

Paul Flandinette



ACHIEVEMENTS & EVENTS

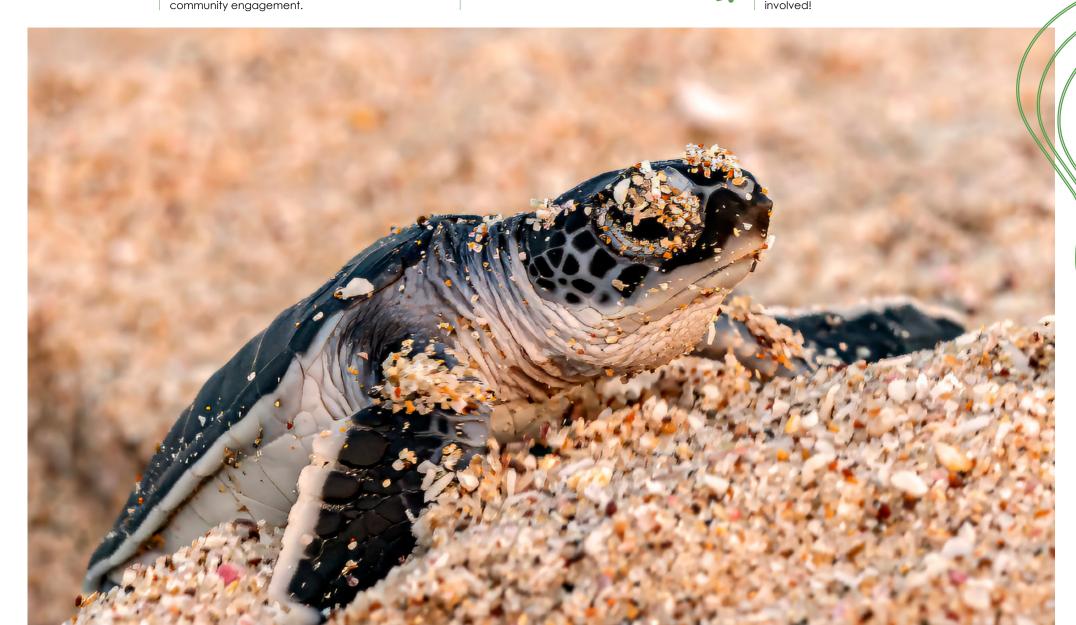
A summary of our Q4 highlights across research, conservation, education and



PROJECT SPOTLIGHT Capacity Building for Cetecean Research and Conservation



MEMBERSHIP ACTIVITIES Highlights from our membership programme and details of how to get



Achievements and Events



Namat Competition 4th Edition The 4th edition of the Namat Competition 2023/2024 began on September 18, 2023, during the 3rd edition Awards Ceremony, with continued support from **Veolia Oman** for the 4th and 5th editions. We invited government schools to register and submit action plans, receiving 163 registrations with consideration to a new and comprehensive competition criterion. After evaluation, 144 schools from 11 governorates qualified. They are currently implementing their plans, and we anticipate final reports by April 4, 2024. We look forward to celebrating the achievements of participating schools in the Namat Competition.



ESO proudly participated in COP28, the United Nations Climate Change Conference held in Dubai, as part of the Oman National Delegation. Our delegation included Dr. Amor Al Matani, Amira Al Yarubi, Dr. Nasser Al Maskari, Rumaitha Al Busaidi, Suaad Al Harthi, Ghaniya Al Mawali, and Jawaher Al Ghafri. ESO representatives actively engaged in panel discussions on naturebased solutions, gender equality, and youth involvement in climate action. Additionally, Juhaina Al Ghafri was invited by The Gulf Research Center (GRC) and Konrad-Adenauer-Stiftung's Regional Programme Gulf States to participate in two side events. She highlighted ESO's climate change mitigation efforts and youth perspectives from GCC countries, emphasizing ESO's role and initiatives.



