KUNDAN
GREEN ENERGY

POWERING A

Sustainable Tomorrow



Hydro Power | Solar Energy | Waste to Energy | BESS

Kundan Green Energy

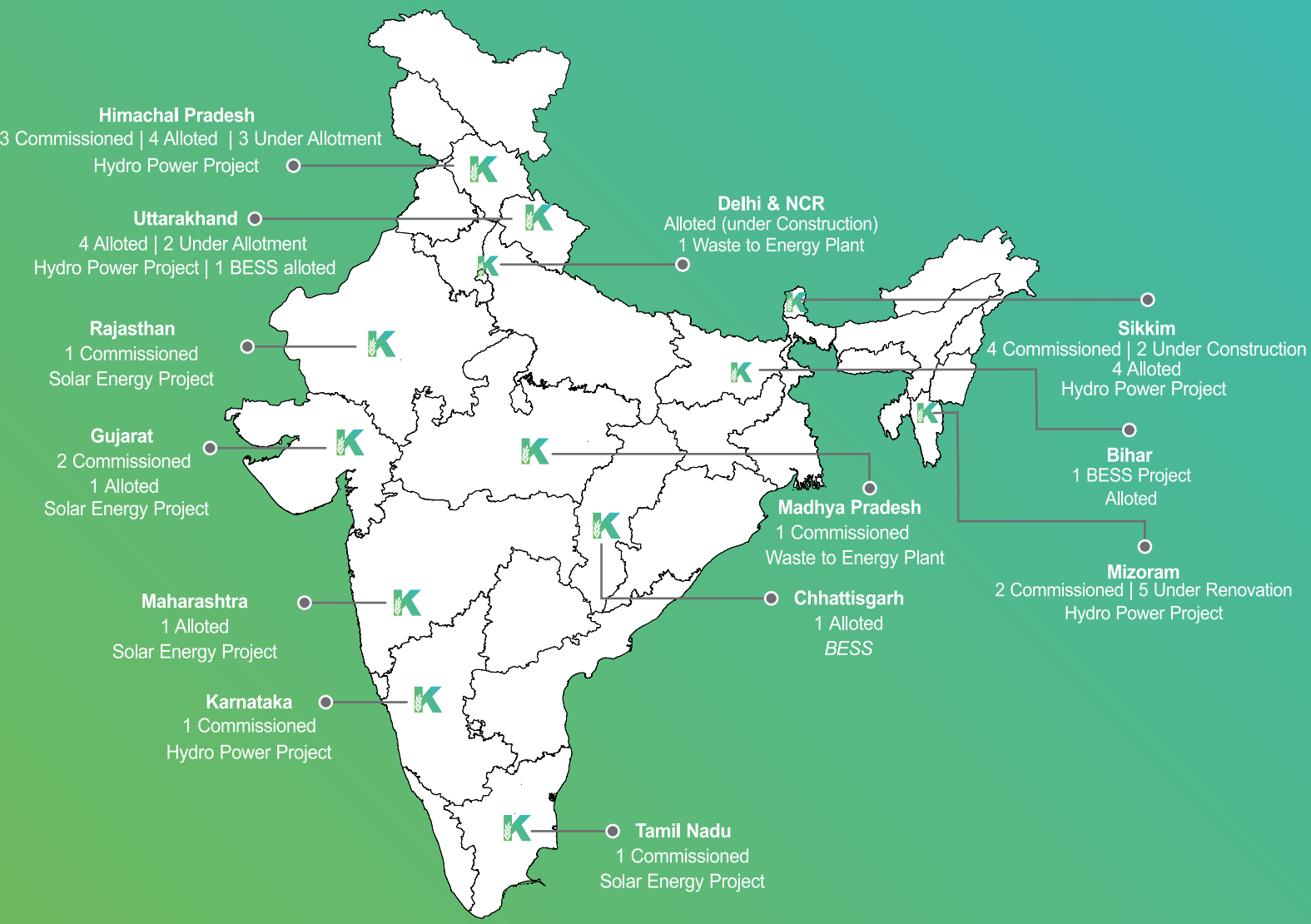
Since 2017, we are committed to incremental contributions and consistently generating sustainable green energy alternatives through optimal efficiencies in materials, techniques, systems and processes.

