

SHINE WITH SOLAR POWER



Newsletter | Vol-1 | September 2024



Message from MD

Dear Valued Partners and Stakeholders,

It is with great enthusiasm and a deep sense of achievement that I share this momentous update with you. As we unveil the inaugural edition of our newsletter and celebrate Sahaj Solar Limited's official listing on NSE, we are filled with gratitude and excitement.

This newsletter marks a significant milestone in our journey, reflecting our commitment to transparency and engagement. We aim to keep you informed about our latest innovations, achievements, and strategic initiatives. Your partnership has been integral to our success, and through these updates, we hope to strengthen our connection and share the progress of our shared vision for a sustainable future. At Sahaj Solar Limited, we are dedicated to delivering sustainable solutions that enhance the livelihoods of underserved communities. Solar energy is transforming the lives of millions by providing essential resources and improving daily living conditions. Our mission is to simplify solar technology, making it more accessible and effective for those in need. By focusing on innovation, we strive to make solar power a practical and empowering solution for all.

Thank you for being an essential part of this journey. Together, let us continue to illuminate the path toward a brighter, more sustainable future

- Prमित Brahmbhatt

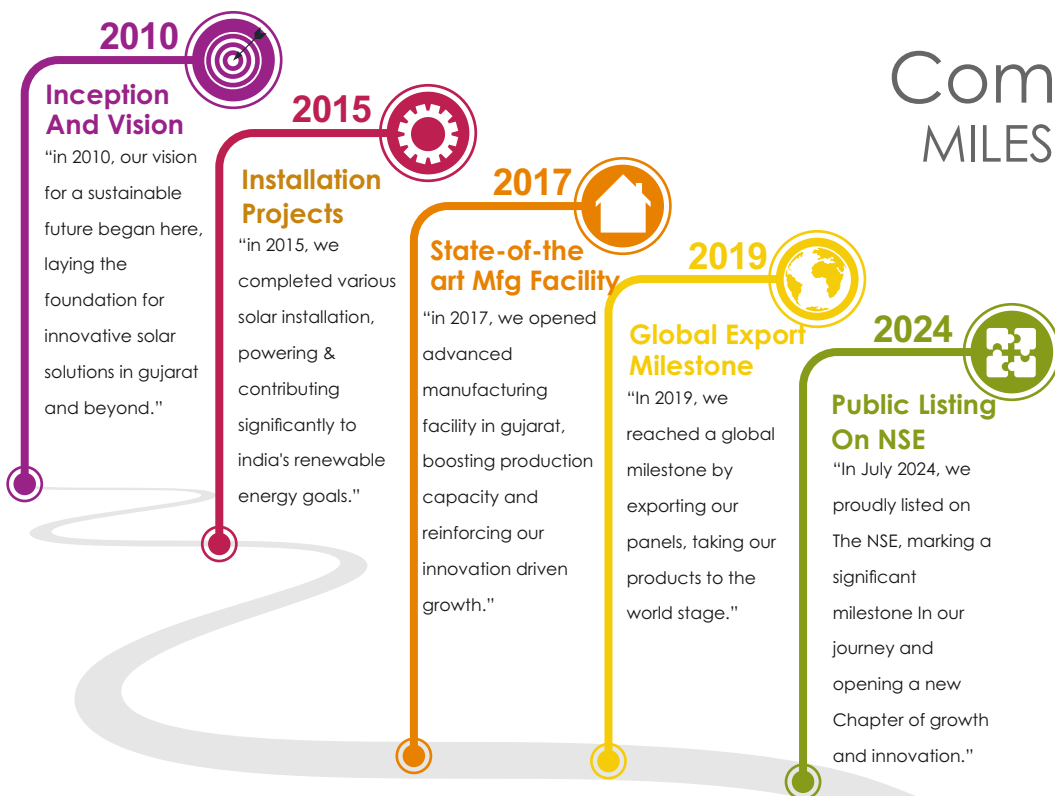
Welcome to the inaugural edition of the Sahaj Solar Limited newsletter! In this we're excited to share:

1. **Major Listing News:** Insights into our recent listing on NSE and what it means for our future.
2. **Solar Budget Impact- 2024:** Key takeaways from the 2024 budget and how it affects the renewable energy sector.
3. **Project Spotlight:** Brief updates on our most exciting ongoing projects.
4. **Innovation Update:** Highlights of our latest solar technology advancements.
5. **Upcoming Events:** A look at our upcoming events and how you can engage with us. .

