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Power Climber Wind Meets Strict Turbine Service Lift Regulations in Ontario



SEATTLE/BRUSSELS — Power Climber Wind, a division of SafeWorks, LLC, recently provided 58 turbine service lifts (TSLs) to the Port Dover and Nanticoke Wind Project in Ontario, Canada.

Strict lift and elevator code compliance was required by the Technical Standards and Safety Authority (TSSA) and the soon-to-be-adopted A17.1.5.11 wind turbine elevator standard issued by the American Society of Mechanical Engineers (ASME). Power Climber Wind’s engineering and product support team expertly navigated the codes, securing the required permits and product acceptances for the installation of TSLs at the Port Dover and Nanticoke project.

Fifty-eight Sherpa window model TSLs were installed, enabling safe and efficient access of workers and materials to the wind turbines while eliminating the potential for injuries caused by repetitively climbing the turbines’ ladders. Power Climber Wind provided installation training and oversight throughout this phase of the project.

“Our experience and thorough knowledge of industry regulations enables us to lead the way with the safest, most reliable and code-compliant products in North America,” commented Colby Hubler, Key Account Manager for Power Climber Wind. “We have never been denied a permit in any state or province – a true testament to our expertise and ability to meet even the most demanding requirements.”

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About Power Climber Wind

Power Climber Wind helps major wind turbine OEMs, owners and service providers manage their operation and maintenance costs by providing the most reliable access equipment and expertise to improve employee safety, productivity and retention. The world leader in suspended access with 65 years experience putting people to work at elevation with motorized solutions, Power Climber Wind provides turbine service lifts, IBEX® climb assist, tower access platforms, blade access solutions, safety equipment and training globally. Our commitment to performing productively at elevation drives simple, smart product and hands-on training solutions to drive lower total cost of ownership and make our customers’ work a reliable, confident experience. For further information contact Power Climber Wind at +1-206-394-5306 or visit www.powerclimberwind.com