

# PROFESSIONAL DEVELOPMENT HOURS (PDHs) CERTIFICATE

*Presented by*  
**Society of American Military Engineers**  
**Tulsa Post**

**This certifies that**

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attended the below described presentation at the April Monthly Luncheon, sponsored by the SAME Tulsa Post on **April 17, 2018** at the USACE Tulsa District offices located at 2488 E 81st St, Tulsa, OK 74137. This program covered technical issues relevant to the engineering profession as outlined below. Speakers may double the PDHs for their topic.

Designing a 2-Gigawatt Wind Energy Facility – the Challenges and Triumphs

*Presented by Invenergy's Emily Paice*

Wind Catcher Energy Connection will be the largest wind farm in the Americas and the second largest in the world once operational. To be located in the Oklahoma Panhandle, this 2,000-megawatt facility will power 1.1 million customers in South Central U.S.

Emily Paice is the Senior Project Engineer responsible for the design of the Wind Catcher wind farm. Learn more about Emily's approach to designing a project that will include 810 state-of-the-art GE 2.5 megawatt turbines.

**Total PDHs awarded: 1.0 hour**

*Important: Each member is responsible for applying for his or her own PDH credits with their respective licensing/certification board. The Society of American Military Engineers cannot guarantee that all boards will accept all PDH credit; please check with your licensing board for more information.*



Wade Anderson, P.E.  
2018 1<sup>st</sup> Vice President  
SAME Tulsa Post