



Free wind power generation wind measurement software

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WindSim is powerful, world-class software based on computational fluid dynamics (CFD) that combines advanced numeric processing with compelling 3D visualization in a user-friendly interface.

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Our software was developed by drawing on more than 30 years of advisory expertise, which has helped ensure that stakeholders involved in wind project development around the world have confidence in ...

Wind farm designers or planners can model and simulate wind turbine generators using any technology type, design wind power collector systems, size underground cables, determine adequacy of system ...

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The Global Wind Atlas is a free, web-based application developed to help policymakers, planners, and investors identify high-wind areas for wind power generation virtually anywhere in the world, and then ...

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