

## **Professor Henrik Lund, Aalborg University**

60 words

Dr Henrik Lund is Professor in Energy Planning at Aalborg University and Editor-in-Chief of Elsevier International journal ENERGY. For more than 25 years, his area of expertise has been energy system analysis, energy planning and energy economics. He is the author of more than 200 books and articles and on the Thomson Reuters list of the most highly cited researches in the world.

120 words

M.Sc.Eng., Ph.D., Dr.Techn. Henrik Lund is Professor in Energy Planning at Aalborg University and Editor-in-Chief of Elsevier International journal ENERGY. He was head of the Department of Development and Planning at Aalborg University from 1996 to 2002 and holds a PhD in Implementation of Sustainable Energy Systems (1990) and a Senior Doctoral degree in Choice Awareness and Renewable Energy Systems (2009). For more than 25 years, his area of expertise has been energy system analysis, energy planning and energy economics. Henrik Lund is the author of more than 200 books and articles including the book "Renewable Energy Systems". He is on the Thomson Reuters list of the most highly cited researches in the world, and the architect behind the advanced energy system analysis software EnergyPLAN.

240 words

M.Sc.Eng, PhD, Dr.Techn. Henrik Lund is Professor in Energy Planning at Aalborg University in Denmark and Editor-in-Chief of Elsevier international journal ENERGY. Prof. Lund was head of department from 1996 to 2002 and has served as head of several large research projects in Denmark as well as in Europe. Prof. Lund holds a PhD in "Implementation of sustainable energy systems" (1990) and a senior doctoral degree in "Choice Awareness and Renewable Energy Systems" (2009). Prof. Lund has more than 25 years of research experience and involvement in Danish Energy Planning and Policy making. Among others, Prof. Lund has been involved in the making of the Danish Society of Engineers' proposal for a future 100% Renewable Energy Plan for Denmark. Prof. Lund was awarded a gold medal by the International Energy Foundation (IEF) for "Best Research Paper Award" within the area "Energy Policies & Economics" in 1998. And Prof. Lund is the main developer of the advanced energy system analysis software EnergyPLAN, which is used by various researchers and energy planners around the world. Prof. Lund has contributed to more than 200 books or articles and is the author of the book "Renewable Energy Systems - A Smart Energy Systems Approach to the Choice and Modeling of 100% Renewable Solutions." (Academic Press, Elsevier 2010 and 2014). Henrik Lund is on the Thomson Reuters list of the most highly cited researches in the world within the topic of engineering.