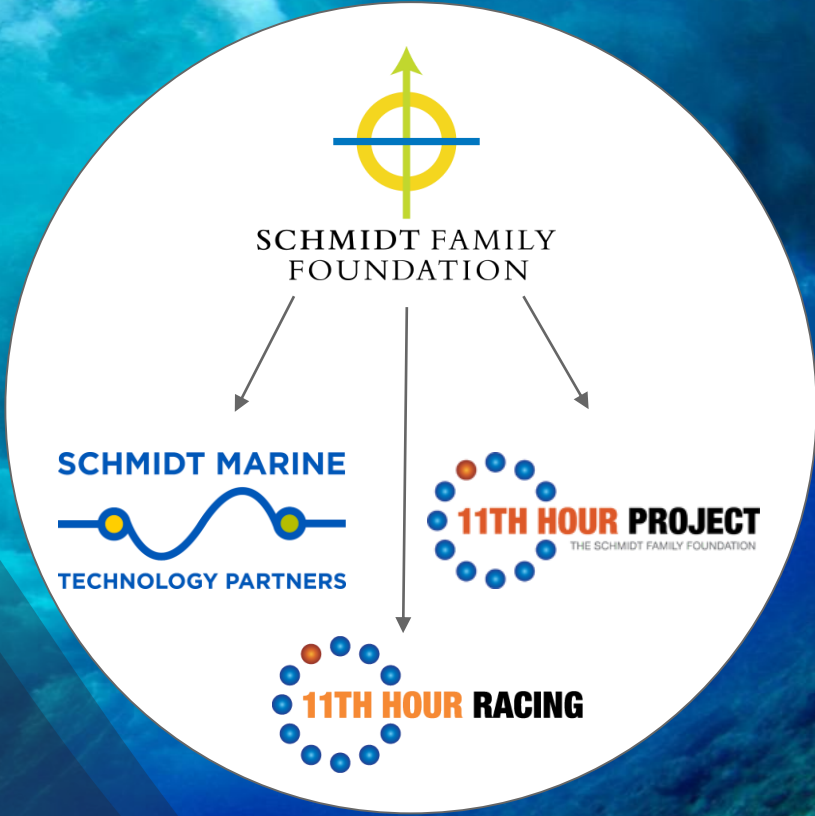




SCHMIDT MARINE



TECHNOLOGY PARTNERS



The Schmidiverse



“...The prosecution of such a systematic exploration is altogether beyond the reach of private enterprise, requiring means and appliances which can only be furnished by Government.”

-The Depths of the Sea: An Account of the General Results of the Dredging Cruises of H.M.S.S. 'Porcupine' and 'Lightning' During the Summers of 1808, 1809, and 1870, Under the Scientific Directions of Dr. F.R.S. Carpenter, J. Gwyn Jeffreys, and Dr. Wyville Thomson



