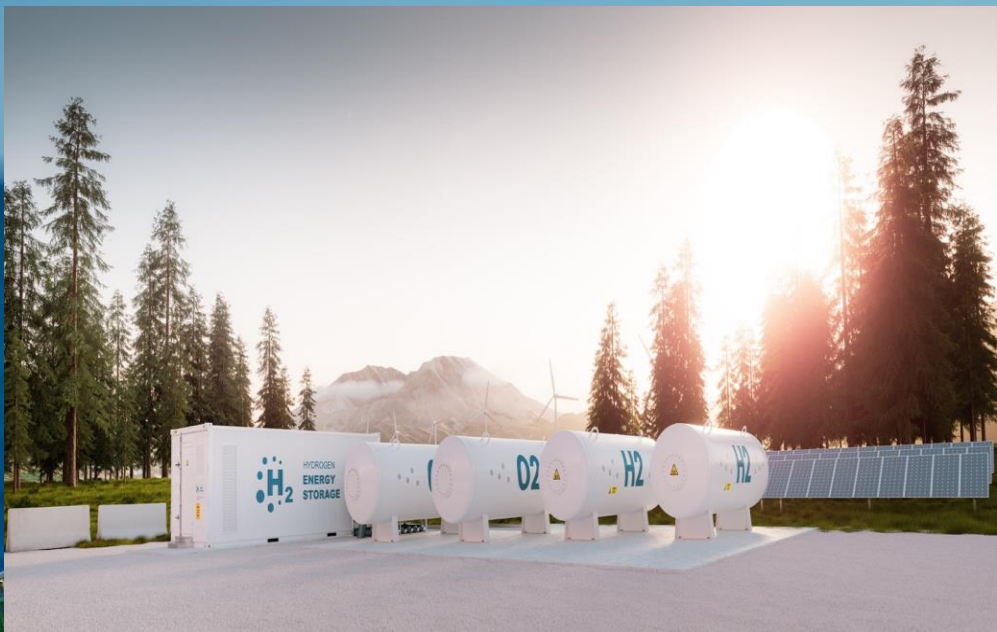




HyEx – The Green Ammonia in Chile



ENGIE - The hydrogen economy enabler

We promote a renewable hydrogen economy, a fundamental step in the energy transition around the world



Our targets in Renewable Hydrogen worldwide

4 GW

of Green H₂ capacity
by 2030 (0.6 GW by
2025)

700 km

of Transmission
pipeline by 2030 (170
by 2025)

1 TWh

of Storage by 2030 (0.3
TWh by 2025)

> 100

refueling stations by
2030 (50 in 2025)



Commitment reaffirmed during New York Climate Week 2021

Prillex®

One of world's largest LDAN Complex



IMPORT Raw Materials



Importation by vessels of 100% of Ammonia requirements in liquid state

AMMONIA STORAGE and Supply Management



Once the vessel arrives at Enaex terminal, the ammonia is stored in tanks at the Prillex complex

AMMONIUM NITRATE Production



The ammonia is now combined with Nitric Acid obtaining liquid Ammonium Nitrate

BLASTING Services



Enaex provides a comprehensive blasting service to our main clients

AMMONIUM NITRATE Exports



Ammonium Nitrate is exported to different countries to be used in blasting services around the world

