

WGORE

Working Group on Offshore Renewable Energy



Human Activities, Pressures and Impacts Steering Group (HAPISG)

RESEARCH FOCUS

- Environmental effects of emerging marine renewable energy technologies and devices
- (Re)Emerging environmental issues for offshore wind, wave, and tidal renewable energy technologies
- Cumulative Effects Assessment of offshore wind, wave, and tidal farms
- The use and environmental effects of chemicals in offshore wind, wave, and tidal farms

OUR OBJECTIVE

To optimize the service ICES provides for applied scientific knowledge relating to management of increasingly important and rapidly developing offshore renewable energy activities such as tidal (in-stream and barrage), wave, and offshore wind energy.

OUR EXPERTISE

- Environmental effects of marine renewable energy
- Horizon scanning future issues that require environmental assessment and policy
- Consenting procedures and assessment methods for emerging technologies

OUR CHAIRS

Daniel Wood



Bob Rumes



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