沃佑达科技集团
VOYODA TECHNOLOGY GROUP

A one-minute introduction

# Industrial efficiency.
# Hydrogen. Onsite electricity.

Bring energy-saving
technology to more customers.

Financing introduction to
New Development Bank

September 2026

# An established industrial technology group

Voyoda supplies energy-saving equipment, onsite hydrogen systems and integrated electricity solutions, with catalysts and technical services.

1,000+

industrial energy-saving applications across the group's business

120+ state-owned enterprise clients across the group

70

hydrogen units delivered

Exports across Asia, the Middle East and Europe

Metal processing is the largest customer segment

Cumulative hydrogen deliveries to September 2026.

RMB 200 million equity investment

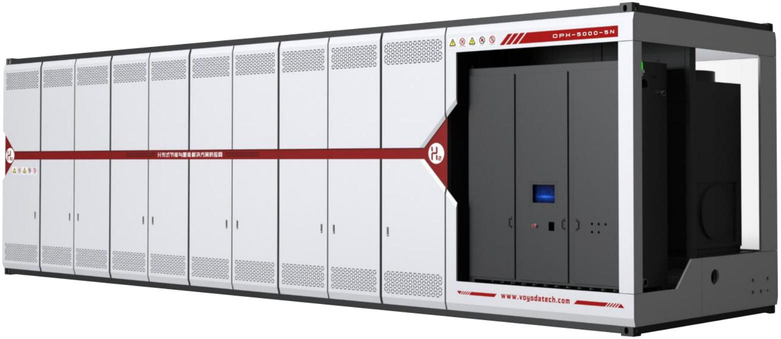
Received in 2023 from a Sichuan government platform

Voyoda reached break-even in 2026.

# Hydrogen and integrated electricity technology

Voyoda’s own catalysts and equipment convert methanol into hydrogen, with integrated heat management.

Integrated electricity systems combine methanol generators with battery storage, with options to add wind and solar.




## Patents and standards

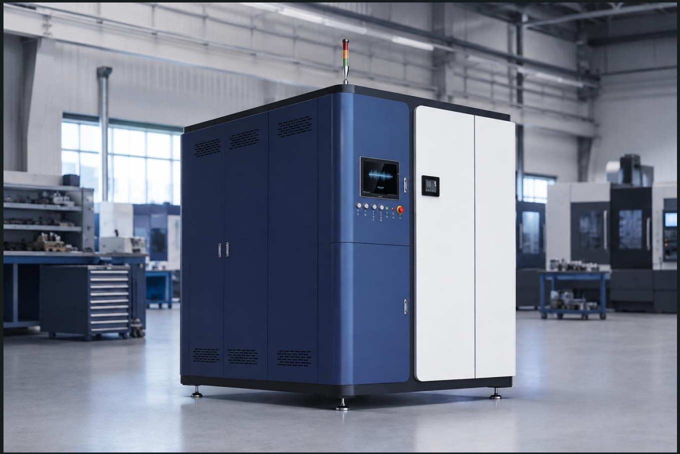
**200+** granted patents across the group

Hydrogen invention patent granted in 2024. Contributor to methanol-hydrogen and hydrogen-purification standards.

## Recognised hydrogen equipment

Henan’s 2025 equipment programme recognises Luoyang Voyoda’s mobile methanol-reforming high-purity hydrogen generator.

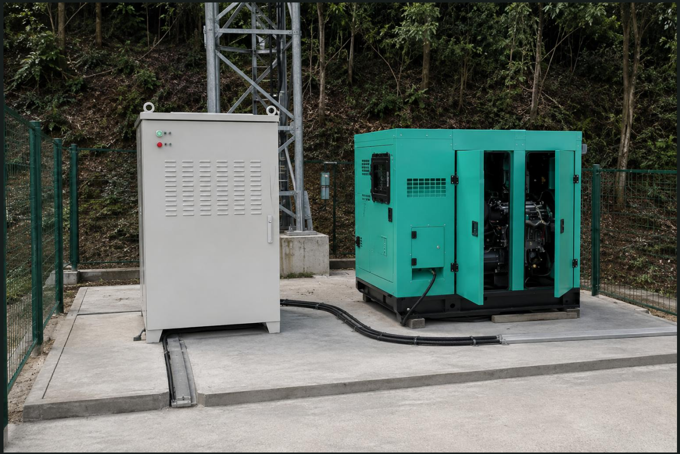
# Industrial hydrogen and onsite electricity



## Metal components made from powder

75–80% lower overall energy cost

Replaced cylinder supply. 36 months in operation.



## Guangzhou 5G base station

50 kW onsite electricity generation

Methanol generator and battery storage, operating in 2026.

Power business: 2 systems delivered

# Equipment for China’s green transition

## Industrial energy efficiency

3,015

tonnes $CO_2$ saved annually

Three steelworks heater upgrades at Jiangyin Xingcheng, using technology from group company Luoyang Woda.

NDRC-published case, 2018

## Policy support for equipment

Sichuan explicitly promotes methanol-to-hydrogen catalysts and production equipment.

China’s 2026 policies back hydrogen-equipment manufacturing and investment in industrial energy-saving upgrades.

## NDB’s private-sector focus

NDB is accelerating private-sector financing, including direct lending.
Its 2026 China evaluation calls for deeper engagement with advanced manufacturers.

# Manufacturing and customer delivery

Completing the Neijiang expansion and funding equipment deliveries

>85%

of the manufacturing programme complete

As of August 2026.
Completion targeted by year-end.

Typical delivery time: around three months

Current capacity: 40–50 hydrogen units/year

Existing production in Luoyang

Financing will support completion of the expansion and customer deliveries in China, while helping develop opportunities in India, the United Arab Emirates and Egypt.

# Voyoda's total loan requirement

# RMB 200 million

### Equipment production and delivery

Fund manufacturing and fulfilment of customer orders.

### Manufacturing expansion

Increase production capacity in China.

Our management team and CFO are available to discuss the financing.

Bringing energy-saving technology to more customers.
Supporting China's energy transition and carbon-reduction goals.

We welcome NDB's participation, with the amount and structure open for discussion.

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