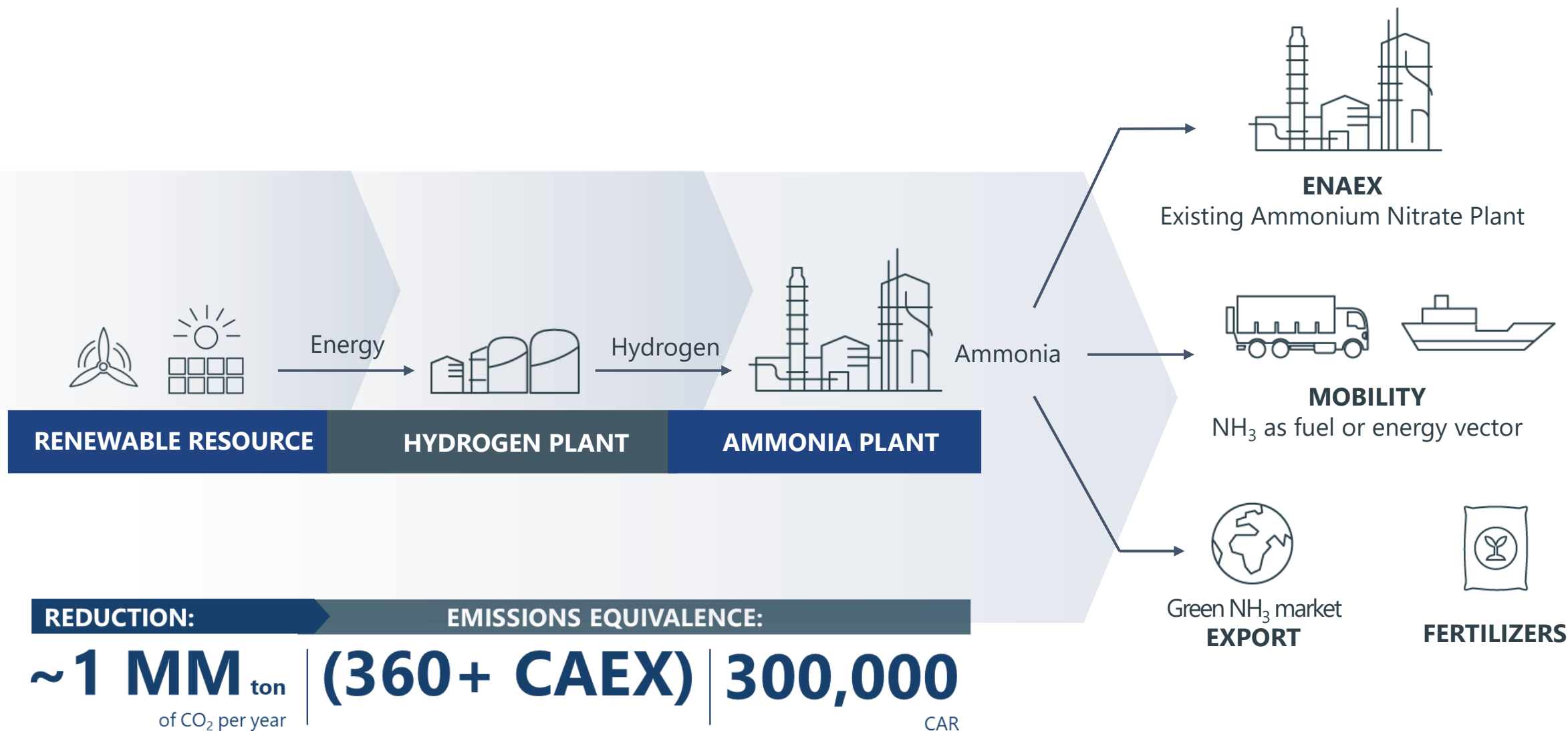
350.000
NH₃ tpy

SCOPE 3:

