

Agenda

Annual U.S. Wind Energy Standards Summit - 2022

March 29-30, 2022

12:00-15:00 EDT, 9:00-12:00 PDT

Online meeting, please use registration link to obtain meeting info:

<https://www.nrel.gov/wind/wind-energy-standards-summit.html>

March 29th:

Subject	Presenter
Short Introduction	Jeroen van Dam/ Brian McNiff
U.S. Wind Energy Standards: Who is Who and How to Get Involved	Jeroen van Dam/ Brian McNiff
ACP (American Clean Power) (formerly AWEA) WTSC Standards Development Activities	Brian Kramak
ACP Offshore Standards Development	Walt Musial et al
IEC PT 61400-101	Brian McNiff
IEC 61400-1: Design Requirements for Wind Turbines	Paul Veers
Standards and Open Source Tools: Possibilities for Improving Speed, Transparency and Impact	Jason Fields

March 30th:

Subject	Presenter
Electrical Standards, (IEC TC8, IEEE 2800, NERC, NEC)	Jason McDowell Robert Wills
IEC 61400-30: Safety of Wind Turbine Generator Systems (WTGs) - General Principles for Design	Toby Gillespie
IEC Joint Working Forum on Verification and Validation	Amy Robertson
IEC 61400-28: Through Life Management and Life Extension of Wind Power Assets	Peter Gregg
IEC 61400-9: Probabilistic Design Measures for Wind Turbines	Jim Manwell
U.S. Participation: Where Can We Use Your Help?	Brian/ Jeroen