

## STEVE LENNON



Steve is a qualified scientist and engineer, with a primary degree in Chemistry and a Masters and Doctorate degree in Materials engineering. He is an experienced company director, having held Board positions on state and private companies and not for profit organisations in South Africa, Switzerland, Australia and the USA.

He is recognised as an international expert in energy and technological innovation, with specialist knowledge in sustainability, climate change, energy planning, policy and strategy and both non-renewable and renewable energy sources and networks. He has received several lifetime achievement awards and was a contributor to the Intergovernmental Panel on Climate Change which won the Nobel Peace prize together with Al Gore in 2007.

For several years he was Chairman of the International Chamber of Commerce's Energy and Environment Commission. In this role he engaged extensively with the United Nations as the voice of International Business. He was a member of the Coal industry Advisory Board of the International Energy Agency for more than 10 years and is a reviewer for the IEA's Annual World Energy Outlook publication.

He is currently Managing Director of Shanduvan (Pty) Ltd, a specialist energy, sustainability and strategy advisory service. He is also Chief Executive of SolaJoule Pty Ltd, an efficient lighting and point of use solar technology company.

Steve was elected President of the United Nations Association of Australia - Western Australia Division, in October 2016.

### AVAILABILITY

Mid mornings most days (prior confirmation required)

### TOPICS

Work and Ideals of the UN, UN and Climate Change, Formation of the UN, UN and Human Rights, 2030 Sustainability Development Goals, UN and Global Environment, UN Global Compact (Sustainable energy for all)