

aselsan

Energy Systems



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ENERGY SYSTEMS

ASELSAN's Energy Systems Program activities are being pursued with the goal of becoming a leading technology supplier of energy system solutions, by exploiting the Company's rooted and innovative engineering traditions.

In order to meet the needs of all stakeholders in the global energy systems market with efficient, reliable, economic, high quality state-of-the-art products and services in the areas of electricity

generation, transmission, distribution, consumption and management, ASELSAN has established programs for the R&D, design, production, integration and after sales support in the following areas:

- Renewable Energy Systems and
- Energy Management and Smart Grid Systems



RENEWABLE ENERGY SYSTEMS

- Solar Energy Systems
- Wind Energy Systems
- Hybrid Energy Systems



RENEWABLE ENERGY SYSTEM TECHNOLOGIES AND APPLICATIONS



High Efficiency Photovoltaic (PV) Solar Cell Technology



Full Scale Power Converter Systems for Wind Turbines



Wind Turbine Generator



GURU Mobile Hybrid Energy System



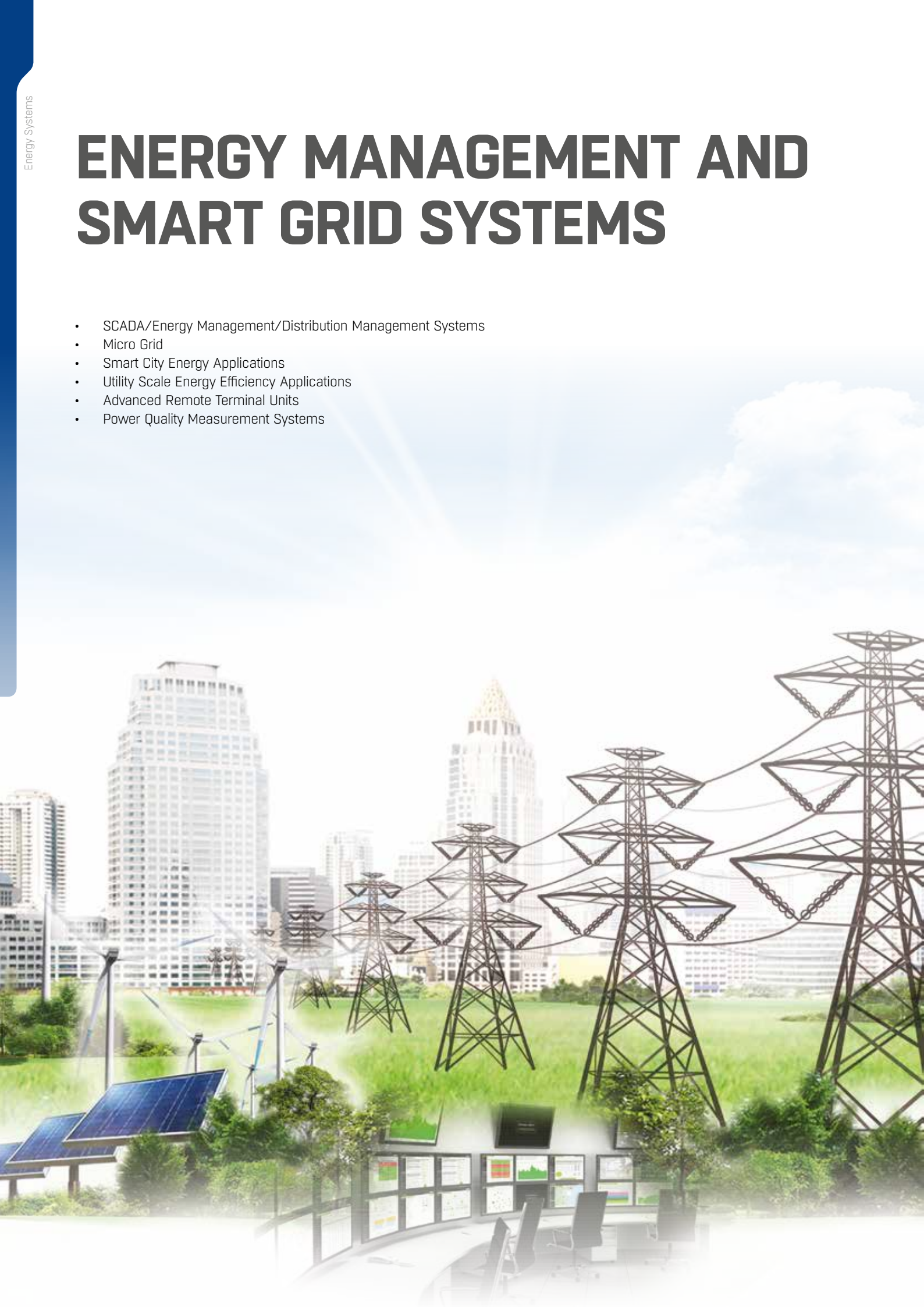
GURU Compact Hybrid Energy System



GURU Mini Hybrid Energy System

ENERGY MANAGEMENT AND SMART GRID SYSTEMS

- SCADA/Energy Management/Distribution Management Systems
- Micro Grid
- Smart City Energy Applications
- Utility Scale Energy Efficiency Applications
- Advanced Remote Terminal Units
- Power Quality Measurement Systems



ENERGY MANAGEMENT AND SMART GRID SYSTEMS AND APPLICATIONS



SCADA/Energy Management/Distribution Management Systems



Micro Grid



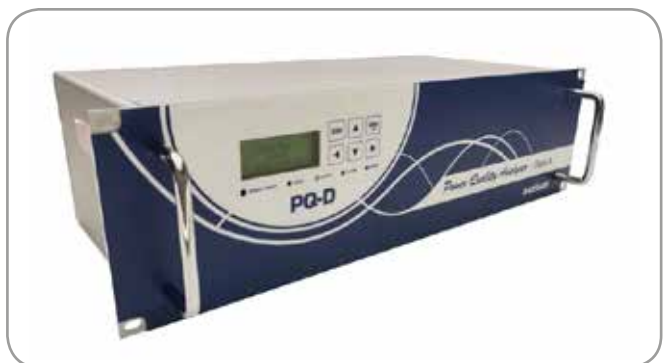
Smart City Energy Applications



Utility Scale Energy Efficiency Applications



Advanced Remote Terminal Units



Power Quality Measurement Systems



ASELSAN A.Ş. is a Turkish Armed Forces Foundation company.

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