

Hexcrete Tower for Harvesting Wind Energy at Taller Hub Heights (DE-EE0006737)

One-day Commercialization Workshop on Hexcrete Wind Turbine tower technology

Learn about the:

- ☑ Hexcrete tower technology
- ☑ Benefits of tall towers
- Opportunities for prototyping
- Commercial viability of this precast concrete technology

Program Includes...

- Keynote presentations by
 - Megan McCluer, Senior Advisor,
 Wind and Water Power
 Technologies Office, EERE, U.S.
 Department of Energy
 - Eric Lantz, Energy Analyst, National Renewable Energy Laboratory (NREL)
- ✓ Hexcrete tower technology update by the research team
- ☑ Expert panel discussion, led by
 Jason Cotrell of NREL, on tall towers
 and their foundations and erection
- ☑ Discussion on Prototyping of a Hexcrete tower

- *When*: Thursday, June 23, 2016
- Where: Crowne Plaza Denver Airport Convention Center
- Registration and more details at: http://sri.cce.iastate.edu/hexcrete/ (space is limited)









