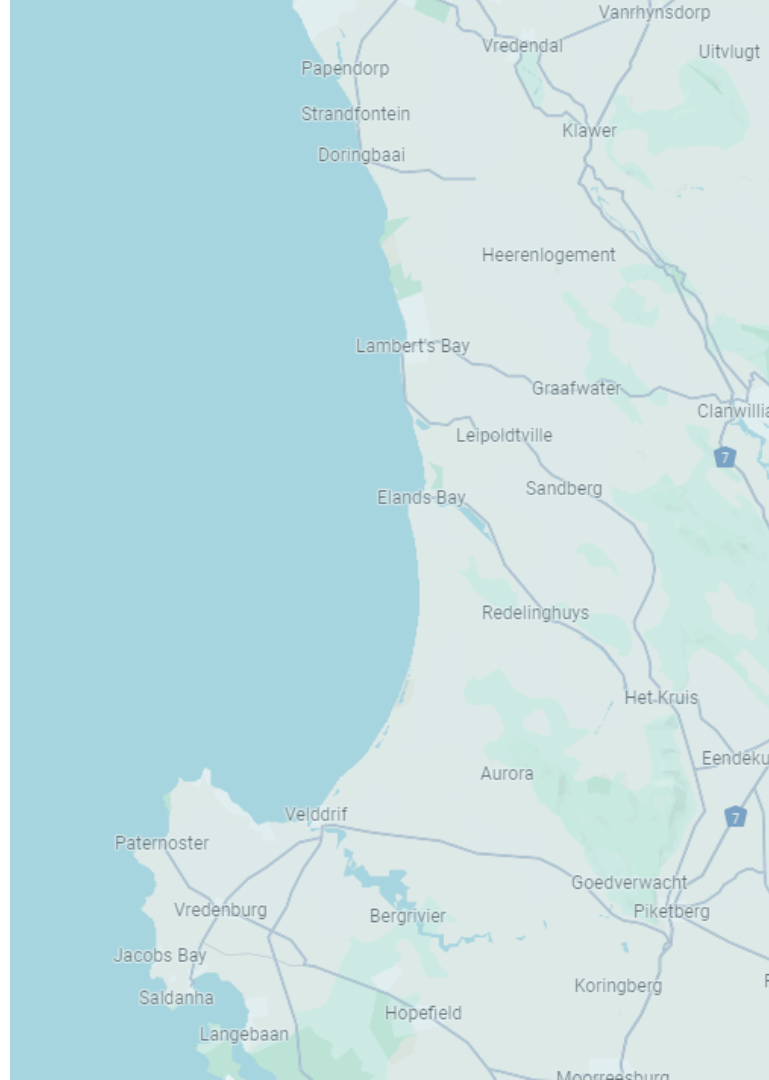
- 01 Project Background
- 02 Project partners
- 03 Status update
- 04 Q/A

01 – PROJECT BACKGROUND



BENGUELA PTX PROJECT BACKGROUND

- » **Main Objective:** Production of efuels on the West Coast of the Western Cape, South Africa
- » The **project** will comprise of:
 - » Wind and Solar parks approximately **1 GW** each to provide the renewable energy
 - » Desalination of seawater will provide the **potable water** requirements for the electrolysis process
 - » Chemical plant for the **synthesis** of the hydrogen derivative
 - » **Storage, transport** and **port infrastructure** (options are being investigated)



