



12th June, 2025

The General Manager
The Corporate Relationship Department
BSE Limited
1st floor, New Trading Ring,
Rotunda Building
P J Towers
Dalal Street, Fort
Mumbai 400 001
BSE Scrip Code: 500249

The Manager
Listing Department
National Stock Exchange of India
Limited
“Exchange Plaza”, C-1, Block G
Bandra-Kurla Complex
Bandra (E)
Mumbai 400 051
NSE Symbol: KSB

Sub: Intimation of Presentation for Institutional Investors Meet.

Dear Sir/ Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 please find enclosed herewith the presentation to be presented in the investors meet scheduled to be held on 12th June, 2025 at 02.30 p.m.

Please note that the above will be uploaded on the Company's website
www.ksbindia.co.in

Thanking you,

**Yours faithfully,
For KSB Limited**

**Shraddha Kavathekar
Company Secretary**

Encl. as above

Mail to : (Head Office) **KSB Limited** : Mumbai-Pune Road, Pimpri, Pune - 411 018. (India)
Tel. : +91 20-2710 1000 . Visit us at : www.ksbindia.co.in
Registered Office : Office No. 601, Runwal R-Square, L.B.S. Marg, Mulund (West), Mumbai- 400 080, Tel.: 022- 6658 8787
Zonal Offices : Zonal Offices : Chennai • Kolkata • Mumbai • NOIDA CIN : L29120MH1960PLC011635



GLOBAL CHAMPION

GLOBAL TECHNOLOGY

Energy Pump Division at a Glance

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Nitin Patil

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Table of Content

- 01 Facility at glance
- 02 KSB India's Nuclear Journey
- 03 Product Gallery
- 04 Business Overview

Energy/Nuclear Pump Division



1

Facility at Glance

- Plant overview
- Shop Glimpses
- Technical advancement in machines
- Test field facilities
- Segments catered through EPD

Plant Overview



Certificate "Made by KSB" Excellence



KSB Limited, Shirwal

Energy Pump Division (EPD), Plot No A1, Khandala MIDC, Phase-II,
Village Kesurdi, Tal. Khadnala, Dist. Satara – 412802, Maharashtra, India

fulfills all requirements of the KSB Certification Process "Made by KSB".

The audit results confirm that the above site successfully demonstrated to have established the process reliability required to sustainably achieve the quality, environmental, health and occupational safety requirements defined for the KSB Group.

This certificate is valid until 31 January 2026

Frankenthal, January 2023

Jens Leiser
Jens Leiser (20. März 2023 09:23 GMT+1)

Jens Leiser
Global Operations
KSB Group

Oliver Flörsch
Oliver Flörsch (20. März 2023 10:04 GMT+1)

Oliver Flörsch
M&K Integrated Management
KSB Group

► Our technology. Your success.
Pumps • Valves • Service



EPD Plant established in 2017 with the site size of 100000 sq mt.

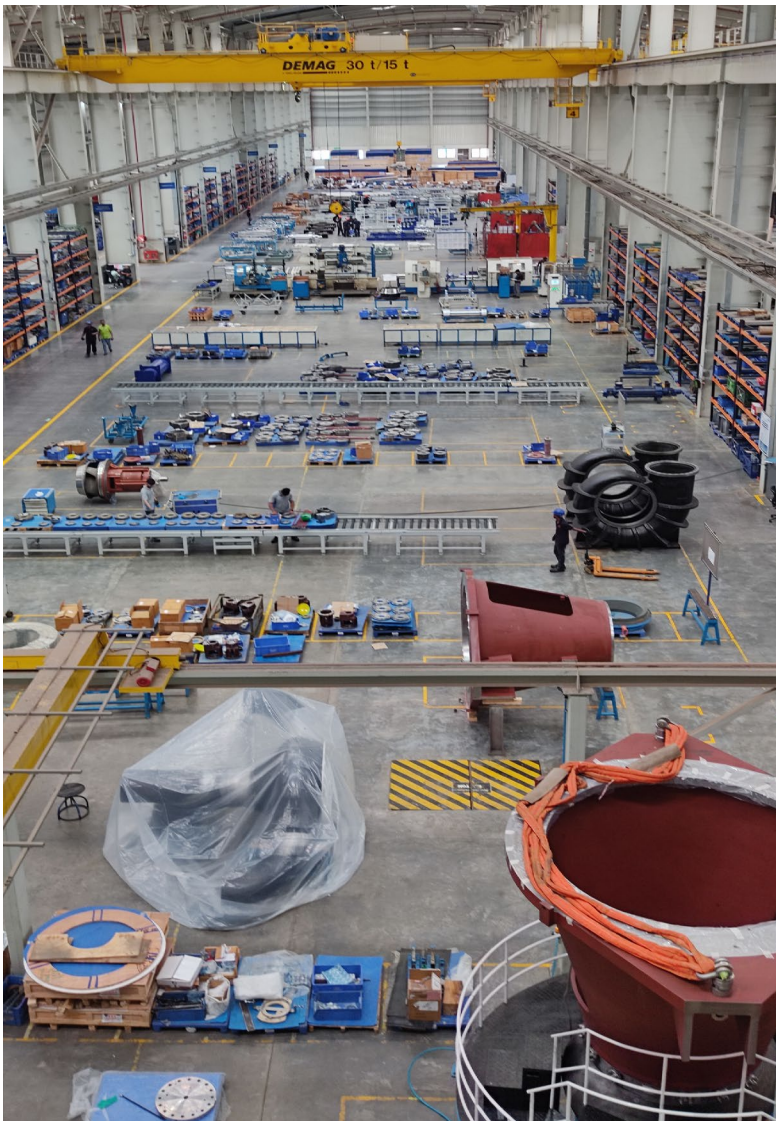
Salient Features:

- Best in class and State of art Factory
- IGBC Green factory building - Platinum rating (Global Excellence)
- Shop evaporative cooled with forced circulation for dust-free

Environment / Better working condition

- Roof top Solar - 1000 kW
- Proud plant being a **Three Star Grade** in MBK audit, first plant outside of Europe to achieve this milestone.

Shop Glimpses



Assembly Shop



Test Field




Machine Shop

Test Field Facilities



Best in class test facility

- Performance test
- Horizontal and Vertical pump test
- NPSH test
- Pressure pulsation test
- Visual cavitation test
- String and Hot water test
- Thermal shock test incl stress measurement
- String test
- Test with VFD and Gear Box combination
- Cater all Voltage requirements
- Remote inspection

