

CAPABILITY STATEMENT

Energy & Power Infrastructure

Agacan Tarım Gıda Turizm Ltd. Şti.

ACG Industrial & Infrastructure Solutions (ACG IIS)

ACG-IIS-CAP-EP-001 | Rev. 1.0 | 28 March 2026

EXECUTIVE SUMMARY

ACG IIS is a compact, integrated body delivering complete Engineering, Procurement, Construction, Compliance, and Administration (EPCCA) solutions for energy and power infrastructure projects. Operating within the NOVA Platform — a five-member integrated alliance — ACG IIS provides project owners, development agencies, and engineering firms with a single, accountable partner for the full energy project lifecycle.

We operate across Sub-Saharan Africa, the Gulf region, and Turkey, with field operations headquartered in Kampala, Uganda, and institutional credibility anchored through our Scotland presence. Our supply chain is backed by the RedGround catalogue — 300,000+ products from 135+ qualified international suppliers, available via RFQ with full technical and commercial proposals.

SECTOR SCOPE

Project Type	ACG IIS Scope of Services
Solar PV Systems	Design, specification, procurement of panels/inverters/cabling/mounting, installation supervision, commissioning, grid connection documentation
Diesel & HFO Generation	Generator specification and procurement, fuel system design, ATS/control panel supply and installation, load analysis, preventive maintenance programme
HV/MV Substations	Transformer procurement, switchgear specification and supply, protection relay settings, substation civil works coordination, commissioning and testing
Transmission Infrastructure	Conductor and tower material procurement, survey and route design support, stringing and commissioning coordination
Rural Electrification	Last-mile distribution network design, pre-payment meter specification and procurement, community connection programmes
Battery Storage Systems	BESS specification, procurement and integration, BMS configuration, safety documentation for donor funding requirements
Industrial Power Supply	UPS systems, voltage regulation, power quality assessment,

	critical load protection for industrial and commercial facilities
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PROJECT TYPES BY FUNDING SOURCE

Funding / Client Type	ACG IIS Value Proposition
World Bank / IDA	Full procurement compliance with WB Procurement Regulations 2020; ESIA support; IFC Performance Standard documentation; audit trail maintenance
USAID / MCC	AIDAR-compliant procurement; SAM registration awareness; reporting in line with USAID ADS Chapter 302
AfDB / EADB	AfDB Procurement Policy 2015 compliance; Borrower country capacity development alignment; East Africa regional expertise
Government Tenders	Local procurement regulation compliance; Ugandan public procurement rules; Turkish public tender law; joint venture structuring with local entities
International EPC Firms	Local execution partner; procurement infrastructure; compliance management; community engagement; logistics through NOVA/Adana Ekspres

COMPLIANCE AND QUALITY FRAMEWORK

ACG IIS operates under a documented Quality Management System (ref: ACG-IIS-QMP-001), Health, Safety & Environment Policy (ref: ACG-IIS-HSE-001), and Compliance Register (ref: ACG-IIS-CMP-001). For energy and power projects, the following specific standards apply:

- IEC 60364 series — Electrical installations standards
- IEC 62446 — Grid-connected photovoltaic systems (commissioning documentation)
- IEEE 80 / IEC 60071 — Substation grounding and insulation coordination
- IFC Performance Standards 1, 2, 3, 4 — Environmental, social, and occupational standards for donor-funded projects
- Uganda Electricity Regulatory Authority (ERA) technical standards
- OSHA 29 CFR 1910.269 — Electric power generation, transmission and distribution safety

KEY DIFFERENTIATORS

- Integrated solution — engineering through handover under one body, one contract
- No procurement gaps — 300K+ products, 135+ suppliers, 24-hour proposal turnaround
- Compliance-first — every project structured to donor standards from day one, not retrofitted
- Local legitimacy — field operations in Uganda with national authority relationships and community presence
- Institutional credibility — European (Scotland) presence enabling MDB and INGO engagement
- NOVA network — logistics capability through Adana Ekspres from Turkey to East Africa and MENA

CONTACT

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