The 7th Oman Natural Heritage Lecture occurred at London's Royal Geographical

Society on December 6th, highlighting Oman's remarkable mangroves and designating the Barr Al Hikmann peninsula as Oman's latest Ramsar site. Speakers Badar Al Bulushi and Aziza Al Adhoobi discussed mangrove restoration, resilience building, and community engagement. Suaad Al Harthi and Nigel Winser co-chaired the session, accessible online. The Environment Authority and ESO exhibited literature before the event. Funding came from the British Omani Society, London Speaker Bureau, Oman LNG, and Earthwatch Europe, with additional support from in-kind supporters and volunteers for a successful event.



of Panel Discussions

In November, the Oman Climate Dialogues, a collaborative effort between ESO and Asyad Group, successfully concluded its panel discussions. These discussions, spanning four sessions, delved into the expectations and ambitions of COP28, aiming to strengthen climate cooperation and understanding among Oman's diverse communities. Guided by local and international experts, the panels explored Oman's response to the global climate challenge. Following the panel series, we launched the second phase of our project: workshops. The first workshop, centered on Sustainable fostered cross-sectoral collaboration and knowledge exchange. Two more workshops are in the planning stages for 2024, promising further engagement and learning opportunities. We extend our heartfelt appreciation to Asyad Group for their invaluable support in making this initiative possible.



Plastic Awareness Campaign October, Barka Desalination Company joined hands with ESO and the Omani Women Associations for impactful plastic awareness garnered This initiative campaian. participation from a total of 331 including 176 students. The campaign encompassed a range of activities, including presentations, problem-solving exercises, and cleanup efforts. Additionally, educational materials were distributed to empower participants to make eco-conscious choices for a plastic-free future. distributed multifaceted campaign spanned various locations, including Barka in South Al Batinah, Adam and Al Zahiya in Ad Dakhiliya, Salalah in Dhofar, and Sur and Qurun in South Sharqiyah.



Conservation Programme In our ongoing programme, stranding surveys have been conducted on Masirah Island. To

enhance awareness, we've published an informative infographic about the nesting sea turtles of Masirah in both **English** and Arabic, available on the ESO website. We're also in the final stages of creating a comprehensive booklet on the sea turtles of Oman. Looking ahead, we have plans for olive ridley and hawksbill nesting surveys on Masirah Island starting in February 2024. Furthermore, we've initiated a nationwide awareness campaign about the sea turtles of Oman, engaging approximately 2'085 students in 63 government schools and 100 community leaders across three Governorates (Al Wusta, South Al Sharqiyah, and Dhofar). These community leaders represent fishermen, wali offices, and Omani Women Associations, collectively working towards the conservation of these precious marine species.



Campaign Our dedicated campaign has concluded

with significant steps to educate and engage the community. We've published informative resources, including the Ad Dimaniyyat Islands Nature Reserve infographic in both **English** and **Arabic** in addition to the 'Biodiversity Booklet' which can be freely downloaded from the ESO website. Our outreach efforts have extended to approximately 1'100 individuals across the Wilayat of South Al Batinah and Muscat. Our target audience comprises government schools, Omani Women Associations, Wali Offices, fishermen, and university students. Through these initiatives, we aim to enhance awareness and appreciation for the unique biodiversity and ecological significance of Ad Dimaniyyat Islands Nature Reserve.



Whale and Dolphin Research and Conservation The ESO team has been actively engaged

in critical surveys and collaborations

to further marine conservation. We

participated in a whale survey funded

by the Environment Authority in Sarab,

successfully tagging an Arabian Sea Humpback Whale (ASHW) with a satellite tag and fitting others with behavior-recording tags. The survey was held for 11 days, recording ten ASHW sightings. collaboration between Environment Authority, Environment Society of Oman, Future Seas Global SPC, Ocean Alliance, and Aarhus University is dedicated to understanding the behavior and energetics of this endangered whale population for future conservation efforts. Additionally, we contributed mammal survey Musandam, reinforcing our commitment to marine life conservation in Oman's



In Oman's waters, there are 20 diverse species of whales and dolphins, including four great whale species. ESO has been actively researching cetaceans since 2004, with a particular trained four candidates, including two ESO staff members, with the goal of forming an Omani team capable of contributing to future cetacean research. The program covers cetacean needs, and a national awareness campaign for cetaceans. ESO's commitment to cetacean research and local capacity

Capacity Building for Cetecean Research and Conservation

focus on the Arabian Sea humpback whale (ASHW). Research revealed that this unique sub-population, with fewer than 100 individuals, resides year-round in the Indian Ocean off Oman's coast and is genetically isolated from other humpback whale populations. In 2008, research from Oman led to the designation of this population as "Endangered" on the IUCN Red List. Recognizing the importance of cultivating local expertise, ESO, with support from HSBC Oman (now Sohar International), established a capacity-building program. This initiative has