POTENTIAL OF THE AREA



Good photovoltaic resource



Good wind resource



Water will be sourced from desalination



Availability of land



Railway infrastructure



Storage available near port



Ports within an ~150km radius



Socio-economic upliftment opportunities

02 – PROJECT PARTNERS



PNE – FULL OF ENERGY

WE ARE ONE OF THE MOST EXPERIENCED PROJECT DEVELOPERS IN THE FIELD OF RENEWABLE ENERGIES

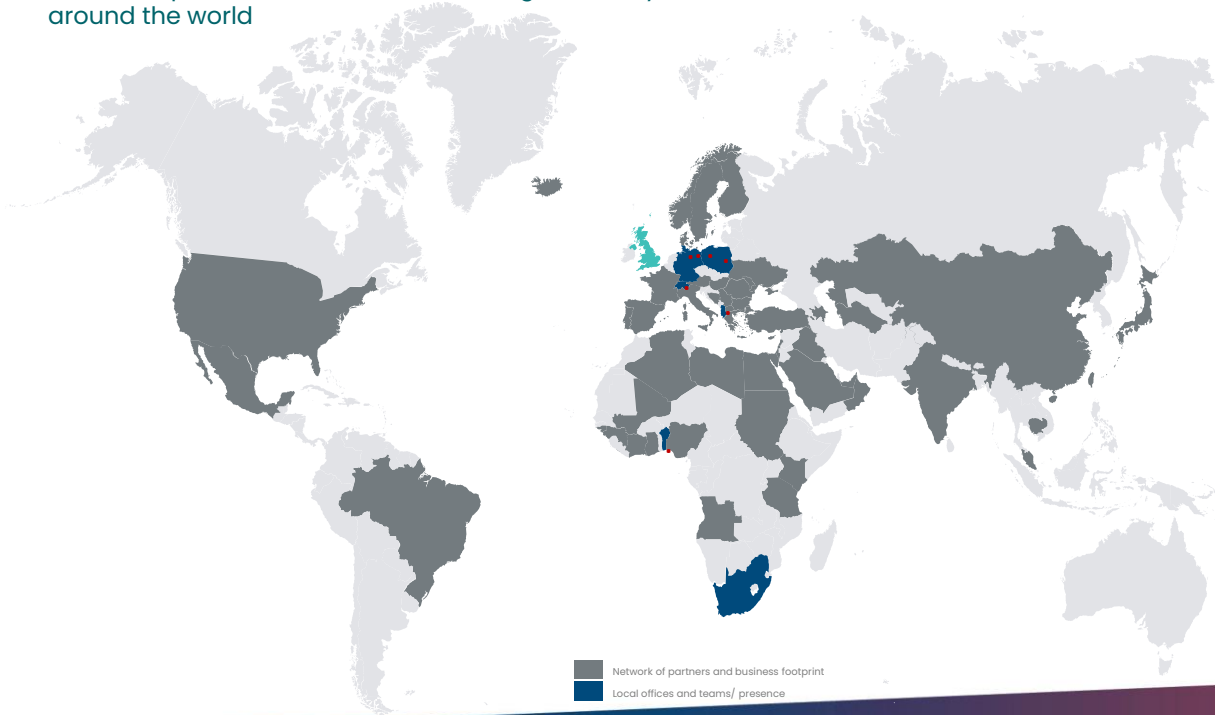
- » > **25 years** industry experience
- » Active in **15** countries on **4** continents
 - » **WKN Windcurrent** in SA 100% owned by PNE, operational since 2011, large portfolio of **wind and solar projects**
 - » **Leading** wind park developer in Germany
 - » > **6,500 MW** of renewable energy projects realised
 - » > **€ 13 billion** of investments initiated
 - » Attractive **wind** and **PV pipeline** of > **19.1 GW / GWp**
 - » **Internally operated portfolio** with a capacity of **370 MW**



MOU SIGNED WITH SET SELECT ENERGY GMBH

Global Presence

Our headquarters is located in Hamburg, Germany. We have offices, subsidiaries and a wide network of partners around the world



