WORLD LEADERS CALL FOR URGENT ACTION TO HALT THE EMERGING DEEP-SEA MINING INDUSTRY

PRESS RELEASE

Updated 28.6.22 - For Immediate Release

As the UN Ocean Conference gets underway and global attention turns towards the ocean, political resistance to the emerging deep-sea mining industry gains traction.

Yesterday the President of Palau, Surangel Whipps, Jr. joined the Deep Sea Conservation Coalition and WWF at an official conference side event in Lisbon, calling on behalf of his government for an immediate moratorium on deep-sea mining. As the leader of the global call, the President launched the new Alliance of Countries Calling for a Deep-Sea Mining Moratorium. Oceanographer and marine biologist, Dr. Sylvia Earle, and Debbie Ngawera-Packer, Co-leader Te Pāti Māori, Member of Parliament, Aotearoa/New Zealand joined the President of Palau at the event to explore the wonders of the deep and the critical action needed to protect in the face of destructive mining.

President Whipps, Jr. said: "We all have to make sacrifices and come together as nations to achieve the greater good for our planet and our people. We know that deep-sea mining compromises the integrity of our ocean habitat that supports marine biodiversity and contributes to mitigating the impacts of climate change."

Sian Owen, Director of the Deep Sea Conservation, applauded Palau’s call, saying: "We welcome the courage and integrity of President Whipps’ leadership on this issue. Palau has taken a stand for global ocean and planetary health. We hope that other governments will join them in specific action toward their bold commitments to reversing the downward spiral of environmental degradation."

During the official conference side event, the governments of Samoa and Fiji also joined the call for a global moratorium on deep-sea mining. The Prime Minister of Fiji, Frank Bainimarama, added the support of Fiji and said: “If allowed to go ahead mining will irreversibly destroy ancient deep sea habits and impact those who rely on the ocean for their livelihoods.”

Permanent Representative of Samoa to the United Nations, H.E. Fatumanava-o-Upolu III Dr. Pa’olelei Luteru stated: “My country, Samoa, stands in solidarity with Palau and our brother from Fiji in supporting this initiative on a moratorium on deep-sea mining.”

Guam also reiterated their support for a moratorium on deep-sea mining during a side event hosted by the Republic of Tuvalu, Pacific Parliamentarians Alliance on Deep Sea Mining and Development Alternatives with Women for a New Era.

Today’s conference proceedings saw parliamentarians from across the globe gather to explore the risks associated with deep-sea mining. These included French MEP and
Parliamentarians for Global Action member, Marie Toussaint, who launched a Global Parliamentary Declaration Calling for a Moratorium on Deep Seabed Mining on behalf of Parliamentarians for Global Action.

The Declaration released today warns of the risks deep-sea mining would pose if the industry were to go ahead, including to marine ecosystems and species, carbon storage, food security and the livelihoods of coastal communities. The statement commits signatories to act at the national or regional level, in their respective Parliaments to make the call for a moratorium a reality. It also calls for a reform of the body charged with regulating deep-sea mining, the International Seabed Authority (ISA) “so that it becomes a transparent, accountable, effective and inclusive regulatory body committed to defending the deep.”

Marie Toussaint said: “With this Declaration, we urge States from all around the world to act to protect the deep sea before it is too late, and support a moratorium on deep-sea mining. If the International Seabed Authority does release mining regulations by the summer 2023 and start issuing exploitation permits, this would open the floodgates, making it possible for companies and States to start developing a new large-scale mining industry... under the sea.

To give an example, France has already obtained two ISA exploration permits in the Pacific and intends to exploit the 9.5 million km2 of deep-sea in its Exclusive Economic Zone. As the world is facing the impacts of climate change, massive pollution, and ecocides, the International community must put an end to this irrational race.”

Last week, Chile called for a 15-year moratorium on adopting regulations that would allow deep-sea mining in a letter submitted to the annual meeting of States Parties to the United Nations Convention on the Law of the Sea at UN headquarters in New York. Chile cited concerns including the environmental damage deep-sea mining would cause and a lack of sufficient scientific data.

The growing political momentum for a stop to the emerging industry before it starts comes as opposition builds from communities, civil society, scientists, automobile, technology and other companies, the fishing industry and financial institutions. Earlier this month, the United Nations Environment Programme Finance Initiative published a new paper stating that, given the projected risks and environmental impacts, deep-sea mining should not be considered as part of a sustainable blue economy and investors should avoid the industry.

The ISA will meet in July and August to try to push through draft regulations that, if adopted, would see mining licenced to begin in the deep ocean as soon as July 2023. If permitted to proceed, it would be the biggest mining operation in history, far outstripping anything seen on land. Concerns surrounding the functioning and transparency of the ISA, however, continue to be raised. Last week, ISA member States and 31 organizations called on the ISA to reverse new participation restrictions that would see negotiations to develop a Mining Code for the industry happen behind closed doors.

“The UN Ocean Conference is about Sustainable Development Goals for the ocean but there is nothing sustainable about deep-sea mining,” said Matthew Gianni, co-founder of the DSCC. “To the contrary, deep-sea mining is the antithesis of the commitment by States to avoid adverse impacts, restore degraded marine ecosystems and strengthen their resilience to achieve healthy oceans set out in Target 2 of UN Sustainable Development Goal 14”
“Rather than open up a new frontier of industrial extraction in our planet’s last wilderness, we need to hit ‘pause’ and focus three key things: ensuring that the ocean is healthy enough to provide its many ecosystem services such as food security and carbon sequestration; making production and consumption more sustainable; and accelerating deep ocean science research uncoupled from non-renewable extraction.” said the DSCC’s Sian Owen.

ENDS

Contacts
Spokespeople available for comment

- Sian Owen - Deep Sea Conservation Coalition + 31 6 48 50 26 59 sian@savethehighseas.org (English)
- Matthew Gianni - Deep Sea Conservation Coalition + 31 6 46 16 88 99 matthewgianni@gmail.com (English, Spanish, Brazilian PT)
- Duncan Currie - Deep Sea Conservation Coalition +64 21 632 335 (whatsapp) duncanc@globelaw.com (English)
- Sandrine Polti- Deep Sea Conservation Coalition sandrine.polti@gmail.com (English, French)

For media enquiries, please contact:
- Patricia Roy- patricia@communicationsinc.co.uk (English, French, Spanish)

Notes to editor
- Last year, TMC’s sponsoring State, Nauru, triggered an obscure legal provision called the ‘2-year rule’, that is designed to pressure the ISA to adopt regulations allowing deep-sea mining by mid 2023. This could allow the ISA to begin approving applications for commercial deep sea mining projects after July 2023 with whatever rules are in place at that time, or no rules at all.