

## INOXAP secures long-term Specialty Gases contract from Tata Group's TP Solar Ltd for Tirunelveli facility at TN

INOXAP's to invest Rs 100 Cr in building a comprehensive supply chain for TPSL's Tirunelveli facility

*Will set up a fulfilment center adjacent to TP Solar's facility for ensuring seamless and reliable supplies of Ammonia, Silane, Nitrous Oxide & TMA* 

INOXAP was earlier awarded a 15-year contract in 2023 for setting up a ultra-high purity cryogenic Nitrogen generator and supply facility for Ultra High Purity Oxygen at TPSL premises

**Mumbai, 10<sup>th</sup> January 2025:** INOX Air Products (INOXAP), India's largest manufacturer of industrial and medical gases, has been awarded yet another long-term contract for Specialty Gases from TP Solar Ltd (TPSL), a subsidiary of Tata Power Renewable Energy Ltd (TPREL). INOXAP would supply Nitrous Oxide, Ammonia, Silane, Trimethyl Aluminum (TMA) in ISO containers, Tube Trailers and canisters to TPSL ensuring a seamless and reliable supply for its Solar cell & module manufacturing facility at Tirunelveli in Tamil Nadu. The partnership also includes a comprehensive gas management solution for the supply, distribution, and onsite management of these electronic specialty gases, tailored to meet TPSL's operational and production requirements. As part of its commitment to meeting TPSL's needs, INOXAP has also invested additionally for setting up a dedicated fully-equipped fulfilment center in Tirunelveli adjacent to the facility.

The new contract adds strength to the partnership between INOXAP and TPSL, building on the earlier 15-year contract for a fully integrated ultra-high purity cryogenic Nitrogen generator at the same facility for providing Nitrogen and Oxygen through a dedicated pipeline. INOXAP's cumulative investment towards building a comprehensive product supply chain for TPSL's Tirunelveli facility, including the on-site Nitrogen generator, fulfilment center, ISO containers, small gas packages and other components will be Rs 100 Cr.

**Siddharth Jain, Managing Director – INOX Air Products** said, "We are happy to broaden and strengthen our association with TP Solar Ltd. We look forward to supporting the Tata Group in its quest to lead India's Green energy transition. The reiteration of TPSL's trust in INOXAP's capability is a testament of our reliability, efficiency and innovativeness. We are constantly investing towards strengthening our specialty gas supply-chain in order to serve the electronic, specialty and ultra-high-purity gas needs of the emerging sectors like solar & semiconductor. We are committed to be a trusted enabler in the transformation of our country's energy mix."

## **About INOX Air Products:**

INOX Air Products is the largest manufacturer of Industrial & Medical Gases in India. The company offers a unique portfolio of gases, equipment and services through a massive manufacturing capacity of 4500 TPD of liquid gases delivered from 48 operating locations. With our extensive network of operations, and a vastly diverse client ecosystem, INOX Air Products empowers more than 1800 small, medium and large manufacturing organizations across dozens of sectors, enabling and empowering them on their way to achieve their vision. In our glorious journey of more than half a century, we have made massive strides on all the metrics of its business operations, by our sheer reliance on our virtues of customer-centricity, transparency and delivering value through quality. We take pride in our 1400 strong workforce, working tirelessly across the country, unleashing the virtues of integrity and innovativeness, well complemented by their ready-to-serve spirit.

Established in 1963 by the Jain Family as Industrial Oxygen Company Ltd in Pune, Maharashtra, the Company aimed to augment and capitalize upon the rapid industrialization taking place in the country. In 1999, Air Products & Chemicals Inc., USA acquired a 50% stake in the Company, giving birth to INOX Air Products. The venture remains till date, one of the longest Indo-American partnerships in the manufacturing sector.