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6TH INTERNATIONAL ECOSUMMIT **BUILDING A SUSTAINABLE**

AND DESIRABLE FUTURE

ADAPTING TO A CHANGING LAND AND SEA-SCAPE

JOIN US AT ecoSummit 2020

21 - 25 June, 2020 **Gold Coast, Australia**

EcoSummit 2020 will be structured around symposia, sessions, workshops and forums to unite attendees in presenting, assessing and developing research and strategies dealing with pressing problems.

TOPICS

- Coastal development and engineering
- Coral reef stressors
- Coastal conservation
- Fisheries and aquacultures
- Oceanography
- Coastal marine habitats
- Marine ecology
- Rivers, catchments and wetlands
- Sea level rise and ocean warming
- Pacific Island Resilience
- Ecosystem services
- Environmental policies and frameworks
- Citizen Science and local actors (NGOs)
- **Ecotourism**
- Aboriginal rights and land use
- **Ecological economics**

- Biological invasions
- Anthropogenic pressure
- Sustainability and resilience
- Integrating socio-economics and
- Climate adaptation and mitigation
- Fragile ecosystems and hotspot management
- Ecosystem health
- **Ecological indicators**
- **Ecological modelling**
- Ecotoxicology
- Biodiversity and biological conservation
- Disturbance ecology
- **Ecological complexity**
- Scaling from genomes to ecosystems
- Innovative technology for ecological sustainability
- Deep-sea as new frontier

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Ecosystem creation and restoration







6TH INTERNATIONAL ECOSUMMIT

BUILDING A SUSTAINABLE AND DESIRABLE FUTURE

ADAPTING TO A CHANGING LAND AND SEA-SCAPE

EcoSummit 2020 Chairs:

Jan-Olaf Meynecke, Griffith University, Australia

Robert Costanza,

Crawford School of Public Policy at Australian

REGISTER NOW TO JOIN US

EcoSummit 2020 will have a focus on coastal and marine ecosystems including adjacent terrestrial ecosystems and all habitats that are integrated within those ecosystems, including river networks, wetlands and catchments. We expect all aspects of environmental modelling, engineering, science, and policy to be covered under the focus of climate adaptation and the need for developing socio-economic and environmental resilience and sustainable prosperity around the world. Further focus will be placed on fragile systems that are more likely to suffer the consequences of climate change and anthropogenic pressure such as islands, coastal communities and arid landscapes.

In the current context of an increasing world population, in particular in coastal regions, it is evident that building sustainable cities and using resources sustainably is inevitable. It is envisaged that the Summit will produce a declaration encompassing its vision and policy recommendations.

Honorary Guest Speaker

Sylvia Earle, President and Chairman, Mission Blue / The Sylvia Earle Alliance Plenary Speakers and Panelists

Kate Auty, ACT Commissioner for Sustainability and Environment, Australia Robert Costanza, Crawford School of Public Policy at Australian National University, Australia

Brian Fath, Towson University, USA

Lorenzo Fioramonti, Former Minister of Education, Italy

Bojie Fu, Chinese Academy of Sciences, China

Alan Hastings, University of California, Davis, USA

Emily Howells, University of Wollongong, Australia

Emma Johnston, UNSW Sydney, Australia

Jacqueline McGlade, University College London, UK

Morgan Pratchett, ARC Centre of Excellence for Coral Reef Studies, Australia

Pavan Sukhdev, WWF International & GIST Advisory, India

Jigmi Y. Thinley, Prime Minister of Bhutan (2008-2013) / World Leadership Alliance - Club de Madrid / Asian Peace and Reconciliation Council

John Veron, "Godfather of Coral", Corals of the World

FOR FULL DETAILS AND TO REGISTER:

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