 **All tests possible for thorough pump test**

Segments Catered through EPD Plant



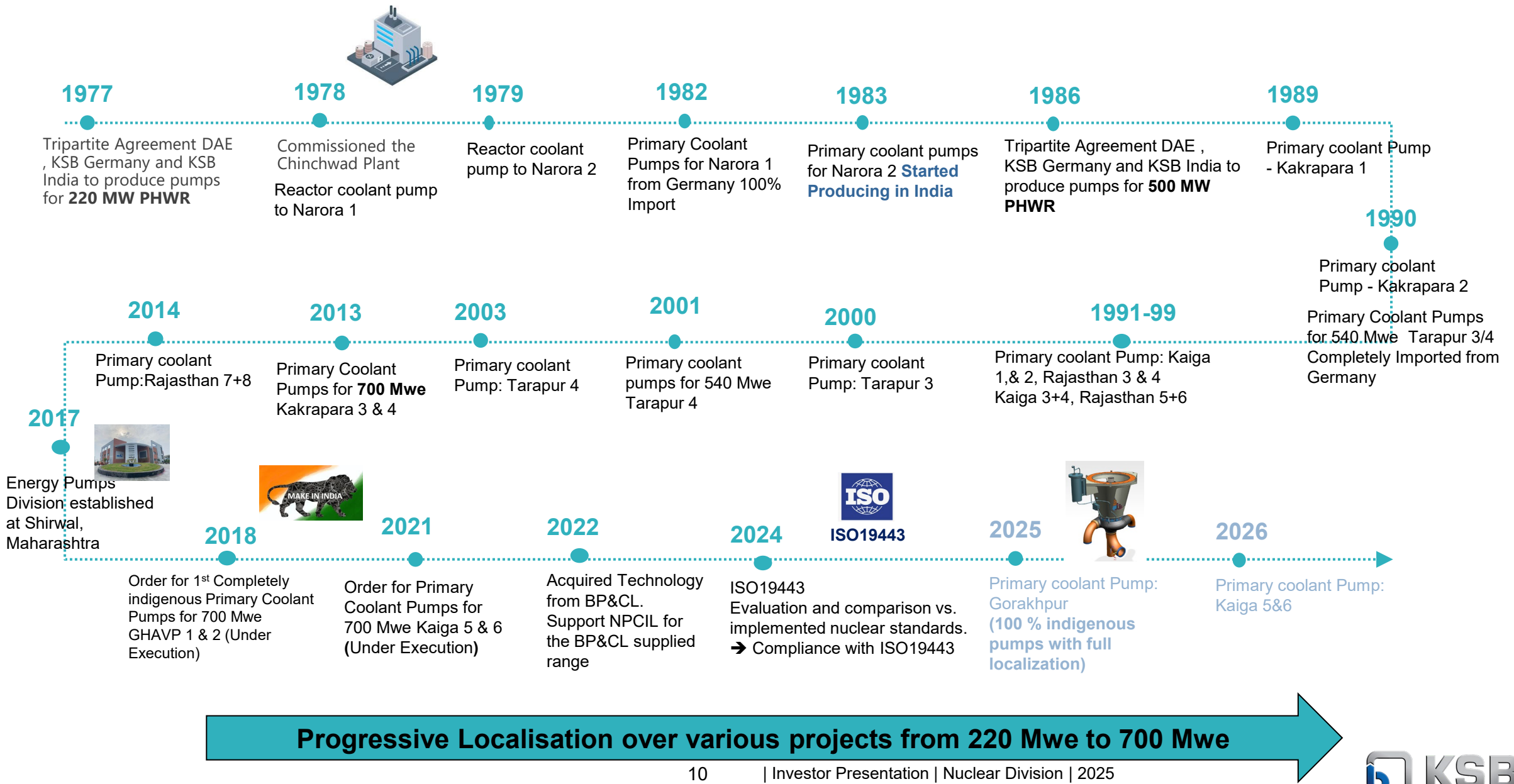
Major segments catered :

- Nuclear power plant
- Thermal power plant
- Oil and Gas industry

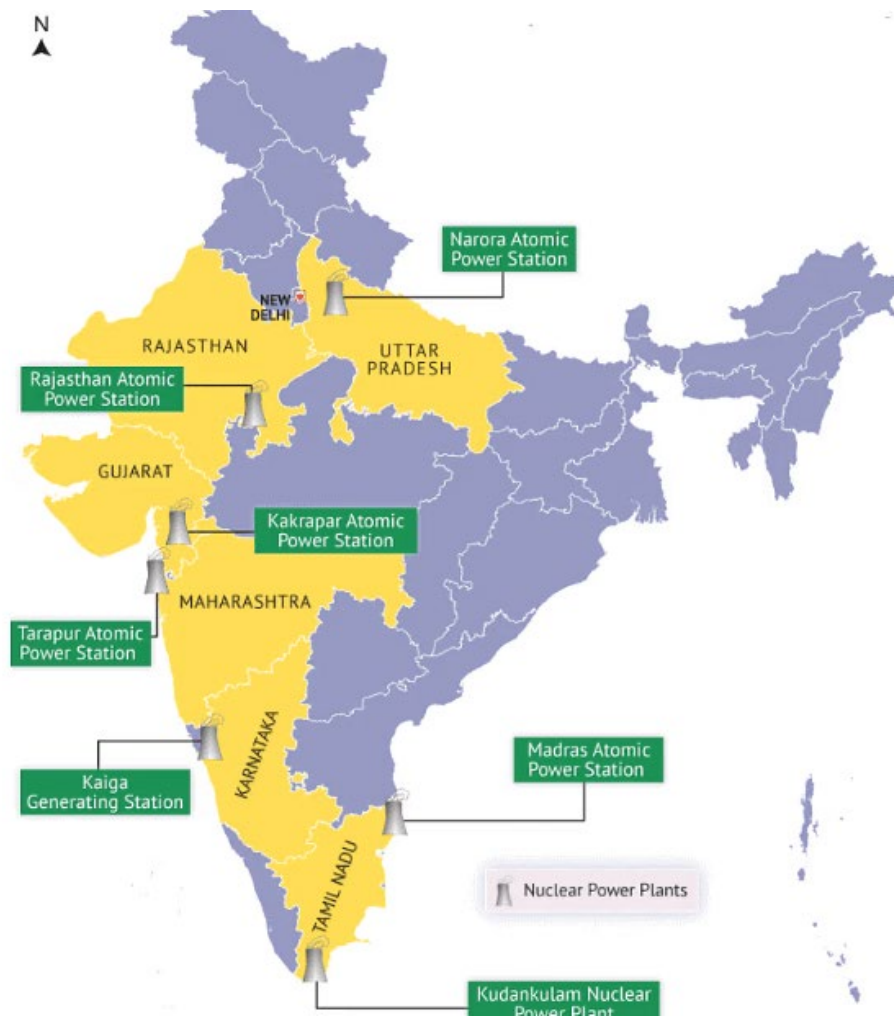
2 | KSB India's Nuclear Journey

- KSB India's Nuclear Journey
- Primary coolant pump – India reference
- Quality standards
- Customer Events and achievements

KSB India's Nuclear journey



Primary Coolant Pumps – Indian Reference



220 Mwe PHWR (48 Pumps)

Narora 1 & 2

Kakrapara 1 & 2

Rawatbhata 3 – 6

Kaiga 1 – 4

540 Mwe / 700 Mwe PHWR (24 Pumps)

Tarapur 3-4

Kakrapara 3 & 4

Rawatbhata 7 & 8

700Mwe PHWR Under Manufacturing (16 Pumps)

GHAVP 1 & 2 (under Manufacturing)

Kaiga 5 & 6

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 187121/100**

Organization:

KSB 
KSB SE & Co. KGaA
Johann-Klein-Str. 9
67227 Frankenthal (Pfalz)
Germany

Site:

c/o **KSB Limited**
Energy Pump Division (EPD)
Plot No A1, Khandaia MIDC, Phase-II,
Dis. Satara, Maharashtra 412602
India

Scope:

Development, production, marketing and service of pumps,
valves, additional components and systems

Validity:

Proof has been furnished by means of an audit that the
requirements of ISO 9001:2015 are met.
The certificate is valid in conjunction with the main certificate
01 100 187121 from 2022-07-13 until 2025-07-12.

