

DOCKETED

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paradigm shift is required as we move to storage

The video in the attached PDF is from the 2009 IEPR, Dale Nesbitt spoke on solar.

Back in 2009, peak generation appears to be on the mind, was the "Duck Chart" around at that time?

I believe a paradigm shift is required as we move to storage as a solution to over generation, as it applies to where storage is placed and how it is sized to produce a better value stream.

Are you ready to have a change from business as usual?

Please view video contained in the attached PDF.

Dr. Dale M. Nesbitt bio:

https://www.eia.gov/naturalgas/workshop/pdf/Dale_Nesbitt_speaker_bio.pdf

Additional submitted attachment is included below.



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1. Wind
- 2. Solar**
3. Biomass
4. Geothermal
5. Other

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