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These cloud-based systems help clean energy developers, operators, and their contractors plan, build, manage, and maintain job sites, assets, and crews in real-time as they ...

Discover what matters most in renewable energy site selection - from grid access to zoning - and how we drive smarter project development.

Renewable energy siting refers to a series of decision-making processes and actions that determine the location and design of new wind, solar, or other clean energy generating facilities.

Japan revising its building regulations to require zero-energy performance for all new buildings by 2030 and all existing buildings by 2050. European Union revised its Energy ...

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This clean energy construction site project exemplifies how incorporating sustainable solutions can help construction companies thrive through significant cost savings, energy reliability, and ...

Most on-site renewable energy projects follow a common project development pathway from a project's conception to its completion. This page outlines the major steps you ...

Learn how green construction site plans support sustainability goals while meeting compliance standards for federal and commercial projects.

Because the New York State zoning enabling act requires that land-use regulations be in accordance with a well-considered plan, the comprehensive plan should include language that ...

Before a project is built, developers plan for end-of-life equipment removal and land restoration. Get news, policy updates, and data on the evolving clean energy landscape. Get the latest ...

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