



[www.nngenergy.com](http://www.nngenergy.com)



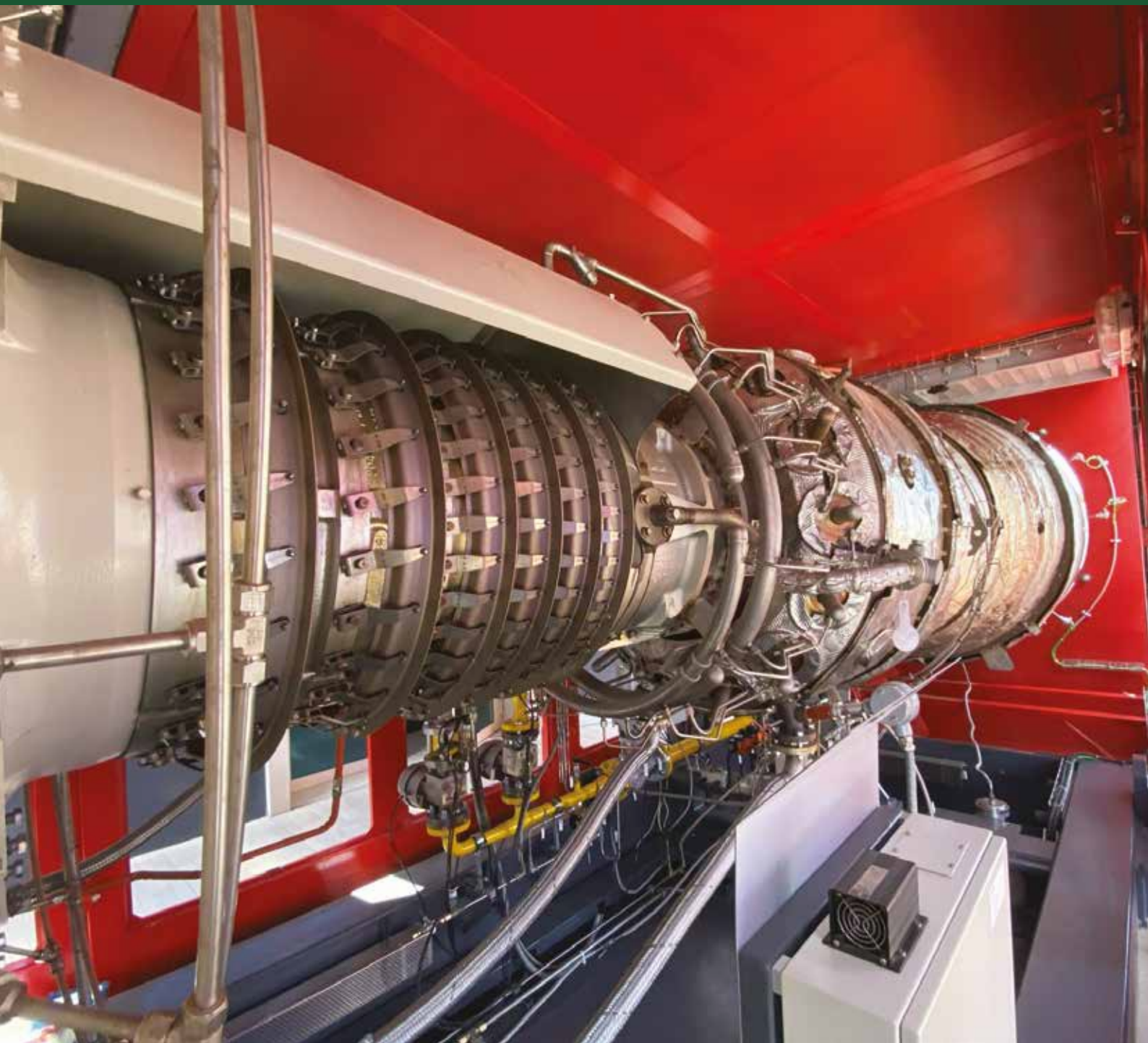


## A Successful and Flowless Operation

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## Who We are

**NNG Energy** is a company that has been operating in Türkiye since 2008, specializing in gas turbine and gas engine services, and providing high-quality and cost-effective aftermarket service support in the field of refurbishment. Our brand aims to continuously improve and develop its workforce by focusing on innovation and workplace safety, while also promoting the sustainable use of resources.



