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During its first phase, the Western Wind and Solar Integration Study (WWSIS) investigated the benefits and challenges of integrating up to 35% wind and solar energy in the WestConnect subregion and, more broadly, the Western Interconnection, in 2017. The study showed that it is operationallyThe German incentive regulation and its practical impact on the grid integration of renewable energy systemsWind Energy Event. The 33rd annual CanWEA Conference and Exhibition will take place October 3-5, 2017, in Montreal, Quebec. What are we doing to green the grid? The ISO is committed to supporting important energy and environmental policies while maintaining reliability through a resilient power grid system. - Grid Integration And Dynamic Impact Of Wind Energy