2022-07-22


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Am Grauen Stein • 51105 Köln

    **TÜVRheinland®**
Precisely Right.

Certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 187121/100**

Organization:

KSB 
KSB SE & Co. KGaA
Johann-Klein-Str. 9
67227 Frankenthal (Pfalz)
Germany

Site:

c/o **KSB Limited**
Energy Pump Division (EPD)
Plot No A1, Khandala MIDC, Phase-II,
Dis. Satara, Maharashtra 41802
India

Scope:

Development, production, marketing and service of pumps,
valves, additional components and systems

Validity:

The certificate is valid in conjunction with the main certificate
01 213 187121 from 2022-07-13 until 2025-07-12.

2022-07-22



TÜV Rheinland Cert GmbH
Am Rhein-Baum 11165 Köln

 www.tuv.com

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Precisely Right.

Certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 187121/100**

Organization:

KSB 
KSB SE & Co. KGaA
Johann-Klein-Str. 9
67227 Frankenthal (Pfalz)
Germany

Site: **c/o KSB Limited**
Energy Pump Division (EPD)
Plot No A1, Khanda MIDC, Phase-II,
Dis. Satara, Maharashtra 412802
India

Scope: Development, production, marketing and service of pumps,
valves, additional components and systems


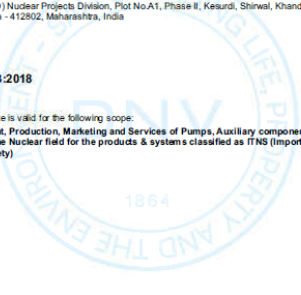



Validity: Proof has been furnished by means of an audit that the
requirements of ISO 14001:2015 are met.
The certificate is valid in conjunction with the main certificate
01 104 187121 from 2022-07-13 until 2025-07-12.

2022-07-22


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| | |
|---|--|
|  | |
| <h1 style="text-align: center;">MANAGEMENT SYSTEM CERTIFICATE</h1> | |
| Certificate no. : 0389-214 | Initial certification date: 14 May 2004 |
| Valid: 14 May 2004 – 13 May 2007 | |
| <p>This is to certify that the management system of KSB LIMITED Shiwai (NPD) Nuclear Projects Division, Plot No.A1, Phase II, Kesurdi, Shiwai, Khandala, MIDC, Satara - 412802, Maharashtra, India</p> | |
| <p>ISO 19443:2018</p> | |
| <p>This certificate is valid for the following scope: Development, Production, Marketing and Services of Pumps, Auxiliary components and System in the Nuclear field for the products & systems classified as ITNS (Important to Nuclear Safety)</p> | |
|  | |
| Place and date: Geneva, 14 May 2004 |  Peter Bräcker, CEO (Responsible for Certification) DNV - Business Assurance P.O. Box 122, NO-2007 Kjeller, Norway Tel: +47 22 39 16 00 Fax: +47 22 39 16 01 E-mail: peter.braecker@dnv.com |
|  |  DNV - Business Assurance P.O. Box 122, NO-2007 Kjeller, Norway Tel: +47 22 39 16 00 Fax: +47 22 39 16 01 E-mail: peter.braecker@dnv.com |
| <p>Let's do it together to make it in the future. We are not just a company, we are a team.</p> | |

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| Investor Presentation | Nuclear Division | 2025

Customer Visit

www.ksbindia.co.in

KSB

NPCIL - Customer Meet at Energy Pumps Division (EPD)

KSB hosted an event on 23rd Aug 2022 at KSB Shirwal plant for NPCIL Mumbai Head office, Plant level teams from 7 different NPCIL locations and Heavy water plant team. In the day long event, we demonstrated of newly developed dynamic testing facility for the PCP Mechanical Seals.

The team of NPCIL was very happy to see our state of the art machines, processes and other infrastructure. It gave NPCIL team an insight into KSB India's capability and Plant tour helped them clarify all their queries.

NPCIL
Nuclear Power Corporation of India Limited



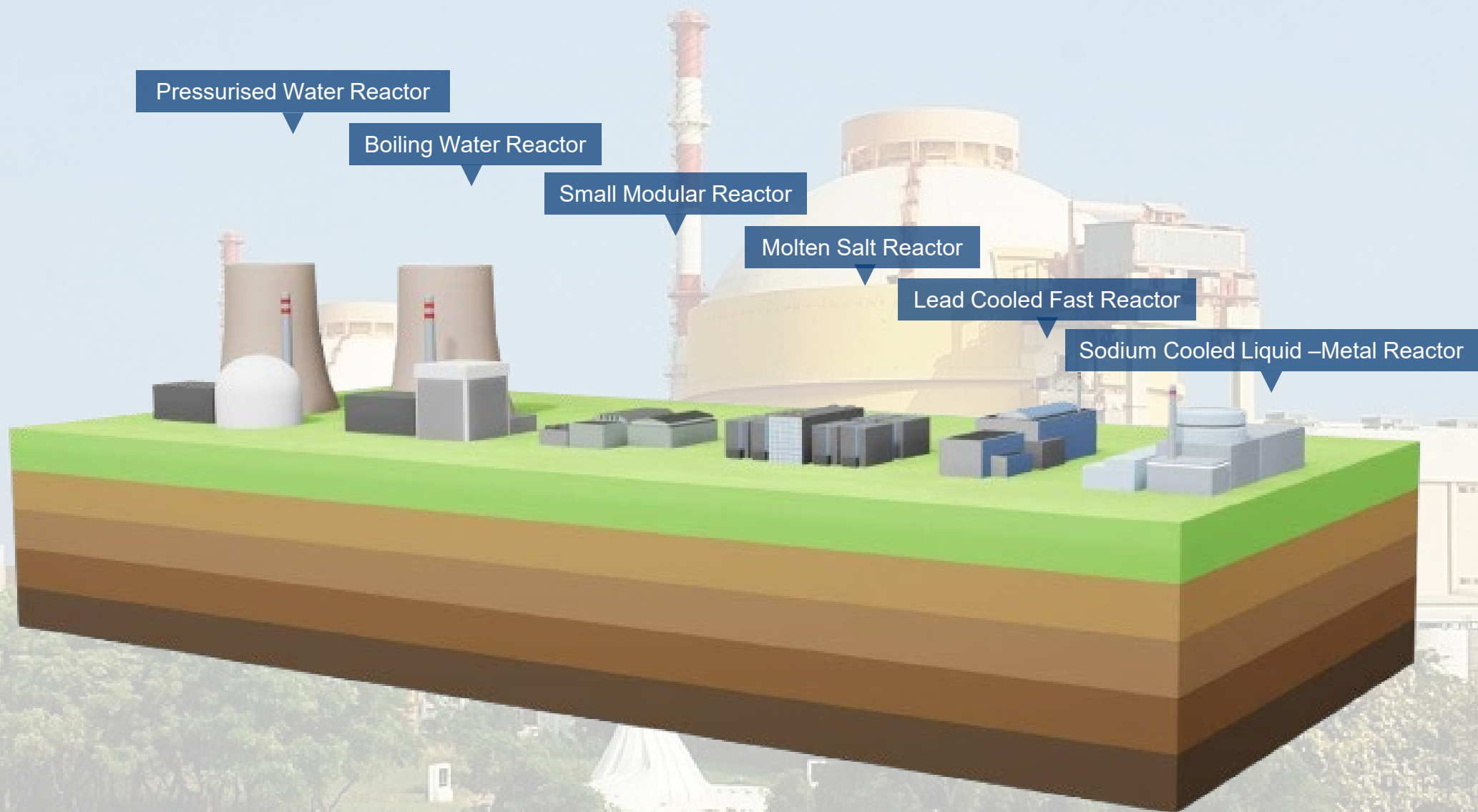
- Special event held for NPCIL plant level teams from 7 NPCIL locations.
- Inauguration of Dynamic Test Facility of 220 mw Primary coolant Pump, mechanical seal and launch of Reciprocating pumps

