Call for Nominations: Outstanding Doctoral Dissertations in IEEE PES

The IEEE PES Power Engineering Education Committee (PEEC) is soliciting nominations for outstanding doctoral dissertations to be presented at a two-hour panel session at the IEEE PES General Meeting 2023. This panel is intended to recognize the best emerging academic work that falls under the scope and enhances the mission of the Power and Energy Society (<u>https://www.ieee-pes.org/about-pes</u>). Up to four recent doctoral graduates will be selected to present on the main contributions of their dissertation.

Eligibility:

- Candidate's dissertation must have been published (and successfully defended) in the prior three calendar years as indicated by the dissertation cover page.
 For IEEE PESGM 2023: 2020, 2021, 2022
- Nomination must be made by the main dissertation advisor as indicated by the dissertation acceptance page.
- Candidate must be able to attend the IEEE PES General Meeting 2023.

Required Nomination Documents:

- Nomination letter (max. 2 pages) from dissertation advisor highlighting the major contributions of the dissertation to the mission of PES
- Dissertation
- CV (include list of publications)

Nominations must be submitted through the online form (do not submit via email): <u>https://docs.google.com/forms/d/e/1FAIpQLSeSPP6izYEHPsdvK_6oDFaX4CFfp1Kcv_W7iXHljEiAO9pyHA/viewform</u>

Nominations are due by Jan. 9, 2023, and we anticipate emailing the selected winners by Mar. 8, 2023 (in-line with PESGM paper notifications).

Selection Committee:

- Tim Hansen, South Dakota State University
- Paras Mandal, University of Texas El Paso
- Sara Eftekharnejad, Syracuse University
- Sukumar Kamalasadan, University of North Carolina Charlotte

If you have any questions about the nomination requirements, please email Tim Hansen (timothy.hansen@sdstate.edu) or Paras Mandal (pmandal@utep.edu).