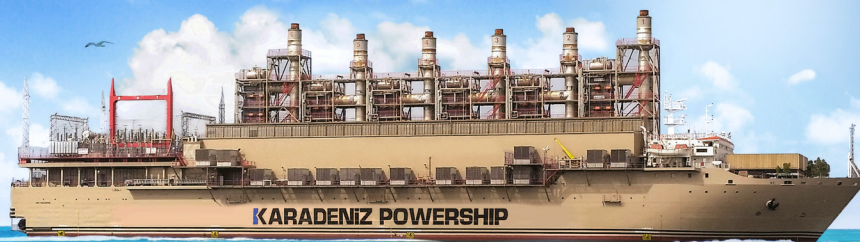


ACCESS TO ELECTRICITY NOW!



Generation and electricity supply from
30 MW to 1,000 MW
Delivered in **30 days**
Short, medium, or long term contracts



FAST TRACK

- 30 – 1,000 MW delivered within 30 days
- Delivered ready to operate – Plug & Play
- No major site preparation
- No completion or construction risk
- No project financing
- Ready to deploy assets



INTEGRATED

- On-board substation
- Direct national grid connection
- On-board fuel storage
- 24/7 operation and maintenance
- On-board accommodation
- Multi fuel flexibility (LNG/NG/LIQUID FUELS)



HIGH EFFICIENCY

- Latest technology engines from Germany/Finland
- Dual Fuel engines
- Suitable for base load and mid merit
- Manages grid stability
- Black start capability
- Frequency control



AFFORDABLE

- The optimal solution provided depending on resources
- Lowest cost of fast-track power
- Immediate impact for sustainable growth
- Competitive with all power generation options
- No fuel transportation cost via land
- No CAPEX required

KARPOWERSHIP

ONE-STOP SOLUTION PARTNER

- Contract signing with the off-taker
- Project design and construction of Powership
- Marine preparation for mooring and berthing of Powership
- National grid connection to dispatch power
- Onboard operation and maintenance
- Fuel management including accurate forecasting and logistic planning



PROJECT SIZE:
30 MW TO 1,000 MW



FUEL:
NG / LNG / LIQUID FUELS



POWERSHIP CAPACITY:
30 MW – 470 MW



CONTRACT PERIOD:
6 MONTHS – 20 YEARS

Minimal use of land, no environmental footprint

Powerships require 10 times less space compared to land-based power plants to generate electricity.

KARADENİZ
POWERSHIP



\$2.5M+

Fund spent for
education

20+

Local
communities
were supported

SOCIAL IMPACT

58K+

Students
were granted
scholarships

290K+

Lives were
touched



KARPOWERSHIP