Certification -- ISO 19443 Nuclear Safety



3 | Product Gallery

- Primary Circuit products
- Secondary Circuit products



KSB has Products for every Nuclear Application

Product Gallery- Primary & Secondary Circuit



RUV reactor coolant pump



RER / RSR reactor coolant pump



LUV reactor water clean-up pump



RTS Turbine driven pump



RHM high-pressure charging pump



YNK booster pump



RHD main feed pump



WKV condensate extraction pump



CPK auxiliary pump

Products for every Application

Primary circuit

- Reactor coolant recirculation
- Emergency cooling and residual heat removal
- Safety injection
- Reactor water clean-up
- Volumetric control system

Secondary circuit

- Feed water
- Main condensate

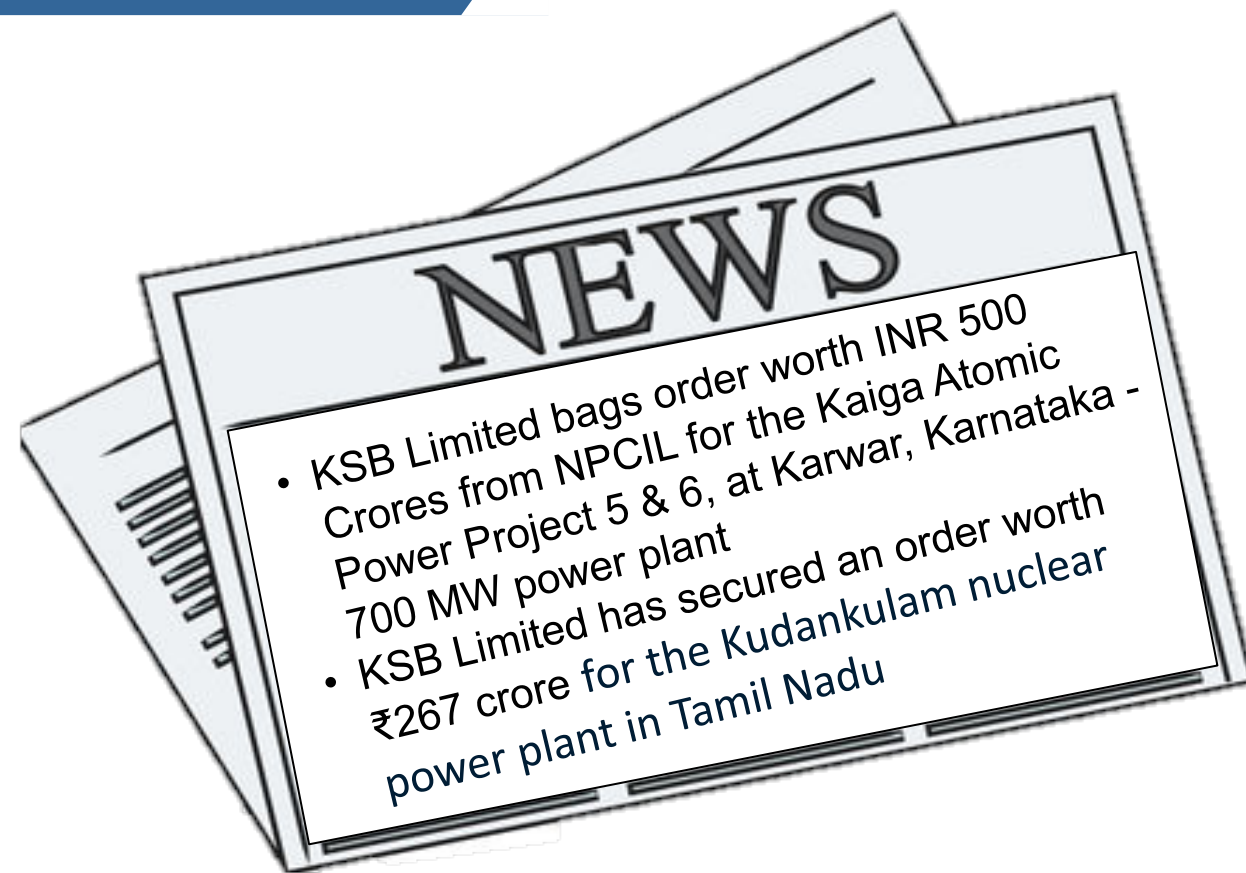
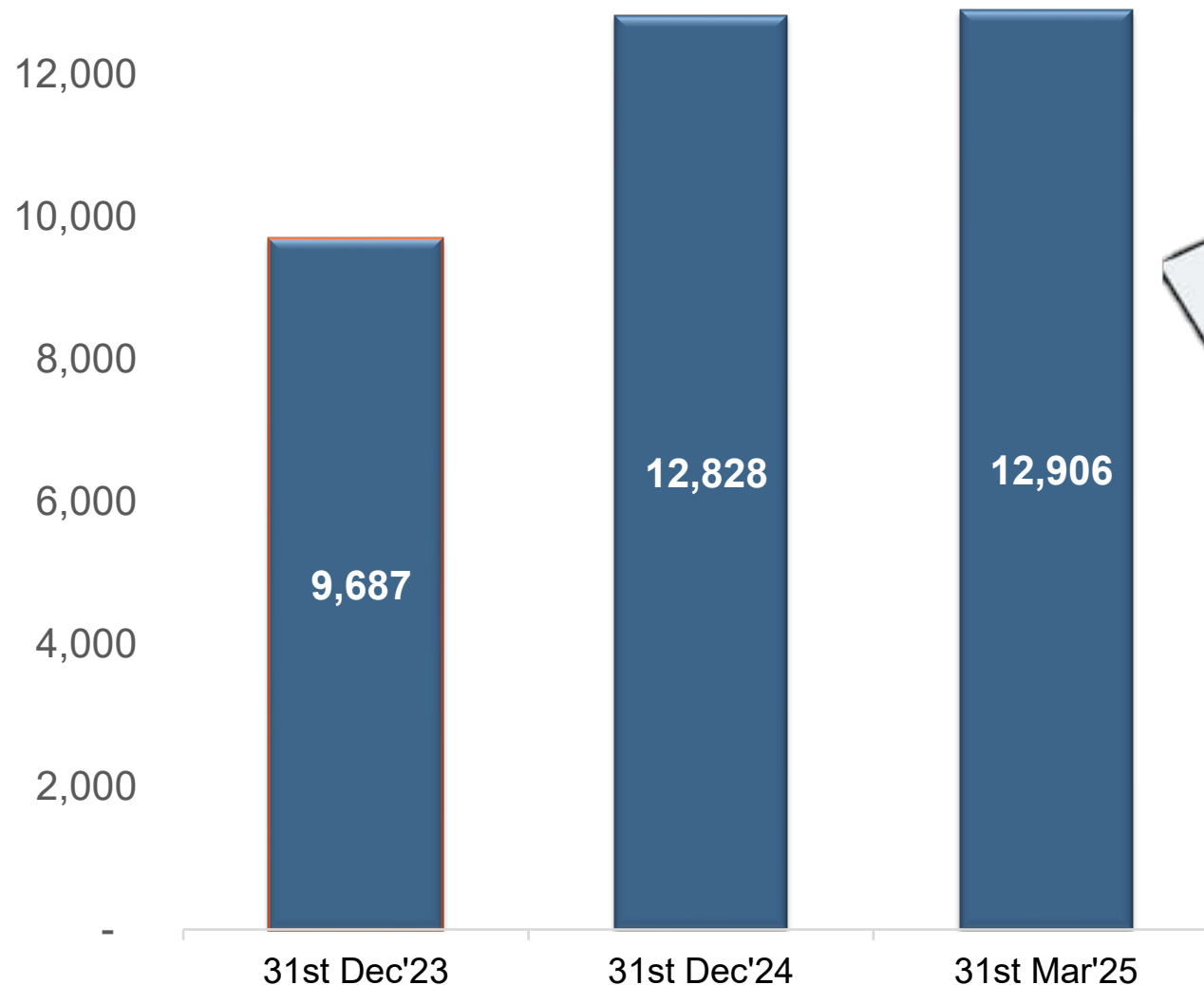
4