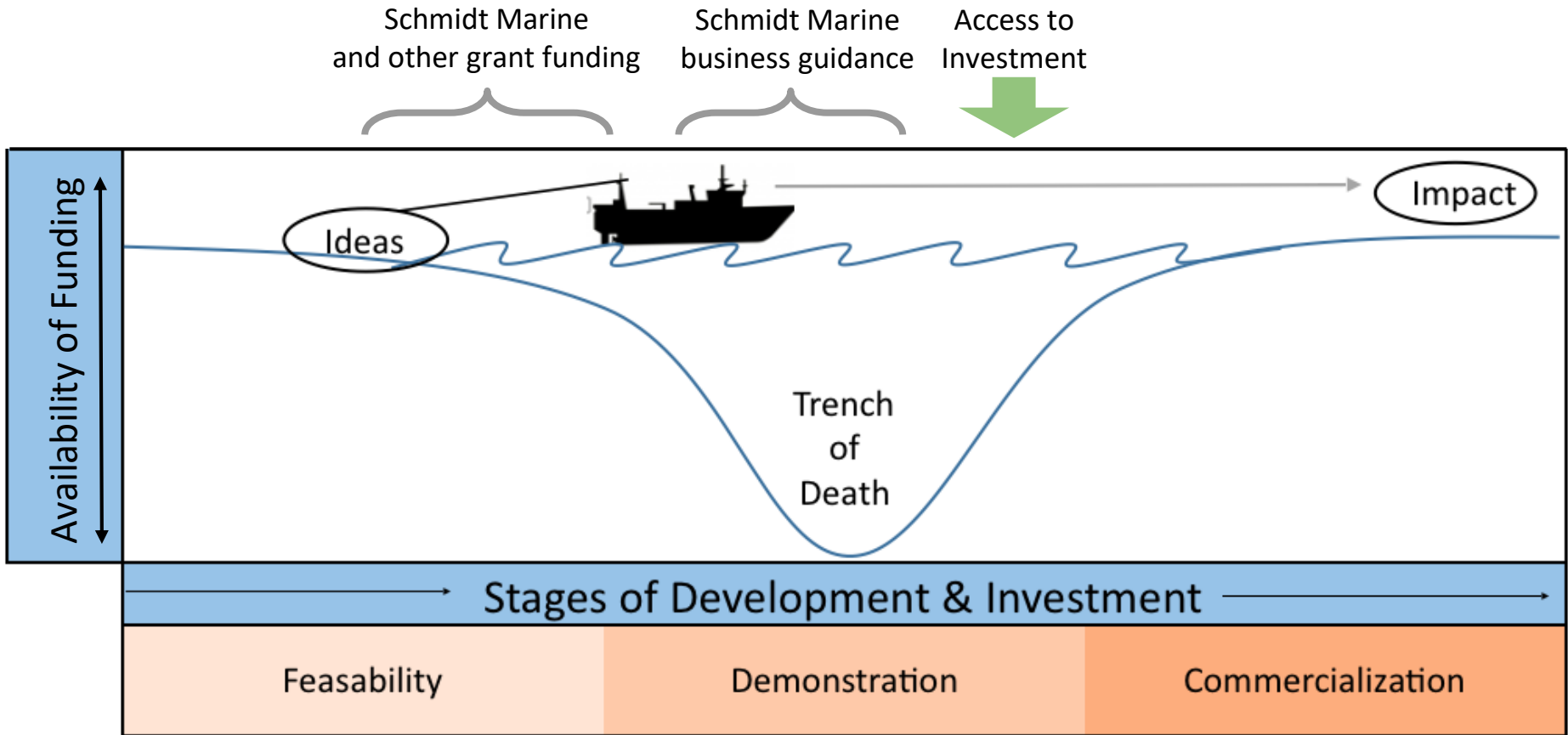
Mission

Support the development of marine technologies with promising conservation and research applications, and in most cases commercialization potential

A photograph of three people sitting on a boat in a harbor. On the left, a man in a green cap and dark t-shirt with a logo and the word 'FAIRO' is smiling. In the center, a man with glasses and a beard in a blue t-shirt is looking down. On the right, a woman in a light blue hijab and glasses is looking towards the man in the center. The background is filled with many colorful boats and masts in a harbor setting.

What We Do:

Direct Project Support:
Grants, contracts,
& investments in four focus areas



Mission



Create opportunities for better collaboration and coordination within the marine technology field, and help build connections to new resources outside the field



