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Dr. Prasad Yenumula is a Principal Engineer in the Line Engineering System Standards at Duke Energy. He has 28 years of electric utility industry experience in transmission line engineering and standards. Dr. Yenumula is also an adjunct professor in the T&D Engineering Master's program at Gonzaga University, WA.

Dr. Yenumula currently serves in several leadership roles in prominent industry organizations, including Chair of the Line Design Task Force at EPRI, Chair of the ASCE OPS Task Committee on Design of Overhead Line and Substation Foundations, Executive Committee Member and Past Chair of CEATI's Line Design Group, and member of DFI's Electric Power Systems Foundations Committee. He is a member of NESC, EEI, ISSMGE, SEI, and NATF. He is an active member of ASCE's new loading standard 84, ASCE 10 on lattice towers, ASCE 48 on steel poles, ANSI C29 on insulators, and related standards committees.

His published works include more than sixty technical papers, over one hundred presentations at industry meetings, and the co-authored textbook *Transmission Line Structures and Foundations*. Dr. Yenumula holds Bachelor's, Master's, and Doctoral degrees in Civil Engineering, an MBA, and also completed a postdoctoral fellowship in engineering. He has received 27 awards for his contributions to engineering, research, and teaching.