## What We Offer

- Gas Turbines
- Gas Turbine/Gas Engines Package & Control System Upgrade
- Generators Maintenance & Overhaul
- Maintenance & Troubleshooting Services Worldwide
- 24/7 Services
- Gas Engines
- Supported Services & Products
  - Steam Turbines*
  - Steam Boilers*
  - Spare Parts*
  - Mobile Power Units*
  - Hydraulic Start & Oil System*



## Where We are

We have successfully deployed numerous gas turbines and gas engines worldwide, with a notable presence in regions such as Turkiye, Russia, Tataristan, Krasnodar, Pakistan, Nigeria, Algeria, Egypt, England, Kazakhstan, India and Ghana.









## Our Philosophy

As NNG Energy, we closely follow technological developments around the world and approach the energy sector with an innovative perspective. We address the needs and demands of industrial facilities and communities in a safe and environmentally conscious manner. With our energy solutions, we aim to minimize ecological and economic costs through our strategies, offering our sector expertise for the benefit of nature and humanity to shape the future.





**2008**  
Foundation

**2009**  
Mikropor  
Distributorship



**2010**  
Start of Field  
Operations

**2011**  
First Project:  
Halkalı Kağıt



**2015**  
Power-Up  
Distributorship

**2016**  
Kawasaki  
Gas Turbines  
Distributorship



**2016**  
First International  
Project: Hayat  
Kimya Nigeria

**2018**  
Facility  
Investment



**2021**  
Obtaining ISO9001, ISO45001, ISO14001, ISO10002 Quality Certificates  
Start of Construction of New Factory in Yalova IMES Organized Industrial Zone

**2022**  
Nidec Leroy Somer Key  
Service Partnership



**2024**  
New Facility  
Investment of  
13.000m2



## Our Facilities

In addition to our old facility in Yalova, our processes will continue at our new 13.000m<sup>2</sup> facility in the same region, delving deeper into turbine, gas engine, and generator overhauls maintenance, ensuring thorough meticulous execution. Meanwhile, our management processes are conducted at our headquarters in Kısıklı, Istanbul.





## Our People

With a team culture based on honesty, hard work, and solution-oriented thinking, we are making great strides toward our goals. With a 16.6% ratio of female employees and highly educated staff, we recognize the value and importance of our human resources in our success. We provide our employees with career opportunities and work-life balance.

