

Ship & Shore Environmental Addresses Evolving Sustainability Challenges Across Manufacturing, Recycling, and Industrial Air Quality

Company says the future of environmental progress will depend on addressing emissions across the full lifecycle of industrial production

LONG BEACH, CA, UNITED STATES, June 8, 2026 /EINPresswire.com/ -- [Ship & Shore Environmental](#) today announced increasing demand for industrial emissions control and environmental

engineering solutions as manufacturers navigate growing sustainability, battery recycling, sustainable materials production, and operational compliance challenges. As industries expand battery manufacturing and recycling operations, S&SE's environmental experts say production-stage emissions and airborne particulates are becoming a larger part of the global sustainability conversation.



"Industries around the world are making meaningful progress toward sustainability, and that momentum is important," said [Anoosheh Oskouian](#), CEO of Ship & Shore Environmental. "The next step is ensuring the environmental conversation also includes manufacturing emissions, airborne particulates, and production-stage pollutants so we can continue building smarter and cleaner systems across the full industrial lifecycle."

S&SE noted that rising investment in electric vehicles, battery recycling, sustainable manufacturing, and industrial modernization is creating increased demand for industrial air pollution control, energy recovery, and environmental compliance solutions. The company says manufacturers are facing growing pressure to balance sustainability goals with evolving regulatory expectations, operational efficiency, and long-term air quality objectives.

"Sustainability and recycling remain essential parts of environmental progress," Oskouian said. "At the same time, it is important to continue researching how materials are produced, processed, recycled, and managed throughout their lifecycle so industries can make informed,

science-driven decisions.”

Ship & Shore Environmental also highlighted the growing need for additional research surrounding emerging materials, chemical substitutions, and PFAS replacement strategies as manufacturers adapt to evolving regulations and environmental expectations.

“As industries innovate, there is an opportunity to ensure replacement materials and new manufacturing methods are evaluated carefully from both an operational and environmental perspective,” Oskouian said. “Engineering, scientific research, and proactive emissions management will play a major role in helping manufacturers transition responsibly.”

The company works with manufacturers across multiple sectors to reduce volatile organic compounds (VOCs), hazardous air pollutants, particulate emissions, and industrial exhaust through advanced air pollution control technologies designed to improve environmental performance while supporting operational efficiency.

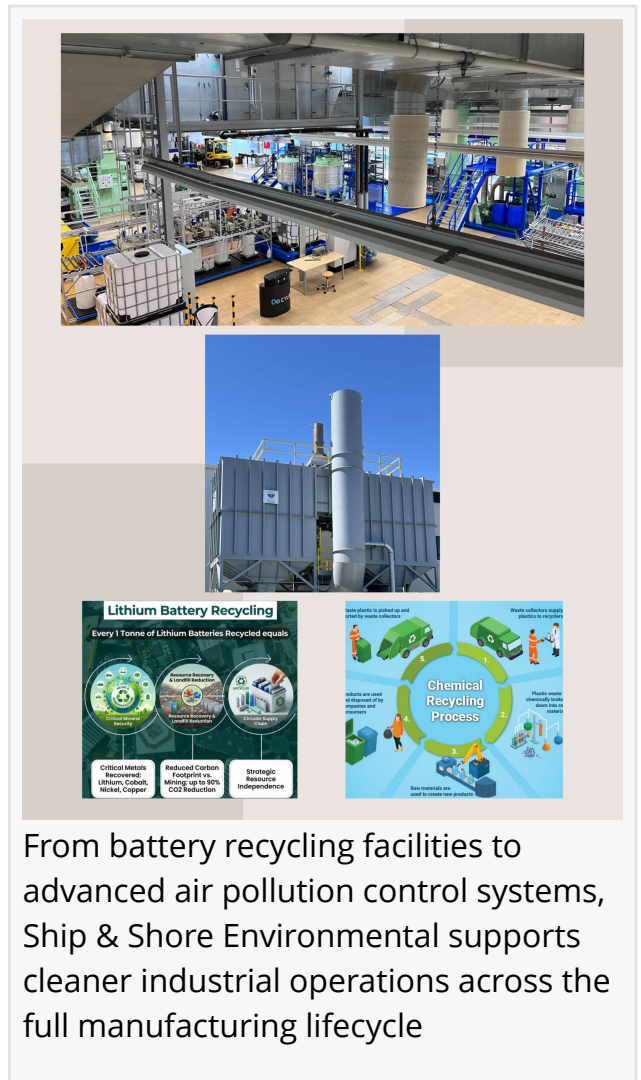
According to Ship & Shore Environmental, the future of sustainability will increasingly depend on collaborative solutions that connect recycling, emissions reduction, manufacturing modernization, and environmental accountability into a unified strategy.

“Environmental progress works best when industries, engineers, regulators, and innovators work together,” Oskouian added. “There is tremendous opportunity to improve sustainability outcomes while continuing to support manufacturing growth, technological advancement, and cleaner communities.”

To learn more about Ship & Shore Environmental’s industrial emissions solutions and environmental technologies, visit <https://www.shipandshore.com>.

About Ship & Shore Environmental

Ship & Shore Environmental is a California-based environmental engineering company specializing in advanced air pollution control systems for industrial manufacturers worldwide. The company designs engineering-driven solutions that help businesses reduce emissions,



From battery recycling facilities to advanced air pollution control systems, Ship & Shore Environmental supports cleaner industrial operations across the full manufacturing lifecycle

improve operational efficiency, and comply with evolving environmental regulations across a wide range of industries.

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