



APC by Schneider Electric: Powering AI-Ready Digital Infrastructure

10-11 August 2026
Istanbul

Schneider Electric is your Energy Technology Partner

€40.2bn FY 2025 group revenue

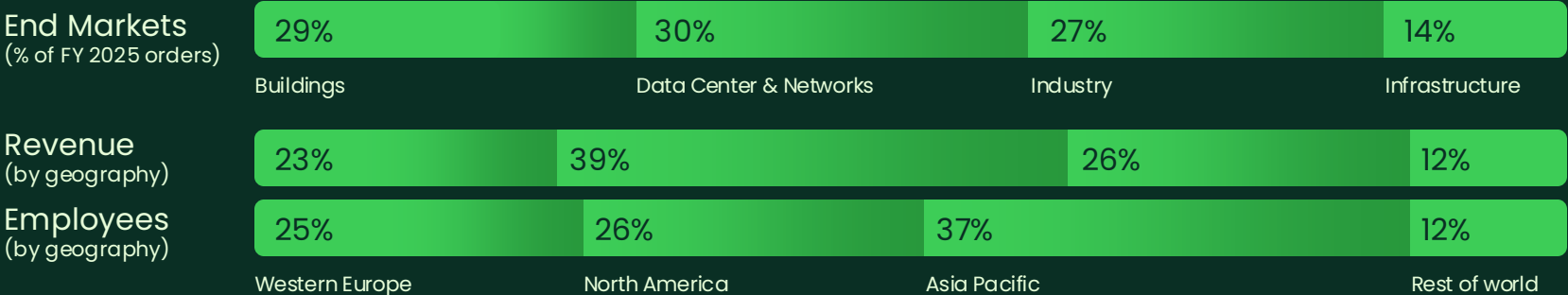
160k Employees in over 100 countries

Two Businesses

Energy Management + Industrial Automation

A BALANCED FOOTPRINT WITH OUR MULTI HUB MODEL

ELECTRIFICATION • AUTOMATION • DIGITAL INTELLIGENCE
From the power edge to the production line



Three megatrends are transforming our world



New Energy Landscape

Access to energy for everyone through a resilient, modernized power grid, that is decentralized and decarbonized

61%

growth in global grid generation from 28PWh in 2030 to 45 PWh in 2040¹



Digital & AI

Adoption of digital technologies that give hardware and software systems human-like cognitive abilities

4x

growth in global demand for data center capacity between 2023 and 2030²



Multi-Polar World

Shifting geopolitical landscapes, supply chains and workforces

—

18%

projected decline in global trade due to active and proposed re-localization measures³

1. International Energy Agency (IEA) *World Energy Outlook 2024*

2. McKinsey & Company *AI power: Expanding data center capacity to meet growing demand*

3. *AI and Supply Chain Resilience Review*

Unique value proposition to our customers across the lifecycle

3 domains expertise

	BUILDING	POWER & IT	INDUSTRIAL AUTOMATION
OPTIMIZE	Software & Services that empower collaboration and actionable insight to grow enterprise value		
OPERATE	Edge Control & Computing that simulate and automate systems for flexible, efficient and resilient performance		
ONBOARD	Intelligent Devices integrated seamlessly that sense, think and act		

Building | Data Center | Industry | Infrastructure

4 end-markets



AI
@
Every level

Schneider
Electric

WE ARE YOUR ENERGY TECHNOLOGY PARTNER

We **electrify**, **automate** and **digitalize**
every industry, business and home,
driving **efficiency** and **sustainability** for all.

We are your Energy Technology Partner in every segment
we differentiate by leveraging our unique EM + IA + AVEVA portfolio



