

- 1 – Are the analytical tools and findings presented this morning applicable to the Ontario/Canadian situation? Similarities, differences, changes needed?
- 2 – What are the potential impacts of DE on Ontario's LDCs? How can (should?) system planners actively incorporate DE into their planning processes?
- 3 – What policy and regulatory measures are needed to support the growth of DE in Ontario/Canada, and how do we put them in place?
- 4 – To be determined, based on a “hot topic” arising over the course of the day

Common Issues:

- What are the major challenges and/or drawbacks that need to be addressed?
- How could R&D funding best be used to facilitate this process?
- Where do we go from here? What are the necessary next steps?

Quantifying the T&D Benefits of Distributed Energy in Ontario

“DE that is competitive (cost, efficiency, environment) with Central Generation will spawn the next generation of utility service”

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