In 2023, the program expanded with its final module, focusing on engaging stakeholders in conservation through media and communication. Candidates participated in boat-based surveys, observing bottlenose dolphins off Muscat's coast. They presented their final projects in October, applying their year-

long experience to topics such as survey reporting, geospatial analysis, systematic cetacean survey design, conservation

biology, ecology, research methodologies, photo-identification, building is vital for the conservation of these endangered marine data collection, networking, and conservation communication. species in Oman's waters. We extend our heartfelt gratitude to our sponsor, HSBC Oman (now Sohar International), for

investing in Omani talents and supporting research and conservation in the marine environment. Your support has made a significant impact on our efforts to protect and preserve these vital ecosystems.









events allowing our members to come together in support of the environment. Upcoming events are listed on our website (link), with recordings of previous events available on the ESO You Tube channel (ESOMediaChannel).

CL!MATE FRESK **Oman Climate Dialogues 2023 Oman Climate Dialogues 2023** Climate Fresk Workshop



Wild Oman: Wonder of Arabia

for their unwavering support and their generous contribution of this stunning

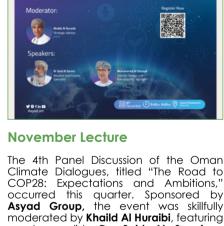
documentary to help raise funds for ESO We extend our appreciation to Omantel for graciously hosting the event at their prestigious headquarters, making this screening possible.



Knowledge Center for the in-kind support

by providing a venue and thank you to all

the participants who joined us on the day.



guest panelists **Dr. Said Al Sarmi**, a Weather and Climate Specialist, and **Mohammed Al Shuayli**, a Climate Change and Sustainability Manager.

The Road to COP 28:

The discussion introduced COP28 and its regional significance while delving into Oman's expectations and future steps. We extend our heartfelt thanks to all the speakers for their invaluable contributions to the session. Recordings of all Climate Dialogues sessions are available on our YouTube Channel (ESOMediaChannel). *INDIVIDUAL



The workshop agenda, developed in consultation with the **World Economic**

Forum (WEF), centered on the significance

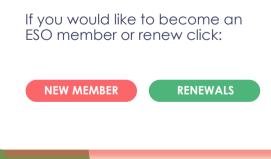
of hosting sustainable events and offered

insights into best practices for planning and execution. We extend our sincere gratitude to the facilitator for sharing his expertise, to the **German University**

of Technology in Oman (GUtech) for

How to Run Sustainable Events

providing the venue, and to WEF for their invaluable guidance.



Member Today!

Become a



*STUDENT **MEMBERSHIP**

FOR ENQUIRIES:

Individual Membership:

Corporate Sponsorship / Membership

Sic Petrofac 6

*CORPORATE





How to support ESO in 2023





Juhaina Al Ghafri - membership@eso.org.om







Your support enables us to...

EDUCATE communities on the importance of adopting more susainable lifestyles

endangered species in Oman

Conduct RESEARCH on threatened and





1. MAKE A DONATION VIA Bank transfer, Bank Muscat #0315-0039-6351-0017

عمانتا

SEND DONATE



MOBILE

APPS



4. SUPPORT OUR CHARITY **INITIATIVES LEARN MORE**

MEMBERSHIP



DONATION PROGRAMMES



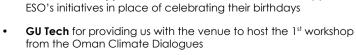


منتجع البليد-صلالة

AL BALEED RESORT

SALALAH





screening event

Oman Climate Dialogues

THANK YOU!

- Ella Rajda for supporting the Communication Team as an intern
- "Friends and Supporters of ESO" who have chosen to support
- Khalid Al Huraibi for leading and moderating the 4th panel discussion from the Oman Climate Dialogues
- Oman in Focus for providing us with the 'Wild Oman' documentary to host the second movie screening event Omantel for providing us with the venue to host our movie
- membership event Sayyida Lamees Daar and Olivia Dalziel for their support in
- reviewing the ESO 2023 Annual Report

PDO EcoOman Centre for providing us with the venue to host our

Kaiser Tirmizi for leading and facilitating the 1st workshop from the

- The Conscious Travel Foundation for their generous donation TRACCS for their ongoing in-kind media services
- panorama travels Hud Hud Travels 20 YEARS