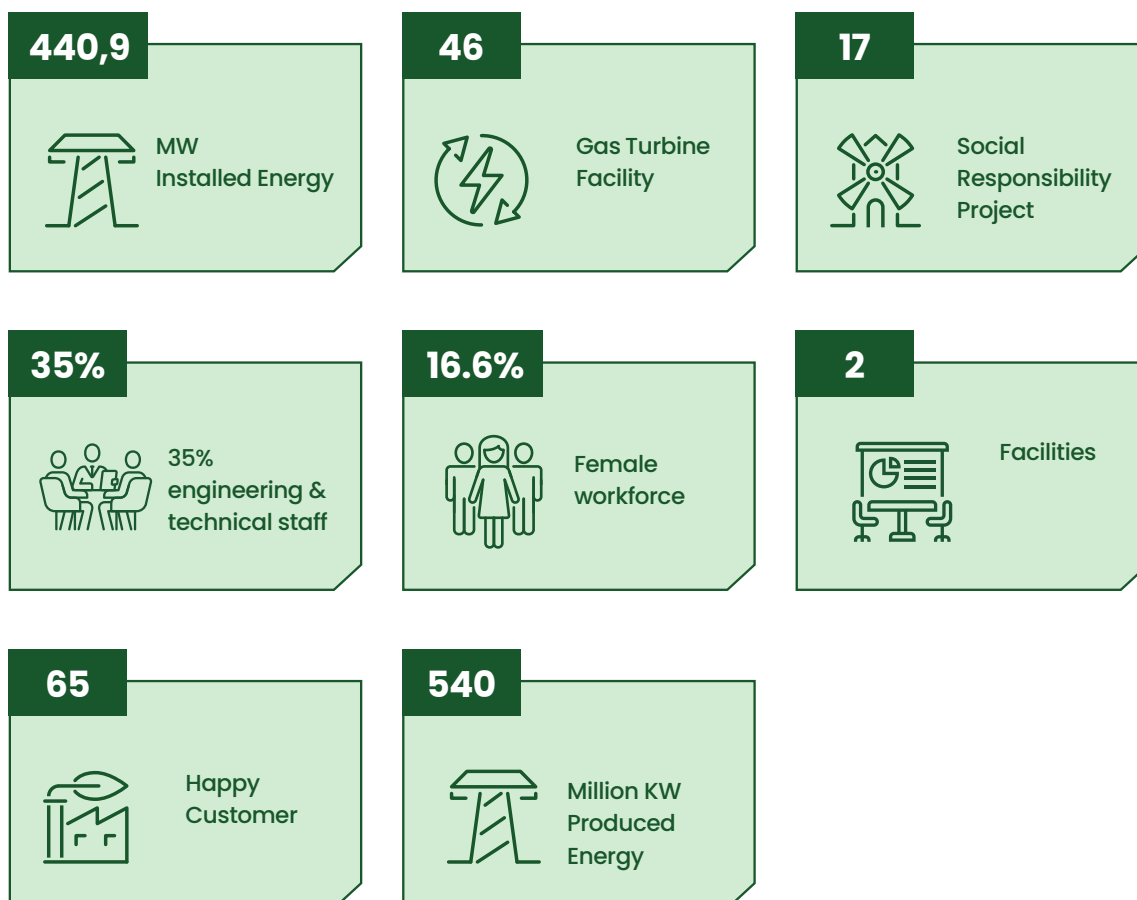




## Our Advantages

At NNG Energy, we provide our customers with significant cost advantages through our “refurbished” energy systems. By reintroducing refurbished products into use, we contribute to the sustainability of our planet both ecologically and economically.

- Cost Advantage in Purchasing
- High Standard Logistics Management
- Worldwide On-Site Service & Maintenance Maintenance
- Multi-Layered Maintenance with Full-Time Project Management
- Cost Advantage in Usage
- 360-Degree System Service
- 24/7 Maintenance and troubleshooting Service for Rapid Emergency Solutions



## Our Partnerships

NNG works with the world's leading companies in all fields of activity domestic & abroad. We are key partner of Solar Turbines under a master service agreement, key service partner of Nidec Leroy-Somer, solutions partners with MFS, distributor of Kawasaki Gas Turbines and distributor of Power-Up Gas Engines, the dealer of Mikropor gas turbine air filters in Türkiye.

### KEY SERVICE PARTNER



### DISTRIBUTOR



## Our Experience in Fields

District Heating

Automotive

Food & Beverage

Wood Industry

Energy Industry

Ceramic

Glass

Paper Industry

Aluminum Industry

Data Center & Mining

Textile

Chemistry

Steel Industry





## Our Solutions

### Combine Heat & Power (co-generation) Plants

From 1 to 25MW/Unit Electrical Power

Possible to connect multiple units for higher power.



## Our Solutions

Gas Turbine Package

Gas Engine Package





# Our Solutions

## Control Systems Upgrade



## Our Solutions

Overhaul & Maintenance  
for Generators





## Our Solutions

Packaging, Overhaul,  
Retrofit & Control  
Upgrades

We offer turn-key projects with  
cogeneration and genset solutions  
designed to meet customer needs.