Hydro Power
573.3 MW

Solar Power
60.5 MW

Waste to Energy Project
37.3 MW

Battery Energy Storage System
122.0 MW / 281.5 MWh



Our Commisioned Projects

PROJECT JOURNEY

S. No	Project Name	Capacity	FY	State
1.	Lower Lagyap Hydro Power Project	18.0	22-23	Sikkim
2.	Kalez Khola Hydro Power Project	5.0	22-23	Sikkim
3.	Meyong Chu Hydro Power Project	6.0	22-23	Sikkim
4.	Rabom Chu Hydro Power Project	13.7	22-23	Sikkim
5.	Kut Hydro Power Project	24.8	18-19	Himachal Pradesh
6.	Rajpur Hydro Power Project	9.9	22-23	Himachal Pradesh
7.	Luni Hydro Power Project	4.5	24-25	Himachal Pradesh
8.	Kundan Solar (Astonfield) Project 1	11.5	22-23	Gujarat
9.	Kundan Solar (Astonfield) Project 2	5.0	24-25	Gujarat
10.	Pali Solar Project	15.0	25-26	Rajasthan
11.	Greatshine Holdings Pvt. Ltd.	1.0	24-25	Tamil Nadu
12.	Bhadragiri Hydro Power Project	3.0	Jul 26	Karnataka
13.	Talawa Hydro Power Project	5.0	Sep 26	Mizoram
14.	Maicham-I Hydro Power Project	2.0	Jul 26	Mizoram
15.	Jabalpur MSW Pvt. Ltd (WtE)	12.3	25-26	Madhya Pradesh
	Total Capacity	**145.89 MW**		



LOWER LAGYAP SHEP

(Rehabilitation of small hydro power project)

Before



After



Stalled since 1997, Acquired in April, 2021

Successfully commissioned in Feb, 2022

Plant Capacity : 18.0 MW (Enhanced from 4.0 MW)

Location: East Sikkim District, Sikkim

Before



KALEZ KHOLA SHEP

(Rehabilitation of small hydro power project)

- **Stalled Since 2005 , Acquired in April, 2021**
- **Successfully Commissioned Oct, 2022**
- **Plant Capacity : 5.0 MW (Enhanced from 2.0 MW)**
- **Location: Dentam District West, Sikkim**

After



MEYONG CHU SHEP

(Rehabilitation of small hydro power project)

- **Stalled Since 12 Years , Acquired in April, 2021**
- **Successfully Comissioned in May, 2022**
- **Plant Capacity : 6.0 MW (Enhanched from 2.0 MW)**
- **Location : North District, Sikkim**

Before



After



RABOM CHU SHEP

(Rehabilitation of small hydro power project)

- **Stalled Since 2009, Acquired in April, 2021**
- **Successfully Commissioned in June, 2022**
- **Plant Capacity : 13.7 MW**
- **Location : Sikkim**

Before



After



KUT SHEP

(Rehabilitation of small hydro power project)

- **Stalled Since 2015, Acquired from PNB in May, 2018, Successfully Commissioned in Nov, 2018**
- **Plant Capacity: 24.8 MW**
- **Location: Himachal Pradesh**

Before



After



RELLICHU

(Green Field Project)

- **Rellichu HEP Stage 1 Hydro Project**
- **Total Capacity – 12.0 MW**
- **Status : Under Construction**
- **Location : Sikkim**

- **Rellichu HEP (E) Stage 1 Hydro Project**
- **Total Capacity – 22.0 MW**
- **Status : Under Construction**
- **Location : Sikkim**



SERLUI ‘B’

(Rehabilitation of small hydro power project)

- **Serlui ‘B’ Hydro Project**
- **Plant Capacity : 12.0 MW**
- **Status : Under Renovation**
- **Location : Mizoram**



TALAWA

(Rehabilitation of small hydro power project)

- **Talawa Hydro Project**
- **Plant Capacity :5.0 MW**
- **Status : Commissioned**
- **Location : Mizoram**



MAICHAM 1

(Rehabilitation of small hydro power project)



- **Maicham-I Hydro Project**
- **Plant Capacity : 2.0 MW**
- **Status : Commissioned**
- **Location : Mizoram**

MAICHAM 2

(Rehabilitation of small hydro power project)



- **Maicham-II Hydro Project**
- **Plant Capacity : 3.0 MW**
- **Status : Under Renovation**
- **Location : Mizoram**

BHADRAGIRI

(Rehabilitation of small hydro power project)



- **Bhadragiri Hydro Project**
- **Plant Capacity: 3.0 MW**
- **Status : Commissioned**
- **Location: Karnataka**

Before



After



LUNI SHEP

(Rehabilitation of small hydro power project)

- **Allotted in – Sept, 2024**
- **Plant Capacity – 4.5 MW**
- **Location - Himachal Pradesh**

Before



After



RAJPUR SHEP

(Rehabilitation of small hydro power project)

