



The wind hit people during power generation construction

Wind turbine installation poses serious risks for construction workers. Learn about common hazards and how The Morgan Legal Group can help injured workers pursue rightful ...

The wind workforce is growing rapidly; in 2023, wind had the second-highest employment numbers of any electricity generation sector -- 131,327 jobs, over twice as many as coal.

While this is a growing industry, the hazards are not unique and OSHA has many standards that cover them. This page provides information about some of the hazards that workers in the wind energy ...

While rain, snow, ice, and hot temperatures are often discussed, less focus is given to the hazards wind can create for workers. It is important to realize the different hazards high winds can pose and what ...

Construction firms must continuously update their safety protocols based on the latest industry standards and regulatory requirements to protect their workers and minimize the risks associated ...

Learn how to prevent construction site wind hazards. Discover OSHA standards, safety protocols, and strategies to protect workers from high wind risks.

Wind energy workers can be exposed to hazards that can result in deaths, serious injuries and ill health during the various phases of a wind farm project.

By implementing appropriate safety precautions, maintaining compliance with regulations, and fostering a culture of safety awareness, construction sites can minimize the risks posed by wind and weather.

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High wind speeds can cause scaffolding to collapse, cranes to topple over, and workers to be blown off roofs. The Tacoma Narrows Bridge collapse that happened in the 1940s is a case in ...



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