



ALUWIND INFRA-TECH LIMITED

(Formerly known as Aluwind Architectural Limited)

Registered office: 604, Palm Spring Centre, Link Road, Malad (West), Mumbai Maharashtra, -400064

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August 26, 2026

To,
The Manager,
Listing Department
National Stock Exchange of India Limited,
Exchange Plaza, Plot No. C-1,
G Block, Bandra-Kurla Complex,
Bandra (East), Mumbai – 400 051.

Scrip Code: **ALUWIND**

Subject: Press Release on Strategic Partnership Agreement for Solar Façade Solutions

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith press release titled “Strategic Partnership Agreement for Solar Façade Solutions.”

The above information will also be made available on the website of the Company.

You are requested to take the above information on record.

Thanking You.

Yours faithfully,
For Aluwind Infra-Tech Limited
(Formerly known as Aluwind Architectural Limited)

Yashi Gupta
Company Secretary & Compliance Officer
M.No.: A77437

Encl: As Above



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Strategic Partnership Agreement for Solar Façade Solutions

Aluwind Infra-Tech Ltd. ("Company"), a Company with over 30 years of experience in the façade and fenestration industry, has entered into a **Strategic Partnership Agreement with Solar Scape LLP**, an Indian solar glass technology company, to jointly promote and develop **Building-Integrated Photovoltaic (BIPV) and Solar Façade solutions** in India.

The partnership combines **Aluwind's established experience, industry relationships and market presence in the façade and fenestration sector** with Solar Scape's expertise in **solar glass and BIPV technology**. The collaboration aims to transform conventional building façades into **energy-generating building assets** by integrating photovoltaic technology into architectural elements such as façades, glazing, cladding, spandrels, louvers and shading systems.

India has made significant progress in solar energy, with **installed solar capacity reaching approximately 164.6 GW as of July 31, 2026, including more than 30.7 GW of grid-connected rooftop solar**. However, the increasing height and density of urban buildings present a structural limitation to rooftop solar, as the available roof area does not increase proportionately with the electricity demand of taller buildings. **Solar façades and BIPV solutions seek to address this limitation by utilising the building envelope itself as an additional surface for renewable energy generation.**

The Company believes that India's rapid urbanisation, increasing building density and growing energy requirements are creating a significant opportunity for solar façade solutions. The Company estimates a potential **serviceable opportunity of approximately ₹25,000–45,000 crore** across commercial, data centre, institutional and premium real-estate façade applications in India, subject to market development, adoption and other commercial factors.

The initial target segments for the partnership will include **large corporate headquarters, Data Centres, Grade-A offices and GCC campuses, airports and transportation infrastructure, hospitals, universities and government institutional campuses, hotels and hospitality developments, and premium residential towers**, particularly projects pursuing sustainability, green-building or net-zero objectives.

Solar façades offer the potential to address the limitations of conventional rooftop solar in high-rise and densely developed urban environments. By integrating photovoltaic technology into the building envelope, the façade can simultaneously perform its conventional architectural and functional role while also generating electricity.

The Company intends to leverage its **more than three decades of experience and relationships in the façade and fenestration industry** to market and facilitate the adoption of BIPV solutions developed by Solar Scape. Solar Scape is supported by its founder **Dr. Neelkanth Dhere**, who brings specialised expertise and experience in the solar glass and BIPV domain.



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Commenting on the partnership, **Murli Manohar Kabra, Managing Director of Aluwind Infra-Tech Ltd.**, said:

“Our ambition is not merely to put solar panels on buildings, but to enable the building itself to generate energy. As India enters a significant phase of urban infrastructure development, we believe that integrating photovoltaic technology into façades can create a new opportunity at the intersection of architecture, building materials and renewable energy. In line with Governments vision of reducing carbon footprint, through our partnership with Solar Scape, we intend to leverage our established façade capabilities and relationships to accelerate the adoption of BIPV solutions across India.”

The strategic partnership marks the Company’s entry into the emerging **solar façade and BIPV segment** and represents an opportunity to leverage the growing convergence of **construction, architecture and renewable energy**. The company is going to be amongst the very few companies in the country and world providing solar façades.