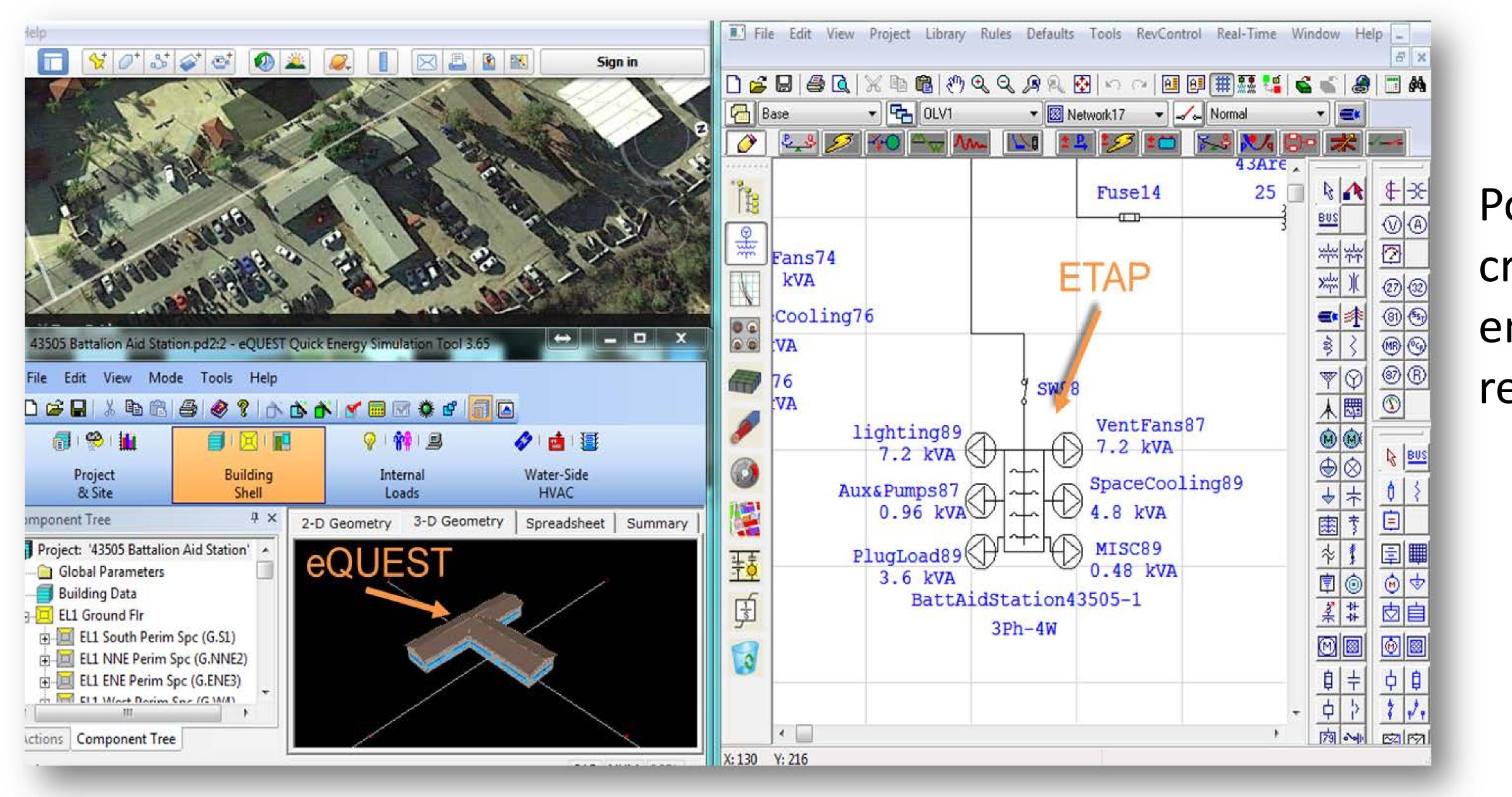


Power Systems Modeling at Marine Corps Base Pendleton: A Business Case Analysis

What are the quantitative and qualitative benefits of computerized electrical grid monitoring?



Evans, E. (2014). Virtual Smart Grid for Achieving Regional Net-Zero Energy Goals [PowerPoint slides]. Retrieved from https://drive.google.com/drive/folders/0B_FpAhi6NNTcYmNxRVp0aVcxTVE.



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Power Systems Modeling is a critical tool to achieve maximum energy efficiency, reliability, and resiliency on DoD installations.



