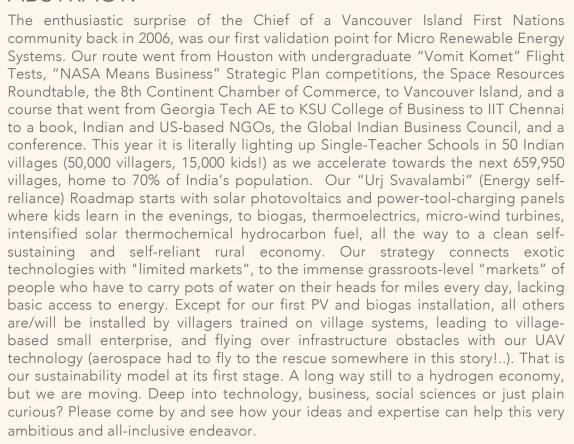
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"IT'S NOT ROCKET SCIENCE!"

The "Urj Svavalambi" Roadmap To Rural Energy Self-Reliance

ABSTRACT:





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BIOGRAPHY:

Professor Komerath has directed the John J. Harper Wind Tunnel and the Experimental Aerodynamics and Concepts Group at Georgia Tech's Daniel Guggenheim School of Aerospace Engineering since 1990. His current research focuses on bluff-body aeromechanics, low-Reynolds number and high-altitude aerodynamics, and whole-field flow diagnostics. He is a 2002 Fellow of the NASA Institute of Advanced Concepts, Sam Nunn Senior Security Fellow, and 2004 Boeing Welliver Fellow. He has won Georgia Tech's Outstanding PhD Advisor award, Outstanding Leadership Award for student guidance, and the 2015-16 AIAA/ASEE John Leland Atwood Awards for excellence in aerospace engineering education. He holds 3 US Patents, and has published 8 books including one on Micro Renewable Energy Systems, 2016) and over 420 papers. He has served as a founding panel member of the NASA-funded Eighth Continent Chamber of Commerce project to develop a Space Economy. He chairs SCV Inc, specializing in strategic concept development, serves on the executive board of the Global Indian Business Council and the World Association for Vedic Studies and chairs the TakshaShila Institute's International Smart Village Alliance. He was recognized with the 'Bharat Gaurav' (Pride of India) by the Friends of India Society International in 2013.