Business Overview

- Order on Hand
- India's Nuclear Roadmap

Order on Hand – Nuclear pump + spares

Values in Rs. Mio



KSB Limited's entry into the substantial export market for nuclear pumps and involves the supply of eight Critical Safety Class 2 Pumps for two units (Unit 5 and Unit 6) of a newly established Nuclear Power Plant in Europe.

India's Nuclear Roadmap

Expansion Plans

- 8 reactors (6.6 GW) under construction
- 10 reactors (7 GW) in pre-project stage
- Target: 22,480 MW by 2031-32
- Long-Term Goal: 100 GW by 2047

Technological Initiatives

- ₹20,000 Cr for Small Modular Reactors (SMRs)
- 5 indigenous SMRs by 2033
- Bharat Small Reactors (BSRs): 220 MW for captive use

Policy & Investment

- Atomic Energy Act and Liability Act amendments- private sector participation in nuclear energy development
- NTPC to invest \$62B for 30 GW nuclear capacity

KSB being most experienced player in the Nuclear pump domain can command bigger pie in the business of upcoming years.

Data Source: <https://powerline.net.in/2025/05/07/nuclear-roadmap-growing-focus-on-new-investments-and-advanced-technology-deployments/>

Right wherever you need us

Thank You.....!

Pumps • Valves • Systems





GLOBAL CHAMPION

GLOBAL TECHNOLOGY





Solar Business

Sunil Bapat

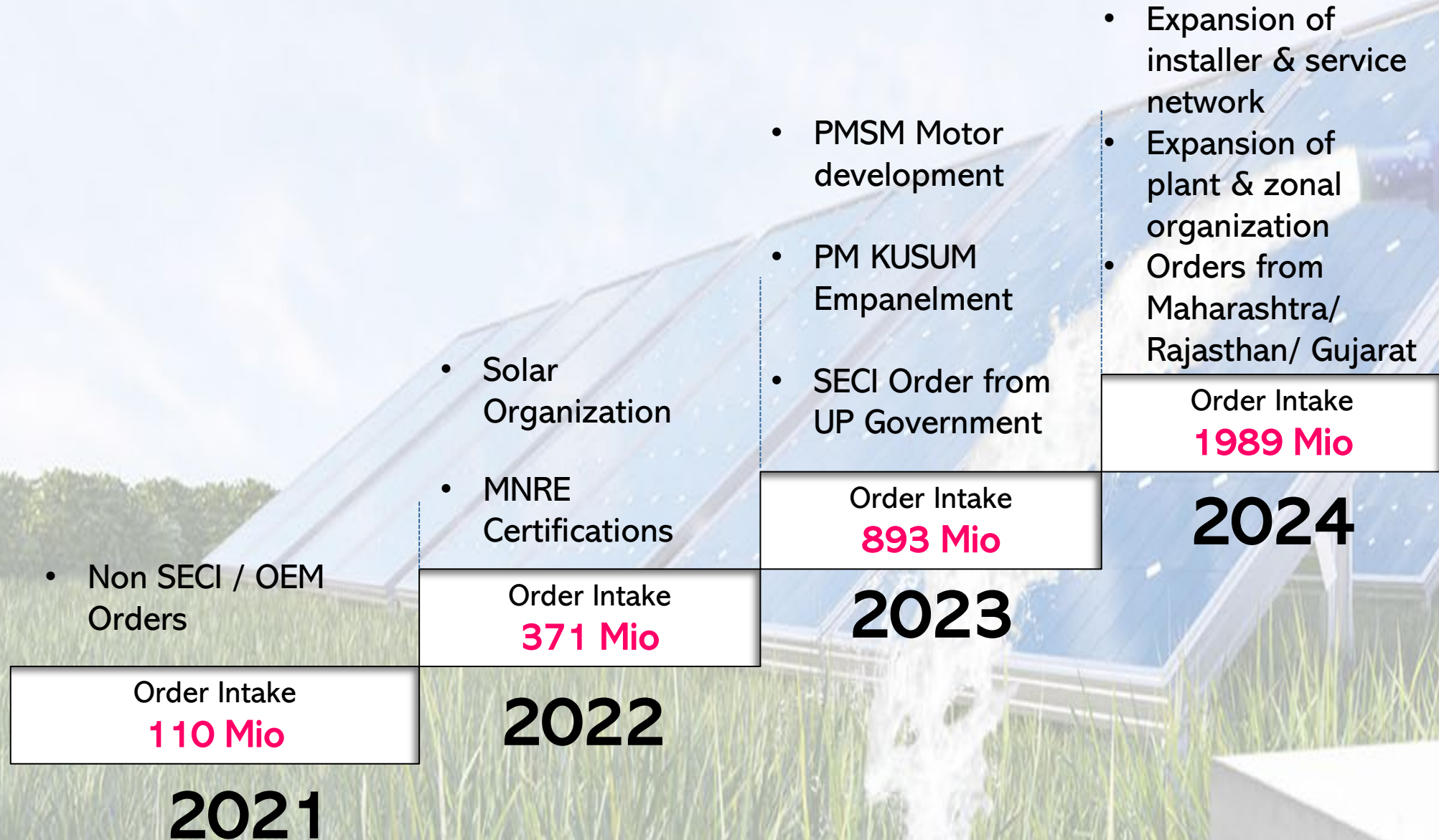
12th June 2025

Content

1. Our Journey
2. Products
3. Infrastructure
4. Presence in India
5. Orders received & installation status
6. Experience certificates / Installers



| Solar Business - Milestones



Component-A: 10,000 MW of
Decentralized Ground Mounted Grid
Connected Solar Power Plants.

Component-B: Installation of 20 lakh Standalone Solar Powered Agriculture Pumps.

Component-C: Solarization of 15 Lakh existing Grid-connected Agriculture Pumps.