- **Stalled Since 2013 , Acquired in Dec, 2019**
- **Successfully Commissioned June 2022**
- **Plant Capacity : 9.9 MW (Enhanced from 2.0 MW)**
- **Location: Rampur Tehsil, Himachal Pradesh**

KUNDAN SOLAR (ASTONFIELD) PROJECT-1

(Rehabilitation of small solar energy project)

- **Stalled since 2013, Acquired from PTC Financial Services Limited in Dec, 2019**
- **Successfully Commissioned in in June, 2022**
- **Plant Capacity : 11.5 MW**
- **Location : Patan, Gujarat**









KUNDAN SOLAR (ASTONFIELD) PROJECT-2

(Rehabilitation of small solar energy project)

- **Stalled Since 2013, Acquired from J.C Flowers (ARC) Private Limited in Dec, 2019**
- **Successfully Commissioned In June, 2022**
- **Location : Patan, Gujarat**
- **Plant Capacity : 5.0 MW**

RAJASTHAN

- Pali Solar Project
- Allotted in – Jan, 2025
- Total Capacity – 15.0 MW
- Status : Commissioned
- Location- Jodhpur, Rajasthan





GREAT SHINE HOLDINGS PVT. LTD

(Rehabilitation of small solar energy project)

- Total Capacity – 1.0 MW
- Allotted in – April, 2024
- Location- Madurai, Tamil Nadu

JABALPUR MSW PVT. LTD (WtE), MP

(Running waste to energy project)

- Stalled Since 2016
- Operational Since April 2025
- Plant Capacity 12.3 MW
- Location : Jabalpur, Madhya Pradesh



(Under Construction/Renovation

S. No	Project Name	Capacity (MW)	Project Technology	State
1	Rellichu HEP Stage 1	12.0	Hydro	Sikkim
2	Rellichu HEP (E) Stage 1	22.0	Hydro	Sikkim
3	Maicham-II	3.0	Hydro	Mizoram
4	Serlui B	12.0	Hydro	Mizoram
5	Serlui A	1.0	Hydro	Mizoram
6	Tuipanglui	3.0	Hydro	Mizoram
7	Tuipui	0.5	Hydro	Mizoram
8	WtE Ghazipur	25.0	WtE	Delhi NCR
9	Rellichu 2	24.0	Hydro	Sikkim
	Total	**102.5**		

Projects In **Pipeline**

FORCAST PROJECTS JOURNEY

S. No	Project Name	Capacity (MW)	Project Technology	FY	State
1	Chukachung	50.0	Hydro Power Project	Dec 28	Sikkim
2	Rolep	36.0	Hydro Power Project	Dec 29	Sikkim
3	Ralong	40.0	Hydro Power Project	Dec 29	Sikkim
4	Sada Mangder	71.0	Hydro Power Project	Dec 31	Sikkim
5	Okhali 1	24.0	Hydro Power Project	Dec 29	Uttarakhand
6	Okhali 2	18.0	Hydro Power Project	Dec 29	Uttarakhand
7	Burthing	14.0	Hydro Power Project	Dec 31	Uttarakhand
8	Phulibagar	9.0	Hydro Power Project	Dec 31	Uttarakhand
9	Madkini	24.0	Hydro Power Project	Dec 31	Uttarakhand
10	Choned	24.81	Hydro Power Project	Dec 31	Himachal Pradesh
11	Malana	24.0	Hydro Power Project	Dec 32	Himachal Pradesh
12	Manalsu	21.9	Hydro Power Project	Dec 32	Himachal Pradesh
13	Dhancho	18.0	Hydro Power Project	Dec 32	Himachal Pradesh
14	Aravali	8.0	Solar Energy Project	25-26	Gujarat
15	HPCL	20.0	Solar Energy Project	Dec 27	Maharashtra
16	Bettiah	10/40	Battery Energy Storage System	Dec 28	Bihar
17	Uttarkashi	42/101.5	Battery Energy Storage System	Dec 29	Uttarakhand
18	Rajnandan Gaon	70/140	Battery Energy Storage System	Dec 29	Chhattisgarh
	Total	**544.8**			

SIKKIM

- Rellichu 2 Hydro Project
- Total Capacity – 24.0 MW
- Status : Under Construction
- Allotted in – Mar, 2024



- Chukachung Hydro Project
- Total Capacity – 50.0 MW
- Status : Alloted
- Allotted in – Sep, 2024



- Rolep Hydro Project
- Total Capacity – 36.0 MW
- Status : Alloted
- Allotted in – Sep, 2024



- Ralong Hydro Project
- Total Capacity – 40.0 MW
- Status : Alloted
- Allotted in – Sep, 2024



