

## POSTDOC POSITION IN WIND ENERGY

Indiana University, Bloomington, USA

Applications are sought for a post-doc to simulate, analyze and measure wind turbine wakes. The research will be conducted using computational fluid dynamics codes, engineering and analytical models and state of the art equipment using Doppler lidars. The successful candidate will have the opportunity to collaborate with wake modeling groups on an international scale.

The successful applicant will be familiar with a range of programming languages and have a background in wind energy, atmospheric science or physical science/engineering. Experience developing/working with CFD models and their output is desirable. The start date is as soon as possible and no later than 1 November 2010. For full consideration, please send a letter of application, a current curriculum vitae, and the names and contact information of three references to: Rebecca Barthelmie, Multidisciplinary Science Building II, 702 N. Walnut Grove, Indiana University, Bloomington, IN 47405. Email: [rbarthel@indiana.edu](mailto:rbarthel@indiana.edu). Applications will be processed until the position is filled but those received by September 15, 2010 will receive full consideration. Indiana University is an Equal Employment Opportunity/Affirmative Action Employer and we strongly encourage applications from women and minorities.