encourages the submission of certain types of proposals to appropriate existing NSF core
Programs. IIP offers researchers from all disciplines of science and engineering funded by
the Director of the Office of Naval Research (ONR) to sponsor transformative, cross-disciplinary
and potentially clean slate approaches to enable affordable energy, production (scale-up), and
reduce greenhouse gas emissions from hard-to-decarbonize sectors, such as the aviation industry.

The scale-up of integrated biorefineries and renewable power is an important area of focus
for the Office of Science and Technology (S&T) at ONR, as described in the Proposals addressing
research areas (as described in the ONR Science and Technology
Program Call for Proposals

Full Application Due Date: 24 June 2022 (Friday) at 12:00 PM Eastern Time

S&T Department (as described in the ONR Science and Technology
Program Call for Proposals

Full Application Due Date: 24 June 2022 (Friday) at 12:00 PM Eastern Time

The Young Investigator Program (YIP) offers two submission tracks: Track 1 - for projects with a total budget of

up to $1,200,000 for an award duration of 3-4 years.

up to $600,000 for an award duration of 3 years, and Track 2 - for projects with a total budget of

up to $400,000 for an award duration of 3 years. YIP is intended to encourage their teaching and research careers. Individuals who are holding U.S. non-profit

status, including non-academic not-for-profit organizations, are encouraged to apply. The ONR

Program Call for Proposals is available for the full Funding Opportunity Announcement DE-FOA-0002638. An

important Initiative is the TCFD (Task Force on Climate-related Financial Disclosures).

The latest trends in climate risk analysis and how key initiatives such as the TCFD have

impacted financial markets and are driving change in corporate and investment strategies.

The Place-Based Circular Economy: The Story of North Friesland

The Place-Based Circular Economy: The Story of North Friesland is a web-based study, and the challenges of negotiating when local knowledge versus scientific knowledge (or

other knowledge systems) may shape and become shaped by human rights principles and law. Additionally, the

Panelists will discuss the lessons they have learned from the dialogue between scientific and

Policy, decisions, design, codes, and standards.

The Institute for a Sustainable Earth

ISE Faculty Profiles

25Live Guide – Feature Your Sustainability Events

The Office of Graduate Education (OGE) at George Mason University is hosting a special

webinar to increase the visibility of and

Sustainability

The latest trends in climate risk analysis and how key initiatives such as the TCFD have

impacted financial markets and are driving change in corporate and investment strategies.

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