

Nevada Organic Phosphate Highlights Strategic Importance of Their Murdock Mountain Project Following Phosphate's Inclusion on the 2025 U.S. Critical Minerals List

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Vancouver, November 10, 2025 - [Nevada Organic Phosphate Inc.](#) (CSE: NOP) ("NOP" or the "Company"), a B.C. based leader in organic sedimentary phosphate exploration, is pleased to announce that on Nov. 6, 2025, phosphate has been officially designated a critical mineral by the United States Geological Survey (USGS) and the Department of the Interior. This designation recognizes phosphate's essential role in food security, fertilizer production, and national economic stability.

"This recognition of phosphate as a critical mineral validates our belief in the strategic importance of domestic phosphate production," said Robin Dow, CEO of Nevada Organic Phosphate. "Our project is uniquely positioned to contribute to U.S. supply chain resilience while supporting sustainable agriculture."

Mr. Dow also said, "phosphate's critical mineral designation may facilitate access to federal permitting support, strategic funding initiatives, and increased visibility among institutional investors focused on domestic resource development."

The Company's wholly owned Murdock Mountain sedimentary phosphate project, located in northeastern Nevada, is now strategically aligned with federal priorities for domestic mineral development. The project hosts an organic-rich sedimentary phosphate horizon with low heavy metal content, making the material potentially well-suited for organic agricultural applications. Drilling is currently underway to confirm the chemistry, grade, and thickness of the phosphate within the Meade Peak formation.

Nevada Organic Phosphate remains committed to responsible exploration and transparent disclosure. Further updates will be provided as the Company progresses toward defining a compliant mineral resource.

Nevada Organic Phosphate Inc.

NOP is a junior exploration company with an organic sedimentary raw rock phosphate bed, 6.6 kilometres long, in northeast Nevada. Additional applications extend the potential strike of rock phosphate to over 30 kilometres. This is believed to be the only known large-scale organic sedimentary phosphate project in North America. It is situated close to the main highway to Montello/Elko, Nevada, and near the rail head to California.

For More Information

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