

# WIND PROJECTS FATAL FLAW DUE DILIGENCE

## Case Description:

EPE performed a due diligence analysis and evaluated several wind projects under development in the SPP footprint. The due diligence consisted of the review of the interconnection plans, studies and markets for each project under study in order to identify any fatal flaws in the grid interconnection process and/or transmission grid export capability and associated market delivery costs.

EPE gathered information regarding the wind projects from the projects' owners as well as data from other public sources, such as the corresponding Regional Transmission Organizations (RTOs) for each project under evaluation.

Information gathering was followed by a thorough review, when applicable, of the data by checking its most up to date source, evaluation of the studies' contents and contacting the corresponding RTOs where needed.

Interconnection Requests (IRs) as well as Transmission Service Requests (TSRs) were examined.

EPE made final recommendations on pursuing the wind projects that are most attractive and worth further consideration



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