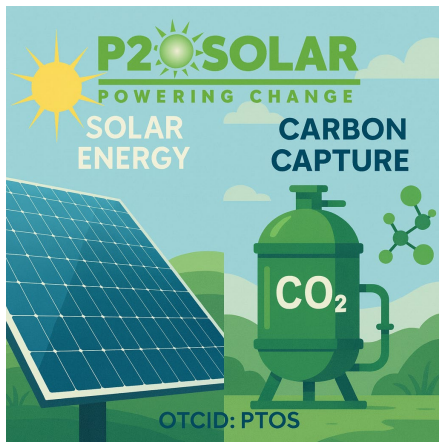


P2 Solar Launches Breakthrough R&D Initiative in Biological CO₂ Capture

Vancouver, BC – September 4, 2025 – P2 Solar, Inc. (“P2” or the “Company”) (OTC: PTOS), a renewable energy company focused on distributed solar and innovative carbon reduction technologies, today announced the launch of a new research and development initiative aimed at capturing atmospheric carbon dioxide (CO₂) using engineered bacteria.

This initiative leverages P2’s renewable energy expertise to power a scalable biological system where microbes capture CO₂ and convert it into valuable products such as fuels or chemicals. The approach provides a lower-cost, carbon-negative alternative to conventional capture technologies.

P2 will fund and develop a laboratory-scale prototype within the next 12 months. The company’s roadmap includes advancing to a pilot plant in Phase 2, followed by a commercial licensing model for widespread deployment.



“Carbon capture is one of the defining challenges of our time. By combining solar power with cutting-edge biotechnology, we aim to turn carbon emissions into profitable resources while helping address climate change,” said Raj-Mohinder Gurm, CEO of P2 Solar.

This initiative complements P2’s growing rooftop solar business, offering investors exposure to both proven renewable energy installations and high-upside R&D.

About P2 Solar, Inc.

P2 Solar, Inc. (OTC: PTOS) is a renewable energy company advancing clean energy solutions through its rooftop solar subsidiary, Futricity Solar, and pioneering carbon-negative technologies. The company’s dual approach offers investors both stable growth from solar EPC projects and breakthrough opportunities in biological CO₂ capture.

Forward-Looking Statements

This press release contains forward-looking statements within the meaning of applicable securities laws. Such statements are subject to risks and uncertainties that could cause actual results to differ materially from those expressed or implied. Forward-looking statements are based on current expectations, and P2 Solar undertakes no obligation to update them except as required by law.

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