What We Do:
Networking & Community Building



Ocean Hub



Demo Day



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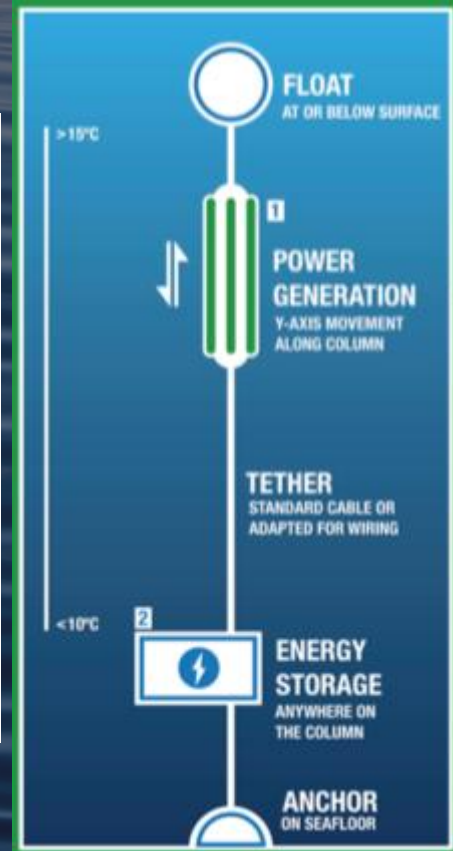
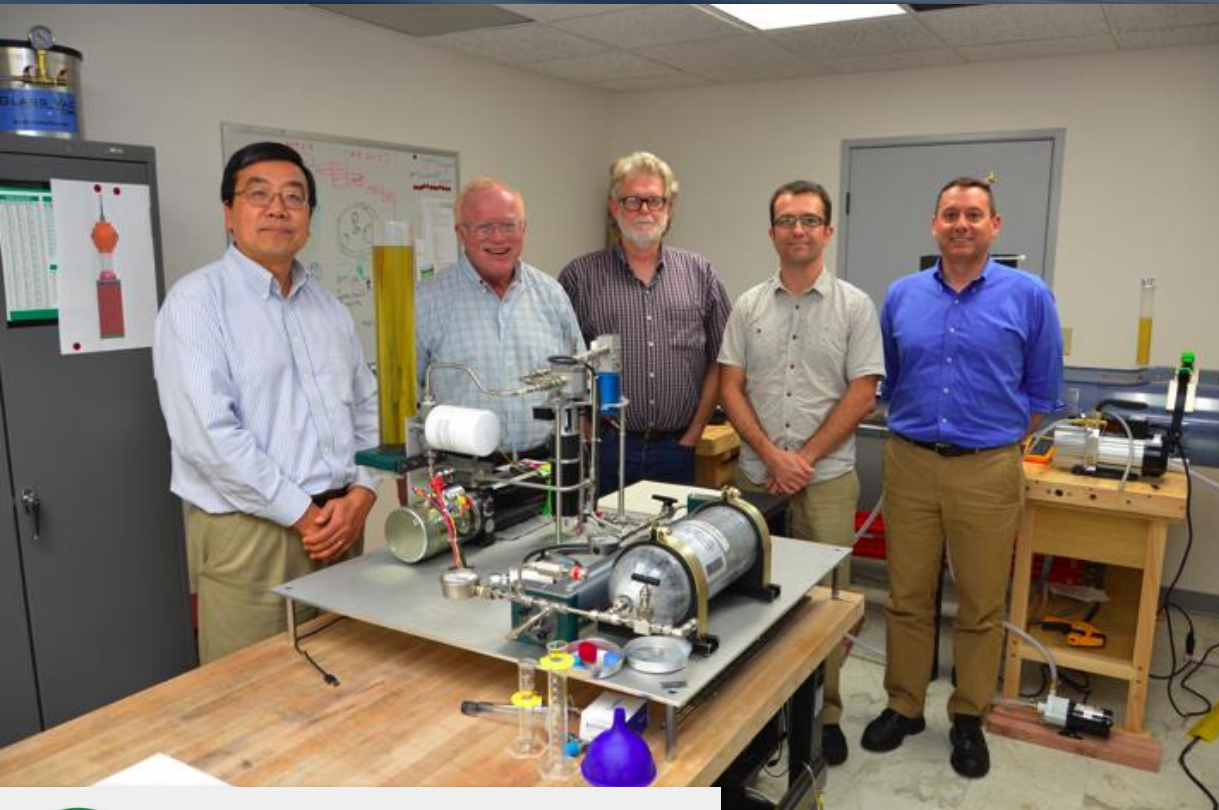
Sustainable Fisheries

