



Dr. Thomas Foust is the Director of the National Renewable Energy Laboratory's National Bioenergy Center (NBC), a world leading organization of approximately 200 engineering and scientific staff performing cutting edge work to develop cost effective, environmentally sustainable technology for producing transportation fuels and products from biomass by delivering innovative, cost-effective biofuels and bioproducts solutions.

Dr. Foust is a comprehensive expert in the clean energy area with a specialty in bioenergy with over 25 years of r&d and r&d management experience. His areas of expertise in bioenergy include feedstock production, biomass conversion technologies to fuels and products and advantaged uses of biofuels and bioproducts. Additionally, he has worked extensively in environmental and societal sustainability issues associated with clean energy. He has over 100 publications in the clean energy field covering numerous aspects of r&d, technoeconomic analysis and environmental sustainability.

Dr. Foust has a Ph.D. in Mechanical Engineering from the University of Idaho, a M.S. in Mechanical Engineering from the Johns Hopkins University, and a B.S. in Mechanical Engineering from the Pennsylvania State University. He is a licensed Professional Engineer.