

Solaxy Group Corp. Launches Phase One of Orphaned Oil Well Capping Project in California

Solaxy Group Corp. begins capping 6 orphaned oil wells in California, addressing environmental hazards and promoting community safety and sustainability.

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/EINPresswire.com/ -- Solaxy Group is proud to announce the launch of its pioneering project to cap orphaned oil wells in California. This initiative is the first phase of Solaxy's comprehensive plan to mitigate the environmental hazards posed by these abandoned wells.



Capping orphaned oil wells in California to prevent environmental hazards and promote community safety.

Project Overview:

Initial Phase: Capping 6 high-risk orphaned oil wells across California.

Environmental Impact: Preventing groundwater contamination, reducing methane emissions, and safeguarding local ecosystems and communities.

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Danoosh Askarpoor

Community Safety: Protecting public health by addressing the dangers posed by uncapped wells.

Background on Orphaned Wells:

Orphaned oil wells are remnants of decades of oil and gas development in the U.S., often abandoned without proper sealing. There are an estimated 3.5 million orphaned oil

and gas wells nationwide, with approximately 130,000 documented. These wells pose significant

risks, including groundwater contamination, methane leakage, and land subsidence.

Key Project Highlights:

Environmental Protection: Capping wells to prevent hazardous gas and substance leakage, protecting groundwater and reducing air pollution. |

Community Safety: Ensuring nearby communities are not exposed to the risks of uncapped wells, demonstrating Solaxy's commitment to public health and the environment.

Sustainable Development: Contributing to natural habitat restoration and promoting a cleaner, safer environment.

Project Details:

Phase One: Capping 6 high-risk orphaned wells using state-of-the-art techniques for long-term integrity and safety.

Partnerships: Collaborating with local authorities, environmental agencies, and community stakeholders to meet regulatory requirements and address community concerns.

Future Plans: Expanding efforts to cap additional orphaned wells across California and other states, focusing on legacy pollution and ecological restoration.

"We are excited to embark on this critical project," said Danoosh Askarpour, Vice President of Operations at [Solaxy Group Corp.](#) "The capping of these orphaned oil wells is a vital step in our ongoing efforts to address legacy pollution and promote environmental sustainability. We are committed to making a tangible difference in the communities we serve and ensuring a safer, healthier future for all."

Importance of the Project:

Addressing orphaned oil wells is crucial for mitigating the environmental damage from past industrial activities. Methane emissions from these wells are a potent greenhouse gas, significantly contributing to climate change. By capping these wells, Solaxy is actively mitigating climate change and promoting environmental restoration.

Community Involvement:

Solaxy values community input and cooperation. The company is dedicated to ensuring the voices of those affected by orphaned wells are heard. Through community meetings, informational sessions, and open communication channels, Solaxy fosters a collaborative approach to environmental protection and sustainable development.

About Solaxy Group Corp:

Solaxy Group Corp. is a leading environmental solutions company dedicated to sustainable development and climate change mitigation. With innovative projects such as reforestation, clean cookstove distribution, and orphaned oil well capping, Solaxy strives to create a healthier planet for future generations. For more information, visit www.solaxygroup.com.

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