Habitat Health

Enabling Ocean Research

Preventing Plastic Pollution





WiBotic

Underwater Wireless Charging



Benjamin Waters, CEO

Seattle, WA

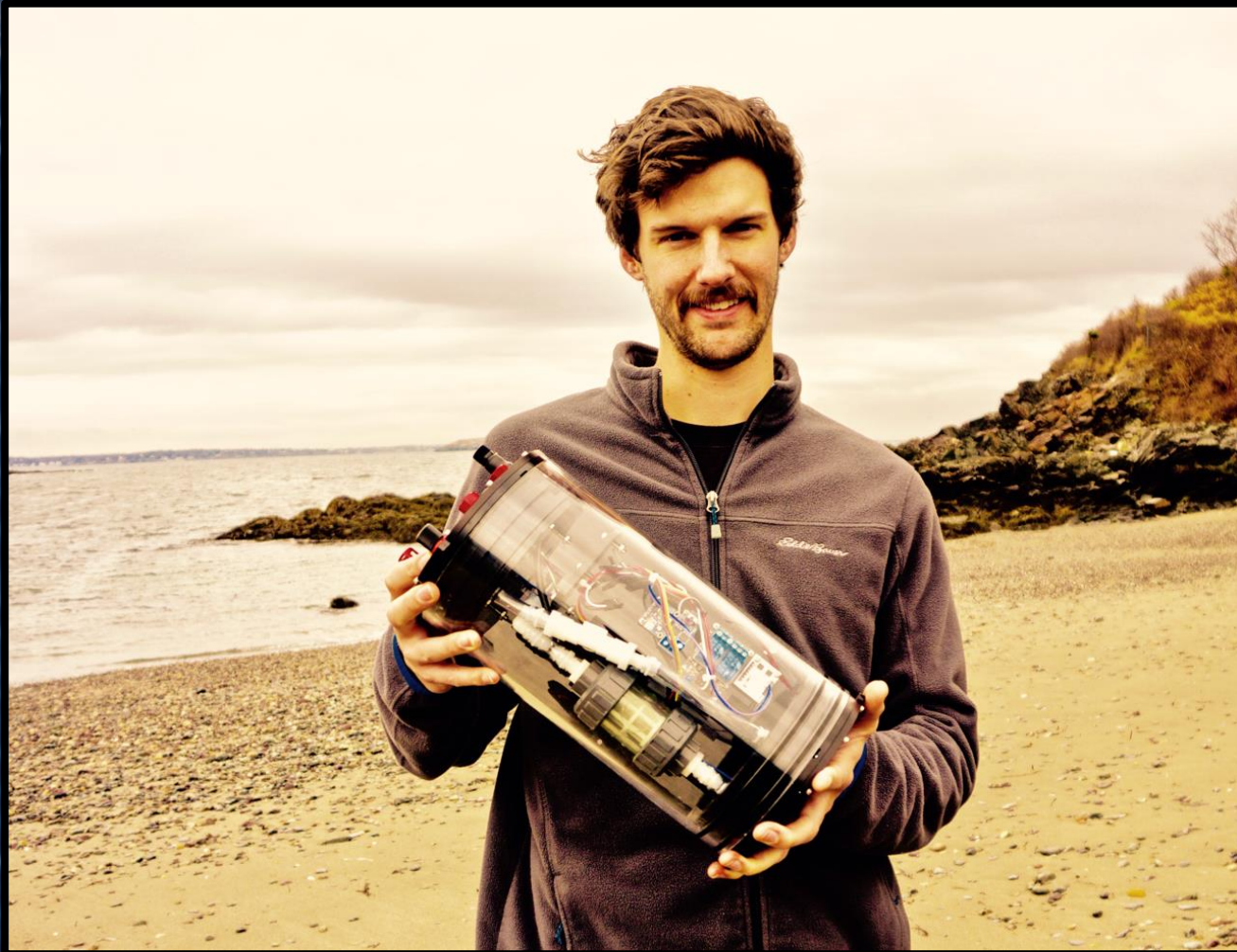
MaXterial



“Marine” Coatings

Nature-Inspired Non-Sticky Solutions