396.98

6,16,210

5272

1,07,184

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Products

| Pump Size | Motor Type | HP Ratings | Voltage |
|-----------|----------------------|-----------------------|------------------------|
| 100 mm | UMAI 100CH | 3 Ph - 0.75 to 10.0 | 110-400 V |
| | KDCSOL– Water Filled | 3 Ph – 3.0 HP | 170-260 V |
| | | 3 Ph – 5.0 HP | |
| | KDCSOL – Oil Filled | 3 Ph – 1.0 to 7.5 HP | 80-380 V |
| 150 mm | UMAI 150CH | 3 Ph - 3.0 to 15.0 | 320-400 V 380-400 V |
| | UMAH 150CH | 3 Ph - 17.5 to 30.0 | |
| | UMAG 150CH | 3 Ph – 17.5 to 25.0 | |
| | KDCSOL– Water Filled | 3 Ph – 7.5 to 15.0 HP | 320-400 V |
| | | | |



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Infrastructure

Solar Pump Performance Test Panel with Solar Simulator



PMSM Motor Assembly Line
Capacity – 24,000 Nos

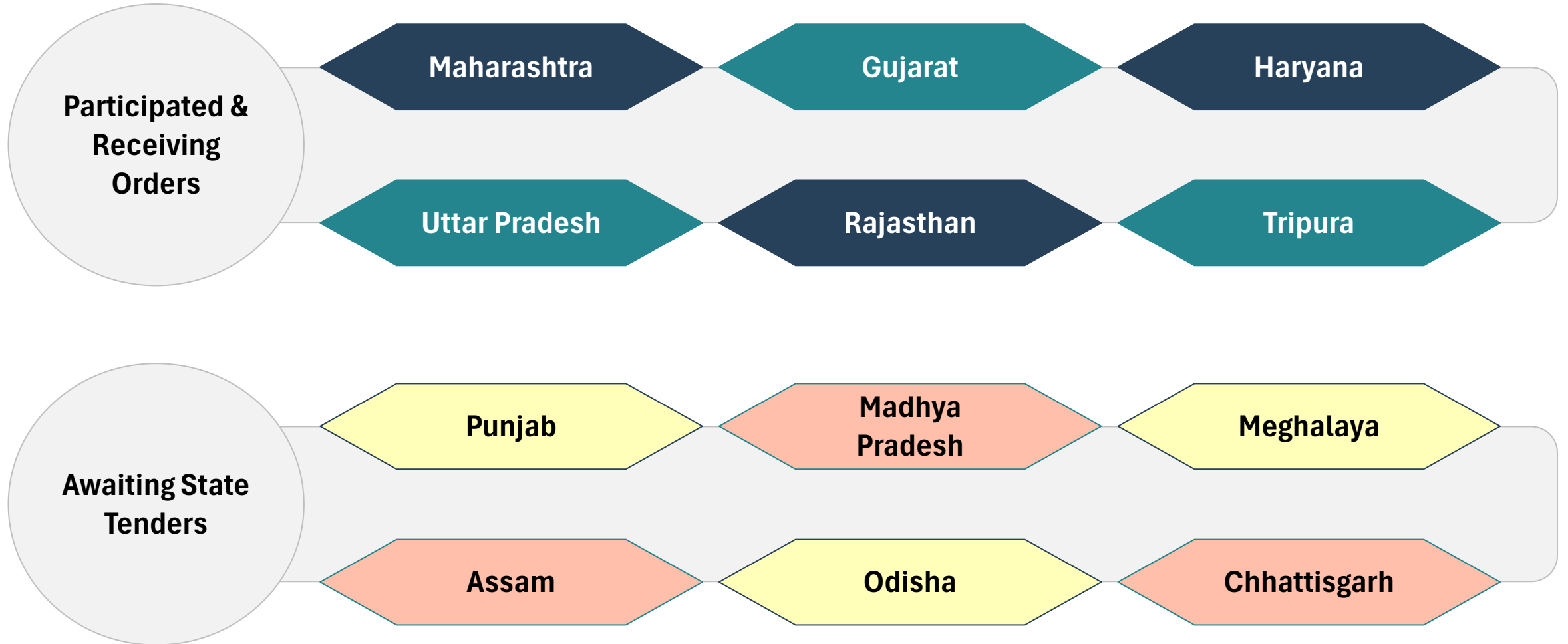


SS Pumps Assembly Line



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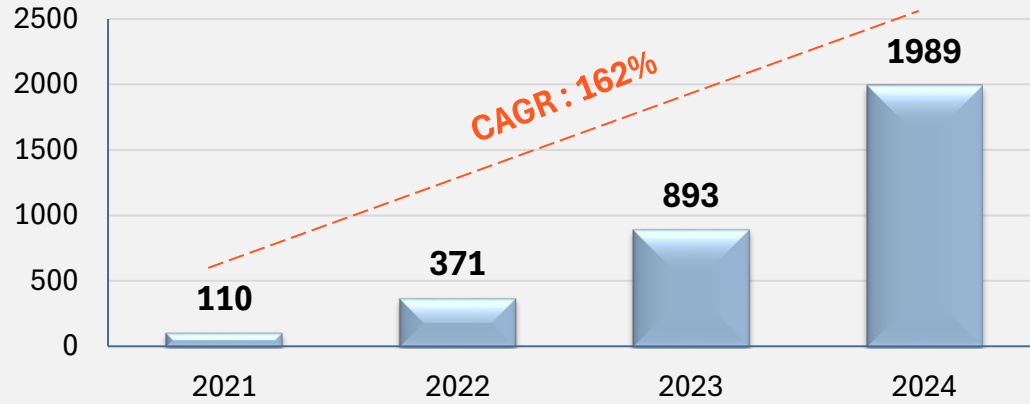
| Presence in India



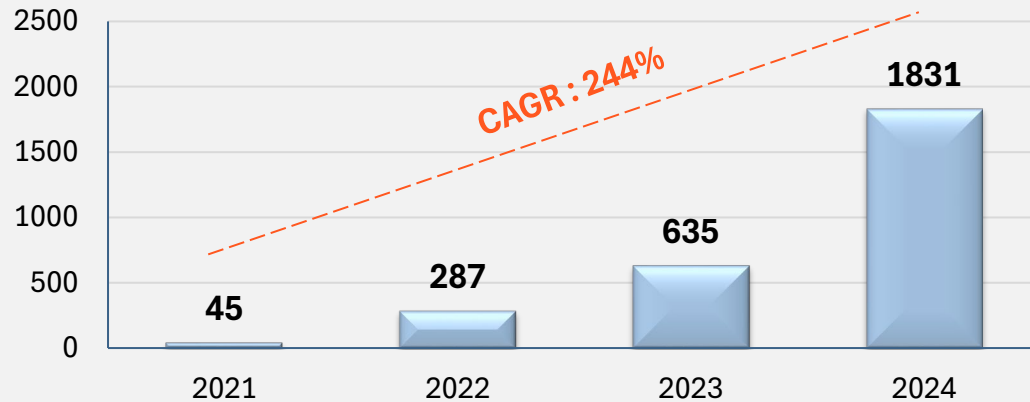
Order Intake & Sales

All values are in Mio. INR.

