

# POST-DOC POSITION AVAILABLE



U.S. INDIA COLLABORATIVE FOR SMART  
DISTRIBUTION SYSTEM WITH STORAGE



The Energy Systems Innovation Center (ESI Center) at Washington State University is hiring a post-doc researcher to join our UI-ASSIST research group. Preferred applicants should have expertise in distribution system operation, distribution system analysis, microgrids, and distribution management system (DMS). A solid knowledge of power engineering and strong mathematical skills are required. Experience with data-driven approaches and distribution system modeling will be a plus.

The U.S.-India collaborative for smart distribution system with storage (UI-ASSIST) was selected as the new consortia for Smart Grid and Energy Storage under the U.S.-India Joint Clean Energy Research and Development Center (JCERDC). To help pave the way to a more advanced distribution grid that will allow for greater use of distributed energy resources, such as microgrids, and energy storage, the new consortia will bring together experts from academia, DOE's national laboratories, and industry. Together with their counterparts in India, the center will conduct research and deploy new smart grid and energy storage technologies that will modernize the grids of both nations to make them "smarter," while increasing resilience and reliability.

For more information about the UI-ASSIST project visit: <https://www.uiassist.org>

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The ESI Center is a leading center of excellence, both nationally and internationally, for research, education, technological innovation, and technology transfer in energy systems, including smart grids. With an exceptional team of faculty in power, energy, and computer science, and more than 20 faculty in allied fields (including economics, public policy, and sociology), the ESI Center provides a strong synergistic environment for conducting major multi-disciplinary studies on electric energy and its social and economic impacts, facilitating the development of public policy at the state and national levels.

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**TO APPLY:** Send an email to [anurag.k.srivastava@wsu.edu](mailto:anurag.k.srivastava@wsu.edu) addressing how you meet the requirements listed above and attach your CV. Application deadline is February 21.