We digitalize

We automate

We electrify

Homes

Building

Data Center

Industry

Infrastructure

Schneider Electric Presence in Iraq

+40 Years of Success in Iraq

Most Local of Global Companies



Iraq Operations

SE Exist Along Iraq

Baghdad Branch
Basra Rep Office
Erbil Rep Office



People

+30 Employees

Front Office
Site Engineers
Field Services Technicians



Partners Network

+20 Partner in Iraq

ODs
PBs
SI & Ecoexperts

Served Markets

Connecting deep domain expertise

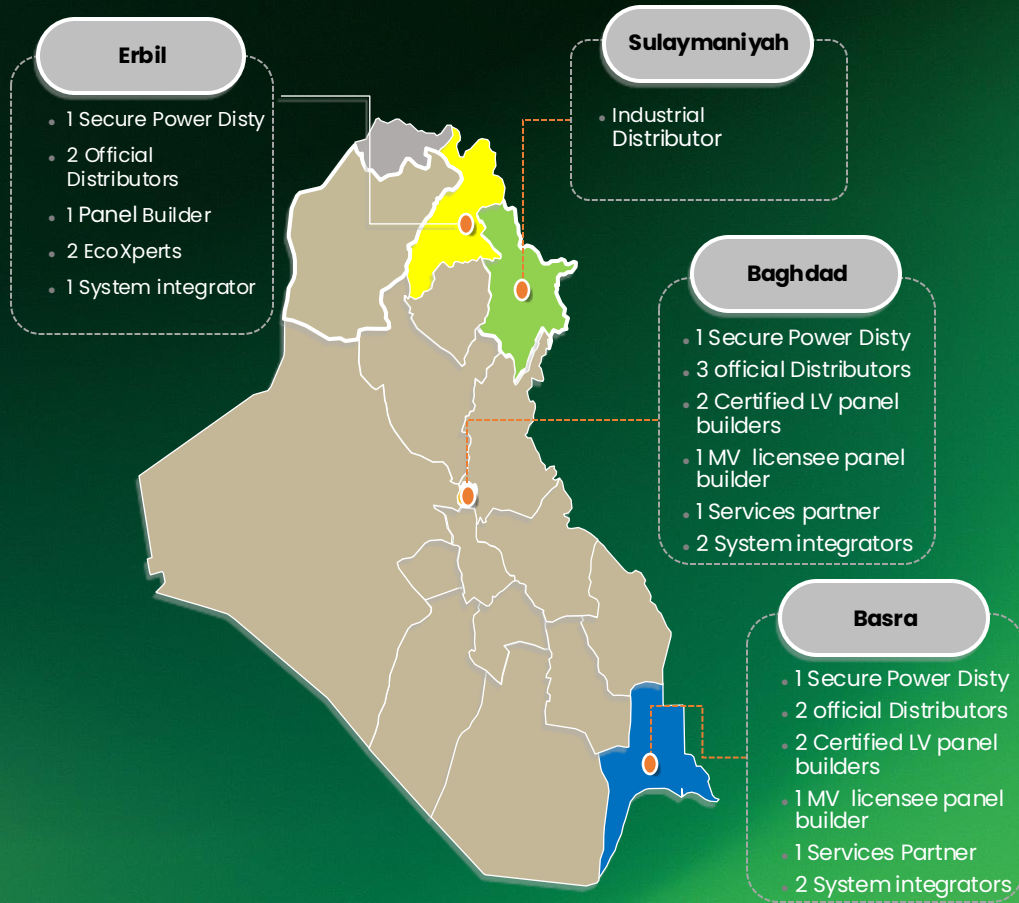


Schneider
Electric

Partnership Network in Iraq

The largest and most efficient network covering the whole market segments

- Secure Power Disty.
- Medium voltage (MV) Licensed partners.
- LV SWGR Certified partners.
- Partners with type tested Kiosk.
- Official Distributor's for whole ranges.
- Services Partners.
- System integrators specialized in Data centers.
- Certified System integrators in Building automation.
- Certified System integrators in Power automation.
- Industrial automation System Integrators.



Schneider Electric Key Initiatives in Iraq

- Energy tech partner for Public & private Sectors
- Electrification Excellence
- Capacity building for Decarbonization (Energy Efficiency Initiatives , EV Charging Ecosystem, Microgrid Advisor)
- Leverage & upskill Local Partnerships
- Full integrated smart Solutions for targeted segments
- E-Commerce launch
- Digitized Services



Served Markets

Connecting deep domain expertise



Schneider Electric Key References in Iraq



BP SKIDs

Prefabricated MV Distribution SKID including Transformer, RMU and LV panels. SKIDs will be installed across Rumaila Oil field to feed the ESP pumps.



Basra Water Plant

Fully integrated Solution design using SE latest Technology and products. Using our EcoStruxure offer to fully Control the various electrical systems supplied by SE (VSD / Soft starter / LV panel)



Nergis – Basra Iraq Gate – Baghdad

New residential areas in the various Iraqi jurisdictions. SE scope covers the supply of MV RMU & LV Panels



MOE Iraq Substations

Supply of various Substations (Traditional, E-House and mobile) to cover the distribution and transmission Sector and support the rehabilitation of liberated areas.



Central Bank Iraq – Data center

Supply of various Substations (Traditional, E-House and mobile) to cover the distribution and transmission Sector and support the rehabilitation of liberated areas.



Askari Hospital – Baghdad

Supply of various Substations (Traditional, E-House and mobile) to cover the distribution and transmission Sector and support the rehabilitation of liberated areas.

Schneider Electric Key Data Center References in Iraq



T964

2MW Colocation Data Center, Solution Covering (UPS, Cooling, Racks and DCIM)



CBI

New CBI Building, Solution Covering UPS, Cooling and Panels



EAK

Prefabricated Data center



Taif Pay

Main Data Center, Solution covering (UPS, Cooling, Racks and DCIM)



Erbil Airport

Prefabricated Data center



INIS

Main Data center, Solution Covering (Cooling, UPS, Racks, DCIM and Pannels)



GWY

Infrastructure Project for 32 Building, Solution covering (UPS, Racks, ATS)

The background is a dark blue gradient with a collage of white line-art sketches of various energy and electrical components. These include a light bulb, a plug, a camera, a monitor, a power supply unit, a battery, a circuit board, a fan, and a power outlet. The sketches are scattered across the frame, creating a technical and innovative feel.

Advancing Energy Tech

General

Schneider
Electric



se.com

©2026 Schneider Electric. All Rights Reserved.
Schneider Electric trademark is the property of Schneider Electric,
its subsidiaries, and affiliated companies.
All other trademarks are the property of their respective owners

