HSH PRINCE ALBERT II OF MONACO AWARDS THE 2018 PRINCE’S PRIZE FOR INNOVATIVE PHILANTHROPY TO DOUGLAS WOODRING (OCEAN FOR RECOVERY ALLIANCE)

January 25, 2018 - Mr. Douglas Woodring, Founder and Managing Director of Ocean Recovery Alliance, has been awarded 2018 Prince’s Prize for Innovative Philanthropy by H.S.H. Prince Albert II of Monaco.

Ocean Recovery Alliance focuses on bringing together new ways of thinking, technologies, creativity, collaboration, and initiatives to help improve the ocean environment.

The Award is a global initiative jointly developed by The Prince Albert II of Monaco Foundation and The Tocqueville Foundation. Its goal is to highlight projects and initiatives that have triggered innovative activity in the field of philanthropy, seeking out individuals and organizations that inspire others and demonstrate strong impact or potential impact.

Mr. Woodring received the award for his years of dedication, focus and persistence on reducing plastic pollution, and by doing so with creative, scalable programs that can be replicated across borders. It is one of the first NGOs to work with both the UN Environment (UNEP) and the World Bank on their respective programs aimed at reducing plastic pollution.

Mr. Woodring founded the Ocean Recovery Alliance with the strong conviction that improving the health of the global ocean require to bring together innovative solutions, technology, collaborations between the public and the private sector, national and multilateral policies, said H.S.H Prince Albert.

In 2010, Mr. Woodring announced two programs at the Clinton Global Initiative: the Plastic Disclosure Project (similar to carbon reporting), a breakthrough program which helps stakeholders to calculate the volumes of plastic used and recovered, and therefore how it can be better managed without waste; and Global Alert, an innovative App which engages communities to report trash hotspots of plastic waste before it reaches our waters, or the ocean. These initiatives continue to grow as the urgency increases on this global challenge, as their use by stakeholders around the world helps to engage resources on the problem. To date, the Global Alert app has that have been reported from more than 25 countries.

Mr. Woodring is also the founder of the Plasticity Forum, first launched in Rio de Janeiro at the Rio+20 Earth Summit, and since held in Hong Kong, New York, Portugal, Shanghai, London, Dallas, Los Angeles, and Sydney. This event gathers global experts from across the plastic spectrum to share experiences on opportunities with plastic sustainability and inclusion in the circular economy. Relevant to most sectors of the business community - design, innovation, materials, recycling and solutions - the event focuses on solutions for a world with a reduced waste footprint.

Mr. Woodring said. “We have taken a different, creative, yet realistic approach to solving this issue globally. Both programs can be used by anyone, in any country, without the need for bans, legislative changes or taxes. Each brings focus to the issue of plastic in its ‘afterlife’, either through use in a company or institutional setting, or via trash hotspots which need to be cleaned and prevented, via community engagement.”

H.SH. Prince Albert stated that “plastic pollution was probably one of the most urgent issues to
address, given its tragic consequences on marine biodiversity and its adverse impact on human health”.

The Prince Albert II of Monaco Foundation has positioned ocean conservation at the heart of its mission and more than 60% of its projects are dedicated to taking action in this field. Therefore he valued “the sound initiatives developed by the Ocean Recovery Alliance to reduce ocean pollutions”.

He stressed the fact that through the use of the Plastic Disclosure Project and the Global Alert Platform, “Mr. Woodring has structured innovative prevention programs for plastic waste reduction”, and “brought to light the power of dialogue and cooperation between the various stakeholders, from the citizens’ level to the business industry and the governmental levels, to minimize the amount of plastic spread into our environment and favor a better collection and recycling process.”

His Highness finally underlined the fact that “Mr. Woodring’s approach led to fruitful results, setting up a sound model which will hopefully be considered as an example to follow around the globe to protect our seas.”

