EXPANSION, SUSTAINABILITY, and SCALE



Youth, supported by teachers and parents, test the water quality of the Lehn Mesi River, Pohnpei, Federated States of Micronesia.





VISION

WaNTS will nurture greater participation of Indigenous Pacific Islanders in STEM fields, facilitated by a *collective impact* model that employs the locally meaningful topic of **clean drinking water** as a vehicle for both K–12 engagement and broader community organization and action.

COMMUNICATION and LEADERSHIP

Water Literacy and Science murals designed and painted by Majuro Youth to Youth Team, Republic of the Marshall Island

GOALS and (METRICS)

Enhance STEM learning to meet a critical challenge.

(Water science and literacy)

Engender community action towards science, engineering, and education for sustainability.

(Water accessibility activities and policies)

Broaden participation in STEM learning.

(Authentic experiences, collective impact)

PARTNERSHIPS

Translation:
Water for life,
life is water.
Clean it is.
Health it is.
Care it is,
Care it is.







INCLUDES DDLP 1744411 Cohort 2 PI: Koh Ming Wei Co-PI: Ethan Allen