1985

Founded in
Germany



2

Shareholding
Families

7

Offices

>15

Nationalities

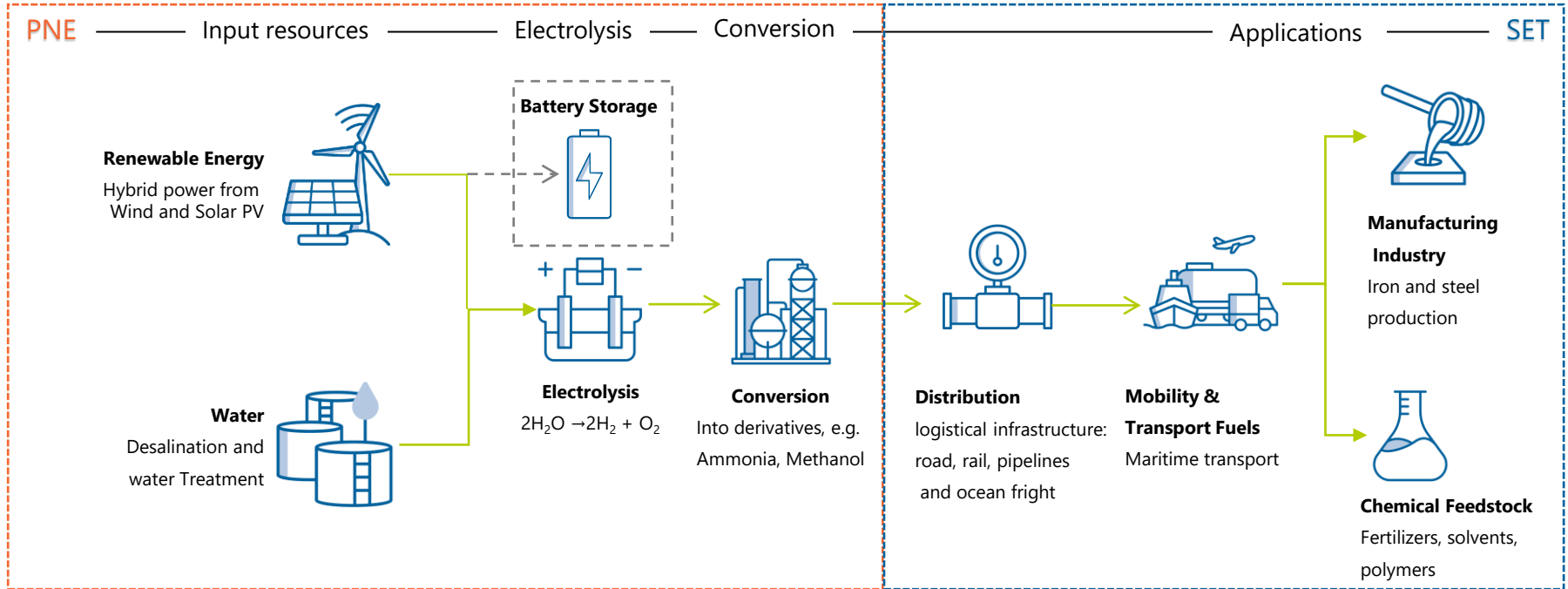
>80

Colleagues

1,7B\$

Sales in FY 2022

PROJECT BATTERY LIMITS

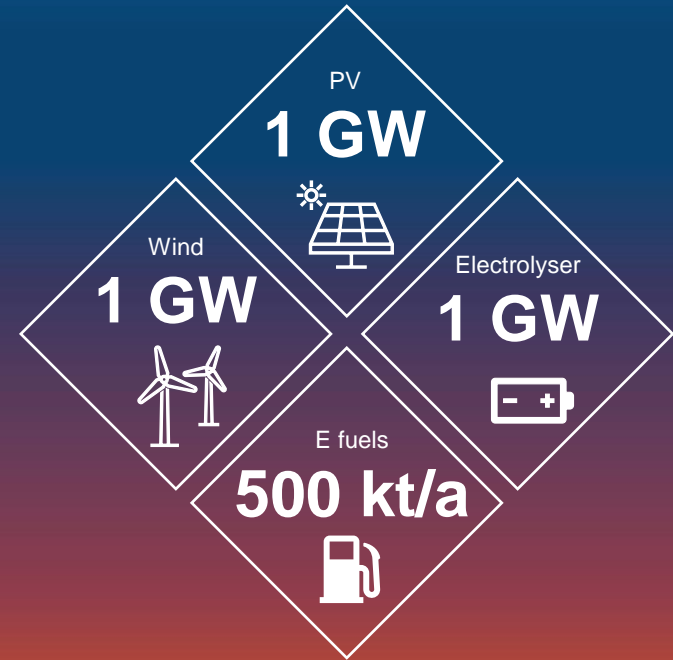


03 – PROJECT STATUS UPDATE



CURRENT PROJECT STATUS

- » Project is SIP registered under green hydrogen projects
- » Formulating environmental strategy
- » Finalising prefeasibility study
- » Commencing brine disposal mechanism study
- » Investigating socio-economic benefits of project



04 – QUESTIONS



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