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Hassan Ghoudjibbakiou is an expert in planning, design, implementation, testing and training of many advanced power systems applications including network analysis, distribution management systems, short term load forecasting, unit commitment and voltage stability analysis, power systems modeling, engineering studies under steady states and dynamic conditions.

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Power System Analysis is an essential part of any electrical design process, as it validates that the design is safe and will work as expected - this may seem obvious, but it is surprising how many companies overlook these studies and then find themselves having to undertake expensive remedial works on site, which could have been easily avoided at the design stage through proper validation.

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