750,000 ton CO₂ eq



HyEx – The Green Ammonia in Chile



HyEx – The Green Ammonia in Chile

ATACAMA DESERT

MEJILLONES

Phase 2



2,800 MWp



130,000 t H₂ 2,000 MW



700,000 t NH₃

Phase 1



**3,200 t H₂
26 MW**



18,000 t NH₃



TOCOPILLA

MEJILLONES

A
N

P
L
A
N
T

HyEx – A real opportunity for Chile



Contributes to
national H2
strategy



Already existing
Demand &
Regulation



Supports Chile's
"Green Mining" initiative



Export possibilities &
infrastructure



Strategic
location



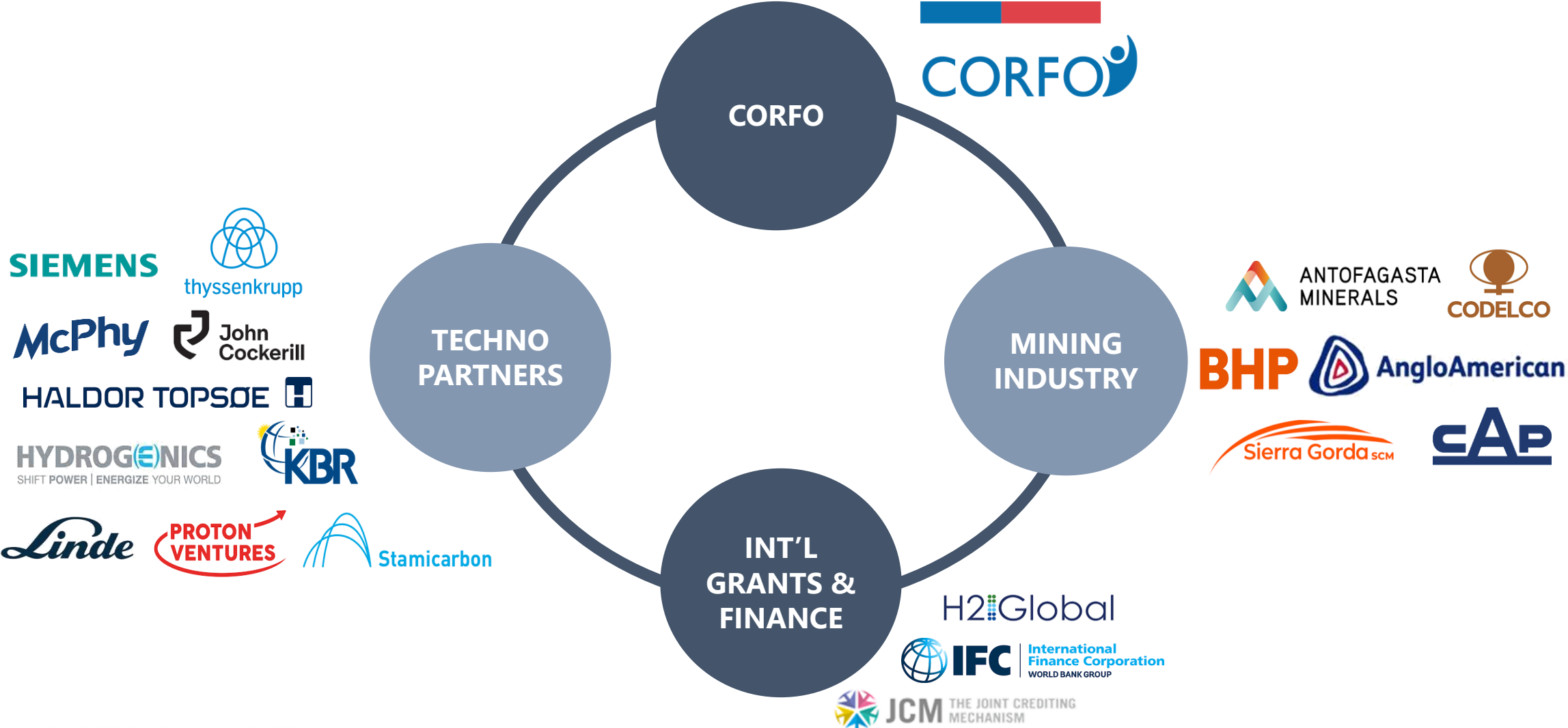
Concept studies
completed

Chile can become a global
supplier of green copper,
and HyEx can help
accelerate this process.

Phase 1: 1 – 2 cUS\$ / lb Cu



HyEx – Structuring the opportunity



Thanks!



Enaex