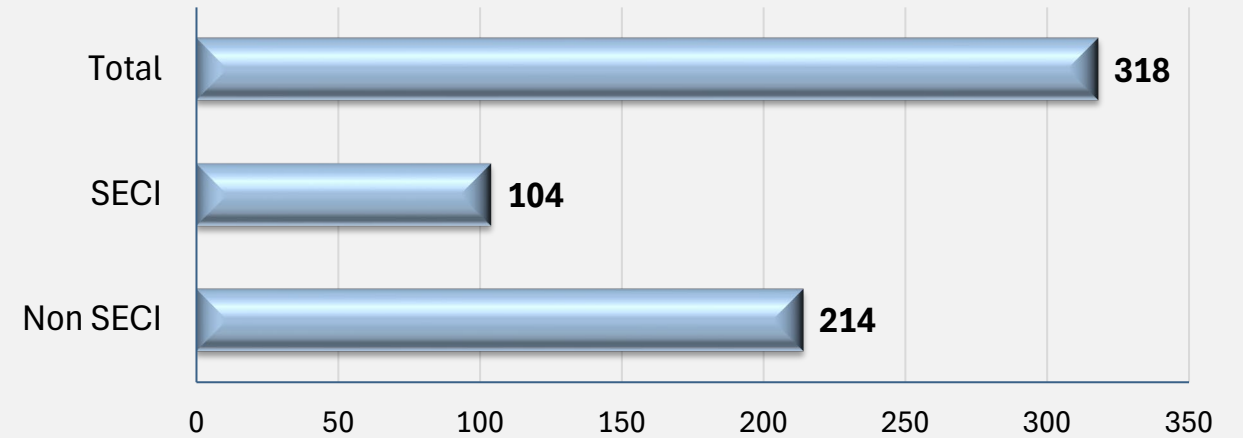
Order Intake



Sales



Orders on Hand as on 01.03.25



Upcoming Tenders

- | | |
|-------------------------|------------------------|
| 1. Maharashtra – MEDA | 4. Madhya Pradesh – MP |
| 2. Maharashtra – MSEDCL | Urja Vikas Nigam |
| 3. Goa – GEDA | 5. Punjab - PEDDA |

Orders Received & Installation Status

Table Shows No of Systems

| | | | |
|-----------------|---------------|-------------------------|---------------|
| Orders Received | 8,010 Systems | Installations Completed | 6,980 Systems |
|-----------------|---------------|-------------------------|---------------|

| States | Maharashtra | | Haryana | Gujarat | Rajasthan | Uttar Pradesh |
|-------------------|-------------|------|---------|---------|-----------|---------------|
| | MSEDCL | MEDA | | | | |
| Orders Received | 2771 | 2289 | 477 | 1299 | 680 | 494 |
| Systems Installed | 2501 | 1802 | 456 | 1132 | 595 | 494 |

Systems Installed – 6980 systems are installed, 707 in process

| Installations



Experience Certificates

Government of Rajasthan

Commissionerate of Horticulture, Rajasthan, Jaipur

No. F 9 (18) CH/Solar/Certificate/2024-25/ 4685

Dated:- 28/01/2025

CERTIFICATE OF COMPLETION - OFF GRID SPV IRRIGATION PUMPS

This is to certify that M/s KSB Limited, Standard Pump Division, Plot No. -E 3 & E 4 - MIDC, Sinnar, Nashik, Maharashtra Consortium Member M/s Younity Energy Pvt. Ltd. has empanelled with Department of Horticulture, Government of Rajasthan during for PM-KUSUM Component-B Standalone Solar Water Pump Programme 2023-24. The firm have been supplied, installed and commissioned Solar Water Pumps Sets at farmers field on their demand till date are as below: -

| S.N. | Name of Programme | LoA No. & date | SPV Pumps Details | Total Installed SPV Sets (Nos.) |
|------|-------------------|--|-------------------|---------------------------------|
| 1 | 2023-24 | F.9 (108) CH/Solar/PM KUSUM-3/Tender/2023-24/ 6525-32 Dated 12.03.2024 | 3 HP SPV Pumps | 15 |
| | | | 5 HP SPV Pumps | 117 |
| | | | 7.5 HP SPV Pumps | 65 |
| | Total | | | 197 |

Company is bound to provide free maintenance for five year from date of installation as per the term & condition of tender.

(Danveer Verma)
Joint Director Horticulture (Hq.)
Rajasthan, Jaipur



Haryana Renewable Energy Development Agency (HAREDA)
(Department of New & Renewable Energy, Haryana)
Akshay Urja Bhawan, Institutional Plot No. 1,
Sector 17, Panchkula- 134109
EPBAX: 0172- 2587233, 0172- 2587833, FAX: 0172- 2564433
Email: drehareda@gmail.com
hareda@chd.nic.in

Ref. No. 9640 Date 12/03/25

Experience certificate for supply/ installation & commissioning of Off-grid Solar Water Pump

To whom so ever it may concern

This is to certify that M/s KSB Ltd was empanelled with Department of New & Renewable Energy, Haryana and HAREDA during year 2023 - 2025. The firm has Installed Solar Water Pumps Sets as below: -

| S.N. | Project year | Description of Work | Manufacturer /Make details | | | Details of Supply/ Installed & Commissioned of SPWPS | | | |
|------|---------------------------|--|----------------------------|--------------|-----------------------|--|----------------------|--------|------|
| | | | Module / PV | Pump - Motor | Controll er /Inverter | HP | Surface/ Submersible | AC/ DC | Nos. |
| 1 | 2023-24 | Work of design supply, installation & commissioning of Off grid SPV Pumps (Component-B of PM-KUSUM Scheme) against various Sanction of New & Renewable Energy Department, Haryana & HAREDA at various locations in Haryana State | Ganesh Green | KSB | KSB | 3 | Surface | DC | 221 |
| 2 | | | | | | 7.5 | Submersible | DC | 80 |
| 3 | | | | | | Total (A) | | | 301 |
| 4 | | | | | | 3 | Surface | DC | 91 |
| 5 | | | | | | 7.5 | Submersible | DC | 20 |
| 6 | 2024-25 (upto 25.01.2025) | | | | | Total (B) | | | 111 |
| 7 | | | | | | Grand Total (A+B) | | | 412 |

All pumps are working satisfactory.

(Signature)
Somvir Singh
Chief Scientific Engineer
Haryana Renewable Energy
Development Agency (HAREDA)
Signature of Nodal officer with stamp

(Name of Authorized Signatory and Designation)

USE RENEWABLE ENERGY,SAVE THE ENVIRONMENT,SAVE THE EARTH

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION COMPANY LIMITED
CORPORATE OFFICE, BANDRA

Office of the
Executive Director - III (Infra),
Plot No. G-9, "Prakashgad",
5th Floor, Bandra(E),
Mumbai-400 051

MAHA VIJAYAN
(A Govt. of Maharashtra
Undertaking)
CIN : U40109MH2005SGC153645

Tel(0): 022-69852200/
69852525 / 69852566
Fax: 02226478544
Email ID:
edinfra@mahadiscom.in

Ref. No: ED(Infra)/KUSUM B/No. 7012

Date: 28/02/2025

Experience Certificate

Certificate of Completion - Off Grid SPV Pumps

This is to certify that M/s KSB Limited, E3 & E4 - MIDC, Sinnar, Nashik, Maharashtra-422113, participated has successfully completed the work of Empanelment and Rate Contract for Design, Manufacture, Supply, Transport, Installation, Testing and Commissioning of Off-Grid Solar Photovoltaic Water Pumping Systems (SPWPS) of 3 HP, 5 HP and 7.5 HP capacities, including complete system warranty and its repair and maintenance for 5 Years", Nit No: SECI/C&P/MI/00/0010/2022-23 dated: 31.12.2022 under Component-B of PM-KUSUM scheme of MNRE.