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See our TEDx Talk in Hong Kong ...... Ideas Worth Spreading
Plastic waste can be collectively solved

Plastic pollution is gaining global awareness across all environments and communities, along with a recognition of its scale and complexity. This has been exacerbated by China’s recent ban on the importation of unprocessed plastic waste for recycling. The UN Sustainable Development Goals (SDGs) highlight the need for stronger stewardship and engagement by companies and governments to take increased responsibility for the products and services they provide, in order to enhance the quality of life in the communities they serve. Plastic pollution has no boundaries once it reaches the ocean, but most of the challenge for prevention, and opportunities for recovery of this resource, reside on land. Plastic pollution and trash impact billions of people daily through dirty water, health issues, poor tourism, fishing, agriculture and property prices. Unlike CO2, plastic waste is a problem that can be seen and touched, and can be collectively solved with changed mindsets in bringing pride, stewardship and responsibility to global economies as they grow.

“Plastic has been found to be impacting marine life at all size spectrums of the scale, found in all regions of the planet’s sea, and is known to be impacting our food chain. Ocean wildlife is under enough pressure from human interference, and although some of those issues may be tougher to improve upon, plastic pollution is something that we should all be able to solve relatively easily – since any piece of trash has ‘left someone’s hand’ before it became trash,” Mr Woodring said.

Douglas Woodring, a sought after speaker at events on plastic pollution, ocean and environmental related topics, is based in Hong Kong, having worked in Asia for over 25 years in a number of industries which have been at the forefront of technology within their sectors, mainly related to finance, the environment, and new media platforms.

Doug also co-founded Project Kaisei, which led a science expedition to the North Pacific Gyre with Scripps Oceanography in 2009, and was recognized as a UN Climate Hero and a Google Earth Hero for his efforts.

In Hong Kong, he launched the Kids Ocean Day Hong Kong, as well as the Grate Art project, which puts Art for Awareness on city streets to remind people not to dump into storm drains which lead to the sea. Doug spent four years in the asset management industry and set up the framework for a Global Environmental Technology fund in 1998 with Merrill Lynch.

Born in Northern California, he has a double Masters degree from The Wharton School (MBA) and Johns Hopkins University, School of Advanced International Studies (SAIS), and an undergraduate degree in Economics and Political Science from the University of California at Berkeley. He is on the Board of Directors of Ocean Recovery Alliance Inc.
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The Prince's Prize for Innovative Philanthropy is an initiative developed by the Prince Albert II of Monaco Foundation and The Tocqueville Foundation. The Prince's Roundtable on Philanthropy, a closed-door forum of leading international philanthropists, takes place in Monaco every year following the annual World Economic Forum in Davos, and many of the Roundtable's members serve on the nominating and evaluating committee for the Prince's Prize.

The Prize for Innovative Philanthropy results from HSH Prince Albert II of Monaco’s close involvement in the Prince’s Roundtable on Philanthropy, a closed-door discussion of leading international philanthropists, which takes place in Monaco every year, immediately following the World Economic Forum’s Annual Meeting in Davos. The Prize was awarded for the first time in January 2014.

The Prince Albert II of Monaco Foundation, created by HSH Prince Albert II of Monaco in 2006, addresses the alarming threats hanging over our planet’s environment. The Prince Albert II of Monaco Foundation works for the protection of the environment and the promotion of sustainable development. The Foundation supports initiatives conducted by public and private organizations within the fields of research, technological innovation and activities to raise awareness of the social issues at stake. It funds projects in three main geographical regions: the Mediterranean Basin, the Polar Regions and the Least Developed Countries. The Foundation’s efforts focus on three main sectors: Climate change and renewable energies, biodiversity, and integrated and sustainable water management together with the fight against desertification.

The Tocqueville Foundation is an international grant-making, prize-awarding and operating foundation registered in France under the auspices of the Fondation Entreprendre. Its mission and vision are deeply rooted in Alexis de Tocqueville's social and political thought, and particularly his belief in the fundamental contribution of civil society to democratic and economic development. The Tocqueville Foundation fosters a dynamic civil society through learning, innovation and engagement. By promoting strategic philanthropy and social investing, building bridges across borders and generations, the Tocqueville Foundation promotes a well-developed and effective civil society where individuals, acting together, address common problems and build sustainable social equity for future generations.