Major Listing News

SAHAJ SOLAR LIMITED: Announcing Our Listing on the NSE for Enhanced Growth and Visibility

Our listing on NSE represents more than just a financial milestone; it is a testament to our unwavering dedication to advancing solar energy solutions. This achievement highlights the confidence and support from our stakeholders, including our dedicated team, valued customers, and strategic partners.



Company MILESTONES

Key Highlights of the Solar Budget 2024

Increased Allocation for Renewable Energy:

The government has allocated ₹ 19,100 crores to the Ministry of New and Renewable Energy, with a notable ₹ 8,500 crore specifically earmarked for solar power projects. This marks a 79% increase from the previous budget, signalling a robust commitment to enhancing solar infrastructure and capacity.

Policy Measures:

- The Union Budget 2024 introduces new policies to enhance the integration of renewable energy sources
- A policy framework for promoting pumped storage projects, essential for efficient electricity storage and managing the variability of renewable energy.
- Continued support for nuclear and thermal power plants to ensure a balanced energy mix and energy security for the nation.

Duty Exemptions:

To advance the energy transition and combat climate change, the list of capital goods exempt from import duties is expanded for the manufacture of solar cells and panels. Additionally, considering the robust domestic production of solar glass and tinned copper interconnects, the customs duty exemptions for these materials are not extended further

Budget for Solar Power Sector in FY 2024-25

The budget allocation for the solar power (grid) sector for the fiscal year 2024-25 has been substantially raised, with estimates increasing from ₹ 4,970 crore to ₹ 10,000 crore. This significant boost reflects a strong commitment to advancing solar energy infrastructure and supports the broader goals of renewable energy expansion and sustainability. Impact on the Solar Industry

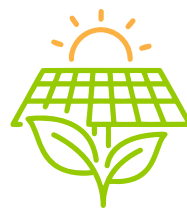
The Solar Budget 2024 is poised to have a significant impact on the solar industry in India:



Market Growth



Job Creation



Innovation and Sustainability

At Sahaj Solar Limited, we are proud to drive innovation and growth through our commitment to job creation, cutting-edge research and development, and state-of-the-art manufacturing. Our dedicated R&D team is at the forefront of developing next-generation solar technologies, ensuring that we stay ahead in the renewable energy sector.

Project Snapshot

Solar Water Pumping System for Tripura Renewable Energy Development Agency



Sahaj Solar has successfully completed the installation of a Solar Water Pumping System for the Tripura Renewable Energy Development Agency. This project is designed to improve water accessibility and advance sustainable energy solutions in the region through the deployment of solar water pumps.

Solar Water Pumping System for Dakshin Gujarat Vij Company



Sahaj Solar has been engaged by Dakshin Gujarat Vij Company Limited to implement a Solar Water Pumping System. This project involves the installation of solar water pumps and highlights the company's dedication to advancing renewable energy and enhancing water supply systems across Gujarat.

Solar Water Pumping System for Maharashtra State Energy Distribution Co. Limited



Sahaj Solar is partnering with Maharashtra State Energy Distribution Co. Limited on a major Solar Water Pumping System project. This initiative will involve the installation of solar water pumps and aims to significantly improve water availability across Maharashtra by leveraging renewable energy sources.

Grid Connected Solar Power Plant for Accumax Lab Devices Private Limited








Sahaj Solar is working with Accumax Lab Devices Private Limited to establish a Grid-Connected Solar Power Plant. This project marks a significant advancement in integrating renewable energy into the company's operations and plays a key role in reducing their carbon footprint.

Innovation Update

Solar backup system (SBS).
Introducing SAHAJ Solar Limited SBS, we combine advanced solar technology with a personal touch, ensuring that your home or business remains powered during outages with unmatched reliability.



-  In-built LiFePo4 battery, rechargeable
-  USB Port for mobile charging.
-  Led display for indicating solar charging, power on and error.
-  Micro controller based MPPT tracking
-  Up to 98% power conversion efficiency

Upcoming Events

Exciting Expos Ahead

Sahaj Solar Limited is thrilled to announce our attendance at two major solar expos this year. These events provide us with a prime opportunity to showcase our latest solar innovations and connect with industry leaders.



4th Global Renewable Energy Investors Meet & Expo
16th – 18th September 2024.

Mahatma Mandir Convention and Exhibition Centre
Sector 13C, Gandhinagar, 382017 Gujarat India



8th Solar Africa 2024
25th – 27th September 2024
Dar -es-Salaam, Tanzania.

We look forward to seeing you there!

Connect with us on Facebook, Twitter, and LinkedIn for the latest updates and insights. Thank you for being a part of our journey towards a brighter, more sustainable future. Let's continue to shine together! Sahaj Solar Team

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Video Gallery

