



FIRM POWER • LOAD GROWTH • DIGITAL INFRASTRUCTURE

AI & Data-Center Power Infrastructure

We are seeking power infrastructure tied to real, creditworthy data-center and high-density industrial load.

WHAT KADAK ENERGY SYSTEMS IS LOOKING FOR

OPPORTUNITY TYPES	Dedicated renewable supply • firm/RTC power • BESS • transmission/interconnection • captive/open-access power infrastructure
TARGET SCALE	100 MW+ load-linked opportunities preferred
PROJECT STAGE	Contracted, advanced development, construction-ready and operating
GEOGRAPHY	India data-center, hyperscale and high-growth industrial power corridors
COMMERCIAL PROFILE	Creditworthy customer or load commitment, long-term power arrangement and transparent grid/capacity economics
PROJECT READINESS	Real site/load evidence, interconnection capacity, generation/firming design, permitting and delivery schedule
HOW WE CAN PARTNER	Infrastructure acquisition • JV • development/construction capital • strategic platform partnership

WHAT GETS OUR ATTENTION

Power solutions anchored to real demand - where generation, storage and grid capacity are designed around a credible customer requirement.

SEND US

Project teaser / IM • capacity & location • stage • land/site control • interconnection • PPA/offtake • permits • capital need • data-room link

WHO SHOULD CONTACT US

Project owners • developers • IPPs • founders • brokers • bankers • advisors • strategic partners • utilities and qualified counterparties

ABOUT KADAK ENERGY SYSTEMS

KADAK Energy Systems is a cross-border energy infrastructure investment and development platform focused on utility-scale renewable power, energy storage, grid-supporting infrastructure, operating portfolios and select energy-company investments. We work with developers, owners, utilities, governments, strategic partners, advisors and institutional capital to advance credible opportunities from origination through operation.

HAVE AN OPPORTUNITY THAT FITS?

Submit an Energy Opportunity at kadakenergy.com

Energy infrastructure. Institutional discipline.