The background of the image is a clear, bright blue sky. Several dandelion seed heads are visible; one large one is on the left, and several smaller ones are scattered across the frame, some appearing to be blowing away. In the upper right corner, there are several abstract geometric shapes: three elongated bars in teal, orange, and blue, and three circles in teal, blue, and yellow. The text "RENEWABLES NOW" is centered horizontally in a dark, sans-serif font.

RENEWABLES NOW

Technology: Re-imagining a renewable energy future



RENDEZ-VOUS SOUTHEAST ASIA

Technology

Re-Imagining a Renewable Energy Future



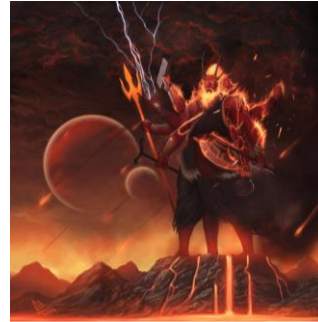
REN21 Secretariat



UNDERSTANDING OUR PAST: ENERGY IMAGINARIES

Time: Agni

Ancient India
21st Century

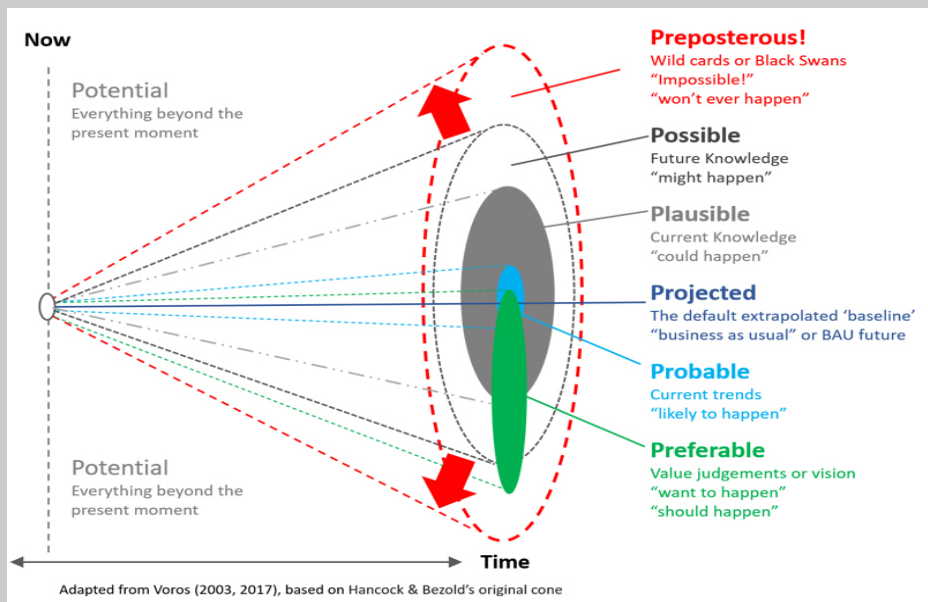


Space: Greek Gods

Prometheus
Hephaestus



PUSHING OUR THINKING INTO THE FUTURE



HOLISTIC APPROACH: STEEPV

Social

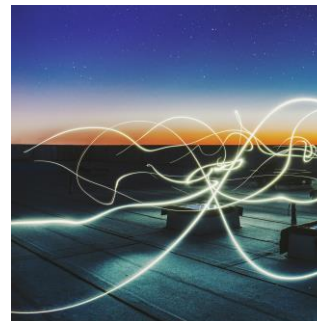
Demographics
structure, social
inclusion and
cohesion

Technological

Rates of progress,
pace of diffusion/
innovation; problems
and risks associated
with technology

Economic

Shape of economic
growth, industrial
structures,
competition,
competitiveness,
financial issues



Ref: Saritas, O.; Proskuryakova, L.; Kzyngasheva, E. (2015). *Water Resources – An Analysis of Trends, Weak Signals, and Wild Cards with Implications for Russia*. **Working Paper WP BRP 35/STI/2015**. National Research University Higher School of Economics. Moscow, Russia



Environmental

Sustainability pressures
climate change, local
environmental issues

Political

Dominant political
views or parties,
political (in)stability,
regulations political
action, lobbying

Values

Attitudes to working
life, preferences for
leisure, culture, social
relations, etc.

AGENDA

Opening Remarks

Presentation

Wichsinee Wibulpolprasert – Thailand
Development Research Institute

Panel Session

Nhien Ngo – Vietnam Initiative for Energy
Transition
Luky Yusgiantoro – Purnomo Yusgiantoro Center
Tharinya Supasa, CASE & Agora Energiewende



AGENDA (Cont.)

Table Discussion

Turn on your camera & microphone!

Question & Answers

Ask your questions to today's panellists

Presentation

Mary Ann Q. Franco – National University of
Singapore – Energy Studies Institute

Closing Remarks

