INVITATION

Analytics for a Better World

ACCELERATE MISSION-DRIVEN IMPACT

Analytics for a Better World

// ____ | Dear Analytics for a Better World (future) friends,

The last 3 years of intensive work turned the mission of "unlocking the potential of analytics for people who make the world a better place" into a reality. As we continue to work toward the 2030 Sustainable Development Goals, we recognize that time is of the essence, and the need to work together has never been more pressing. With just five years remaining and so much to accomplish, we are reaching out to you—our valued potential partner and friend—to help us accelerate meaningful change. Your support and collaboration are vital in tackling the complex challenges ahead because together we have a world to win.

To reflect on our achievements and untapped opportunities to make the world a better place, we would like to extend our warm invitation for the Analytics for a Better World 2025 Kick-off Event, on the 27th of March, between 3:00 and 4:30 CET PM. To accelerate our impact as a community, the Analytics for a Better World team would like to share our sharpened mission and vision for 2025, our plans for our open-source analytics and optimization repository for humanitarian and non-profit challenges, and to introduce the beginning of an impact and capability building program which we believe will increase your data-driven impact tenfold in the near future.

Do you want to get to know our vibrant community and celebrate the impact we created? Then start your year of impact with fresh data-creative inspiration and energy, we would be delighted to have you online with us on the 27th of March, between 3:00 and 4:30 PM CET! <u>Please sign up here</u>.

Are you based in the Netherlands and would like to connect with our community in-person? Join us onsite for the event and then stay for drinks between 4:30 and 6:00!

Together we have a world to win. The Analytics for a Better World Team





Analytics for a Better World

Agenda for the Afternoon



ABW Impact Overview 2022 - 2024



Non-profit Analytics Impact Cases: The Ocean Cleanup, WFP, AMREF & many more



The Third Cohort Fellowship Achievements



Applying Analytics to Increase Accessibility to Water & Healthcare



Interaction on Analytics Challenges & Opportunities for Nonprofits with the SDGs



Strategic Goals for 2025

Speakers



Robert Monné Managing Director



Prof Dr Dick den Hertog Science to Impact Director



Parvathy Krishnan Chief Technology Officer

6 6 ______ The simulation shows that the algorithm will make a big difference. We're looking at possibly a 50% increase in the amount of plastic we can collect."

Bruno Sainte-Rose, Lead Computational Modeler at the Ocean Cleanup