Richmond, California



Autonomous Microplastic Sampler

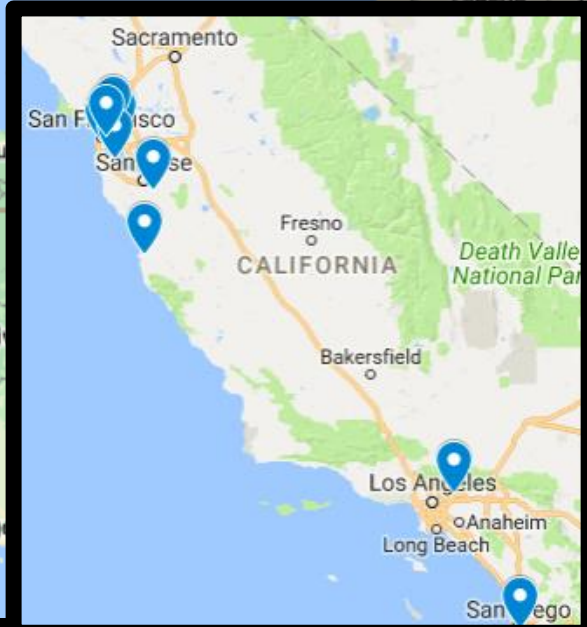
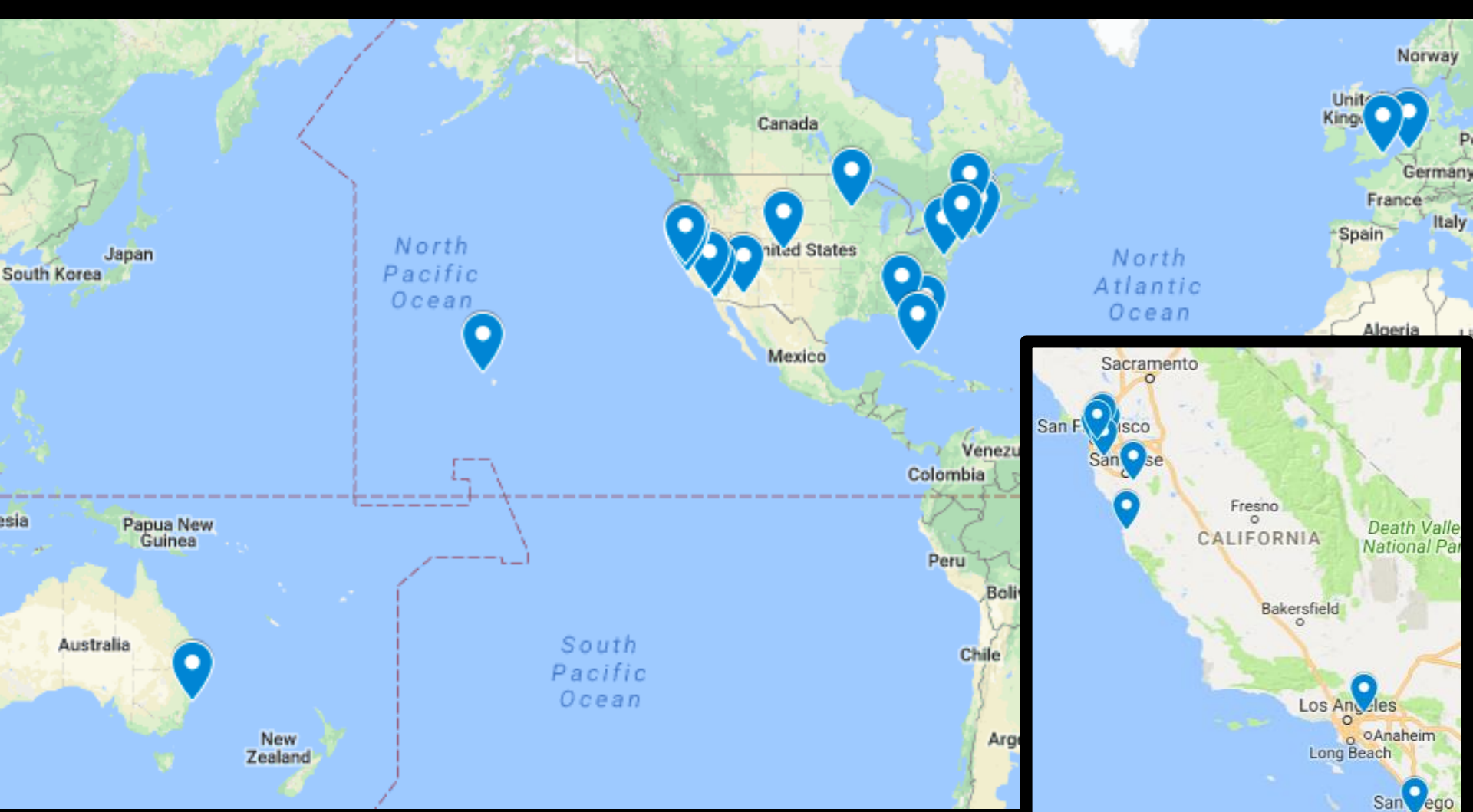


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Thanks

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