



OPERATING ASSETS • PORTFOLIOS • RECAPITALIZATIONS

Operating Renewable Energy Portfolios

We are actively evaluating operating renewable portfolios with durable cash flows and identifiable optimization upside.

WHAT KADAK ENERGY SYSTEMS IS LOOKING FOR

OPPORTUNITY TYPES	Operating solar • wind • hybrid • storage • mixed renewable portfolios
TARGET SCALE	250 MW+ preferred; smaller portfolios considered when strategically compelling
PROJECT STAGE	Operating, stabilized or near-stabilized
GEOGRAPHY	India, with preference for diversified assets, strong grid access and institutional-quality operating records
COMMERCIAL PROFILE	Long-term contracted revenue and diversified offtaker exposure preferred
PROJECT READINESS	Clean operating history, generation data, PPA portfolio, O&M records, land/title and interconnection documentation
HOW WE CAN PARTNER	100% acquisition • majority acquisition • recapitalization • strategic JV • refinancing-linked acquisition

WHAT GETS OUR ATTENTION

Good assets with durable contracts, clean documentation and identifiable opportunities to optimize operations, financing, hybridization or portfolio scale.

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.