# Our Solutions

Maintenance  
Services





## Our Solutions

### Gas Engine



# Our Solutions

24/7 Service Worldwide

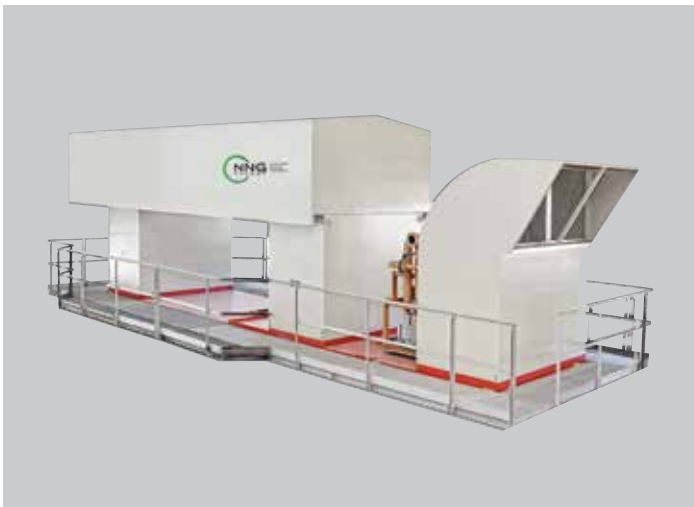
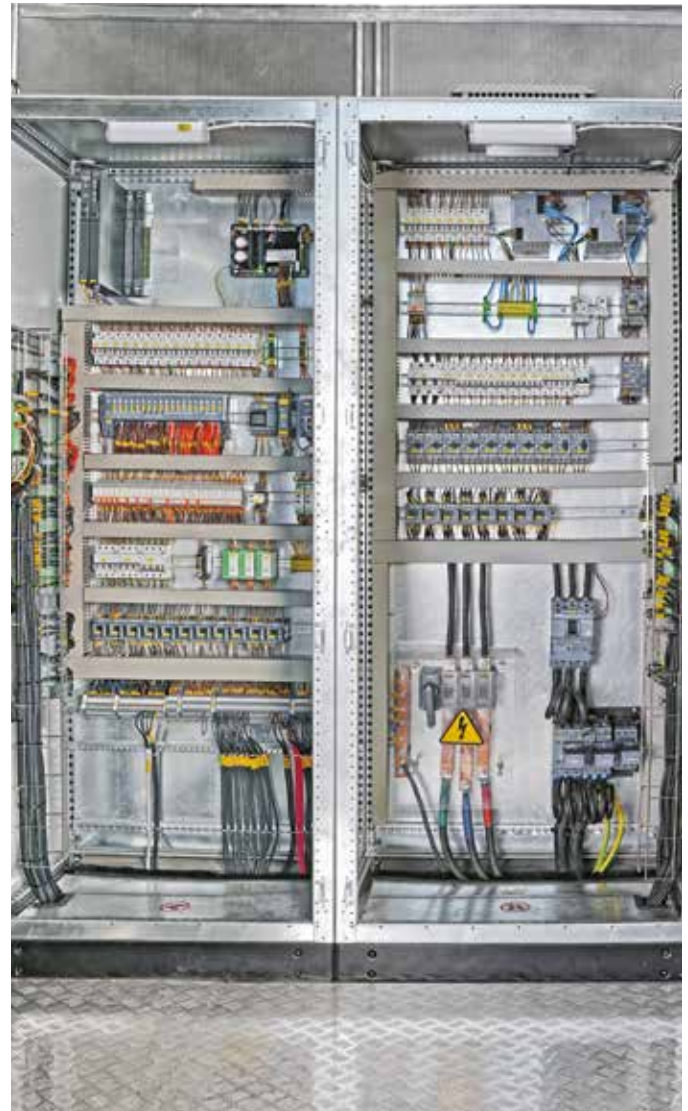




## Our Solutions

### Complementary Services

- Steam turbines and steam boilers
- Mobile Power Units
- Filter Cabinet · Oil Separator



## Our Certificates

We are committed to excellence and adherence to global standards.



## Our References

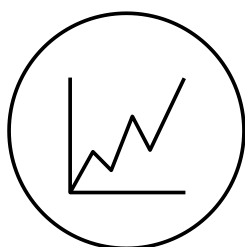
for detailed reference list, please contact us!



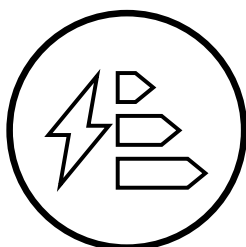
## Our Sustainability Vision

At NNG Energy, our refurbishment activities in the energy sector provide significant economic and ecological resource savings. As one of our core objectives, our refurbishment system, which lies at the heart of our sustainability strategy, plays a crucial role in reusing existing energy products and technologies for the future of our planet. Together with all our stakeholders, we offer a service that supports sustainable resource use by fulfilling our social responsibilities.

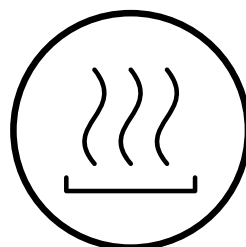
While carrying out our activities, we minimize negative environmental impacts and limit the consumption of global resources such as water and electricity. By closely following new technological developments, we conduct all our operations in a more environmentally friendly manner. For a sustainable planet, we act in concert within our organization and with our stakeholders, shaping a green future together.



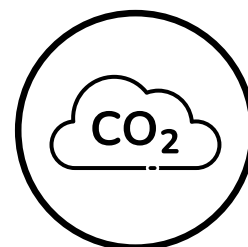
%40-50  
cost efficiency



150-220 TWh  
↑ energy savings across  
energy system



19-27%\*\* of total  
heat  
and ~30-36% of flexible  
thermal heat in buildings,  
industry & district heating



~20% developing &  
using low emission  
systems  
↓ remaining  
CO<sub>2</sub> emissions

## Our Process



Please scan the QR code to  
watch our process







Contact Us T : +90 216 510 69 62

nngenergy.com  nng-enerji-teknoloji  nng.energy

