

Clean rivers. Recycle plastics. Protect oceans.

Turning 3 million tonnes of ocean plastic into a billion dollars of sustainable recycling business







A deadly problem

By 2050, plastic will outweigh fish in the seas

1000 rivers transport 80% of riverine plastic pollution.







The solution

Our solution: a new, circular business model

- 1. Install river cleaners using corporate and national development funding. Create permanent revenue from plastic credits.
- 2. Recycle the plastics into construction materials and other products to create permanent revenue.
- 3. Transition to land-based collection.







catching and recycling plastic from rivers

How to be a part of the solution

Three ways to contribute



Project Funding

Sales of river cleaning solutions to Corporate and National clients

Projects consist of:

- River cleaning devices
- Plastic recycling machinery
- Land-based collection infrastructure



Plastic Credits

Sales of plastic credits to corporate clients in the global voluntary markets and national Extended Producer Responsibility markets

Plastic credits are intended to pay for the operating costs of the projects.



Recycled Products

Sales of products made of recycled plastic

These include construction board, furniture, pyrolysis oil etc



Traction



4,447,572 kg

waste managed since December 2021

4,000,000+ kg

waste collected annually

5 Countries 11 rivers 2000+ t recycling capacity





Our Team

the right knowhow in the right





ERIK SOLHEIM Advisor, International Organizations

Former Minister of Environment of Norway



JAAP ZANDBERGEN Advisor, International Organizations

Expert in plastic recycling in fashion and design to prevent waste



TOMI NYMAN
Technology Advisor
Expert in chemicals and plastics



CEO, founder
Serial entrepreneur, with 30 years of



TINA NYFORS CFO

30 years of working in the financial industry, particularly development banks

experience in international business

113 people in the projects
14 people in the core team
5 based in Finland

Singapore, Vietnam, Philippines, Indonesia, India, Bangladesh, Ghana



VY DINH
Director, River cleaning operations
Expert in corporate sustainability



MARKO KÄRKKÄINEN Director, Corporate Social Responsibility

Deep global business experience





YASHWANT DEVAL
Director, Business Development IND
Market expert and business advisor



GULONTAM SITUMORANG
Director, Business Development IDN
Expert in technology and business



FIDEL VENTURA
Director, Business Development PH
Business development expert



ALICE PITTACOLO
Marketing & Communications
Manager
Expert in communication, branding
and marketing



JOHN ADELEGAN Manager, Business Development, Africa Environmental project management



Roshan Bhandari Manager, Corporate Social Responsibility Extended experience in Corporate Social Responsibility



MOHAIMIN KAMAL Manager, Bangladesh Expert in project management

Board production

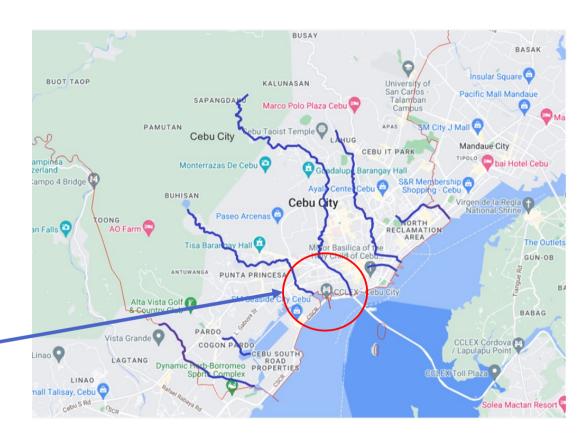
- Construction materials
- Emergency shelters
- Furniture



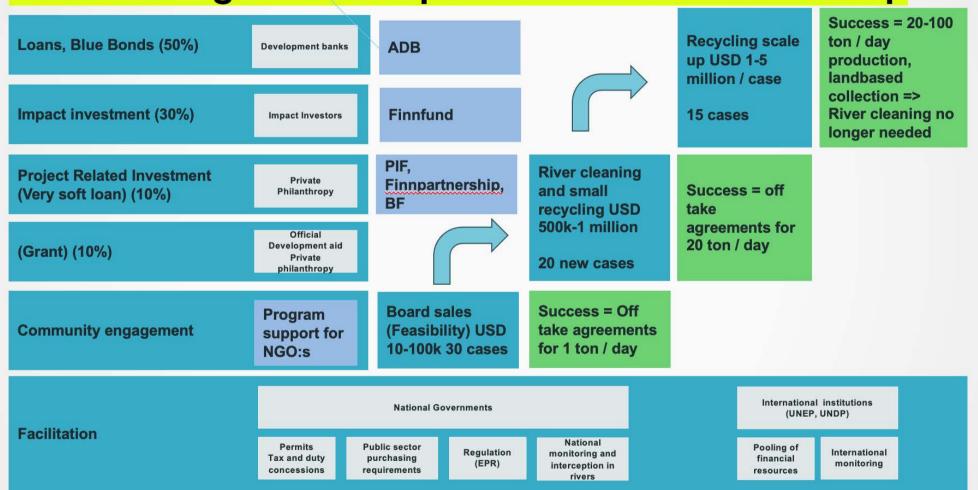
Cebu Philippines a City wide solution

- 1. Clean the rivers
- 2. Recycle low value plastics
- 3. Improve land based collection





Connecting ODA to impact investment to scale up



*Recommendations

- 1. Focus Official Development Aid to enable circular economy and other ESG targets (Calls with specific outcome targets)
- 2. Lobby for global EPR regulation.
- 3. Seek cooperation with Nordic neighbours
- 4. Consider using ODA to create national plans => Finnish companies included in plans











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