- Sada Mangder Hydro Project
- Total Capacity – 71.0 MW
- Status : Alloted
- Allotted in – Feb, 2026



UTTARAKHAND



- Okhali 1 Hydro Project
- Stalled Since 2015, Acquired May, 2025
- Status : Alloted
- Plant Capacity : 24.0 MW
- Location : Uttarakhand



- Okhali 2 Hydro Project
- Stalled Since 2015, Acquired in May, 2025
- Status : Alloted
- Plant Capacity : 18.0 MW
- Location : Uttarakhand



- Uttarkashi BESS Project
- Status : Alloted
- Plant Capacity : 42.0/101.5 MW
- Location : Uttarakhand



- Burthing Hydro Project
- Status : Under Allotment
- Plant Capacity : 14.0 MW
- Location : Uttarakhand



- Phulibagar Hydro Project
- Status : Under Allotment
- Plant Capacity : 9.0 MW
- Location : Uttarakhand

- Madkini Hydro Project
- Status : Alloted
- Plant Capacity : 24.0 MW
- Location : Uttarakhand



HIMACHAL PRADESH

- Malana Hydro Project
- Status : Under Allotment
- Plant Capacity : 24.0 MW
- Location : Himachal Pradesh



- Manalsu Hydro Project
- Status : Under Allotment
- Plant Capacity : 21.9 MW
- Location : Himachal Pradesh



- Dhancho Hydro Project
- Status : Under Allotment
- Plant Capacity : 18.0 MW
- Location : Himachal Pradesh



- Choned Hydro Project
- Status : Under Allotment
- Plant Capacity : 24.81 MW
- Location : Himachal Pradesh



- Kuril Hydro Project
- Status : Alloted
- Plant Capacity : 5.0 MW
- Location : Himachal Pradesh



- UHL Middle Hydro Project
- Status : Alloted
- Plant Capacity : 5.0 MW
- Location : Himachal Pradesh



- Lower Dhuangan Hydro Project
- Status : Alloted
- Plant Capacity : 5.0 MW
- Location : Himachal Pradesh



MIZORAM

- Serlui ‘A’ Hydro Project
- Plant Capacity : 1.0 MW
- Status : Under Renovation
- Location : Mizoram



- Tuipui Hydro Project
- Plant Capacity : 0.50 MW
- Status : Under Renovation
- Location : Mizoram



- Tuipanglui Hydro Project
- Plant Capacity : 3.0 MW
- Status : Under Renovation
- Location : Mizoram



GUJARAT

- Aravali Solar Project
- Allotted in – March, 2025
- Total Capacity – 8.0 MW
- Status : Alloted
- Location- Rajkot, Gujarat





CHHATTISGARH

- Rajnandan Gaon Bess Project
- Total Capacity – 70.0/140.0 MW
- Status : Alloted
- Location- Chhattisgarh



MAHARASHTRA

- HPCL Solar Project
- Status : Alloted
- Plant Capacity : 20.0 MW
- Location : Maharashtra



DELHI & NCR

- Ghazipur WTE Project
- Plant Capacity : 25.0 MW
- Status : Alloted
- Location : Delhi



BIHAR

- Bettiah BESS Project
- Plant Capacity : 10.0/40.0 MWH
- Status : Alloted
- Location : Bihar

Our Attributes

Speed

We complete and commission hydropower projects in record time spans. While the industry average is 5-6 years for a single project, we achieve commissioning in just 2-3 years from the ground up.

Expertise & Innovation

We have consistently demonstrated the successful turn-arounds of old, chronically disrupted and stalled projects, transforming them into optimally performing assets.

Excellence

We possess distinct competencies in conceptualizing, designing, engineering, and executing large-scale projects across diverse geographies, a trait reflected across all our sites.

Safety

Committed to best practices, we adhere to QHSE policies and are an ISO 9001 and OHSAS-certified company.

Financial Strength

One of our biggest strengths is our robust financial health. Fiscal prudence and discipline make Kundan Green Energy a rare enterprise with no loans, liabilities or debt on any project. We have instituted good governance practices to ensure the continued health of our business.

In-house expertise

With a strong belief in internal competencies, we own all our essential equipment's and execute our work in-house ensuring the optimal use of our resources.

Invested in Best Practices

Clear, demonstrated commitment to environmental and societal impact drives our approach. We observe best-in-class standards on risks, good governance, and essential metrics of stable growth. Our investment decisions & their execution is rooted in consistent value-enhancement to create intrinsic value for all stakeholders. Our focus, therefore, is on Environment, Social, and Governance (ESG) principles. Robust ESMS identifies & mitigates operational environmental & social risks. We are benchmarked to the best international standards.



KUNDAN
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