



## **BASKAR VAIRAMOHAN**

### **Electric Power Research Institute**

Baskar Vairamohan is a Senior Technical Leader, Electrification at the Electric Power Research Institute (EPRI).

Baskar has a decade of laboratory and field experience in testing, monitoring, evaluation and application of end-use electric technologies. He is currently leading the research and application of industrial technologies within EPRI's

Electrification for Customer Productivity research program. He is responsible for managing electrification projects related to industrial process heating technologies, water and waste-water treatment technologies, off-road transportation including airport ground support equipment, as well as additive manufacturing technologies (3D printing). He has co-authored several industry relevant research papers that were published in technical journals and conferences.

Baskar holds a Master of Science in Electrical Engineering from the University of Tennessee, Knoxville. He is a Certified Energy Manager (CEM) as well as registered professional engineer (P.E.) in the state of TN.