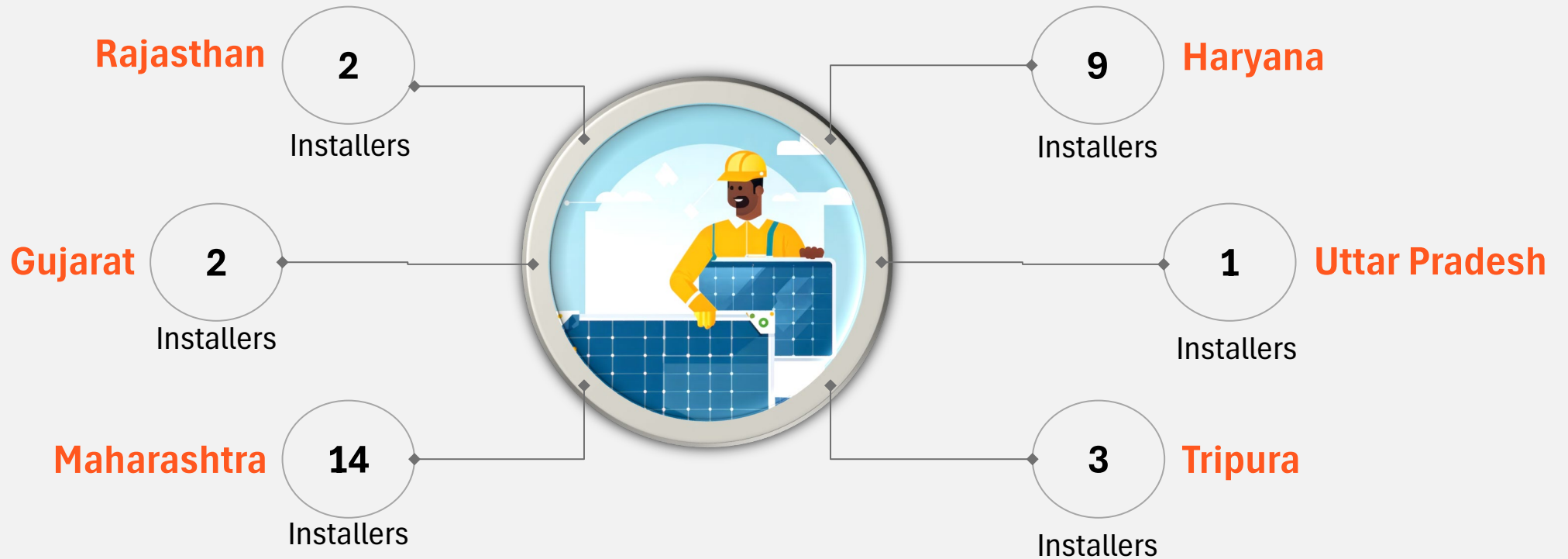
The Letter of Award is issued to M/s KSB Limited, by Maharashtra State Electricity Distribution Company Ltd. Vide ref. CE(SPD)/PM KUSUM B/LoA/05836 dtd. 22.02.2024. The detail of pumps commissioned by M/s KSB Limited, for the said work is as below-

| Capacity & Type of SPV Pumps | Year 2024-25 (PM Kusum Scheme) | Total No of Pumps |
|------------------------------|--------------------------------|-------------------|
| 3 HP DC Submersible | 861 | 861 |
| 5 HP DC Submersible | 541 | 541 |
| 7.5 HP DC Submersible | 191 | 191 |
| Total | | 1594 |

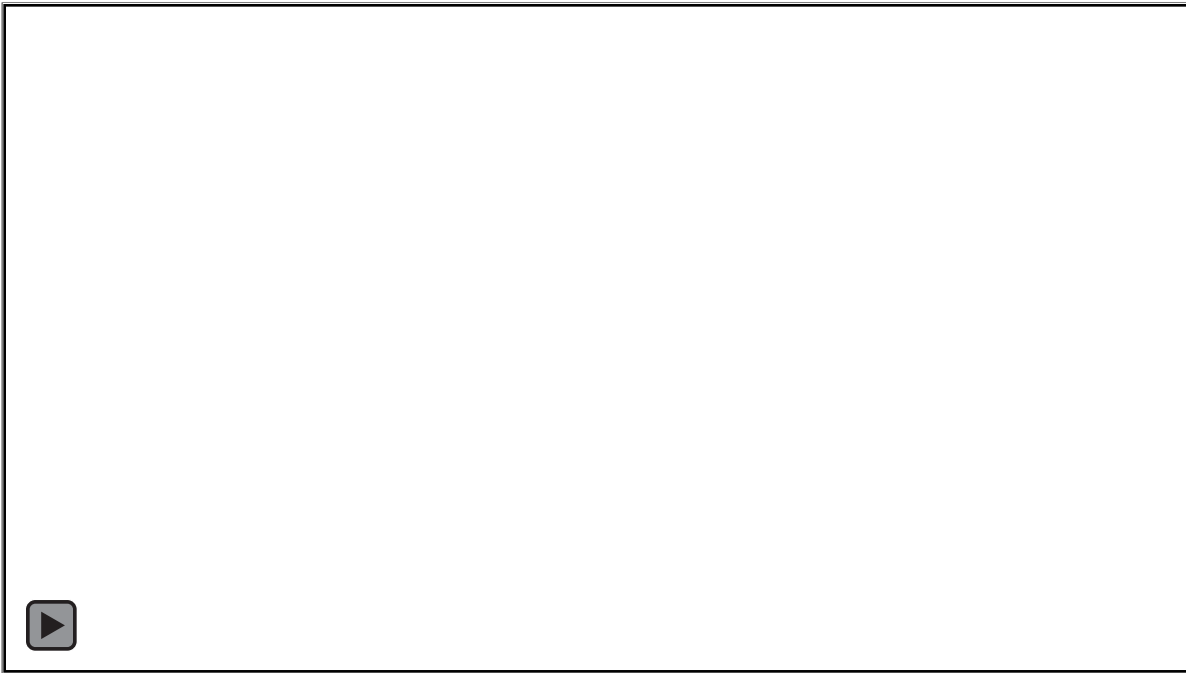
This workmanship and performance of the above installed systems are found satisfactory and are in successful operation. This certificate is being issued for tender no: SECI/C&P/MI/00/0010/2022-23 dtd: 31.12.2022.

(D. R. Aundhekar)
Executive Director-III (Infra)
MSEDCL, Mumbai

Installer Network



| Happy Customers



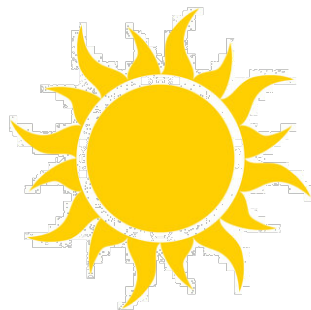
BEFORE OPENING LINKS OR ATTACHMENTS !!! +++++

Thank you for the exceptional work done by your team during the solar installation at my farm. The entire process, from timely material delivery to achieving a seamless water flow from the well, was handled with remarkable professionalism and precision.

A special thanks to Mr. Suraj, whose on-site expertise ensured smooth execution, Mr. Gote for his operational excellence, and Mr. Kumar for his exemplary leadership and proactive coordination. The dedication of your team has set a benchmark in customer service, making this project an incredible success.

Thank you for your commitment and outstanding efforts. I look forward to future collaborations with KSB Pumps.

Warm regards,
Avinash S Kshirsagar



THANK YOU

Moving towards Clean Energy

Green Energy..!

