LAGI 2025

THE PLACE.















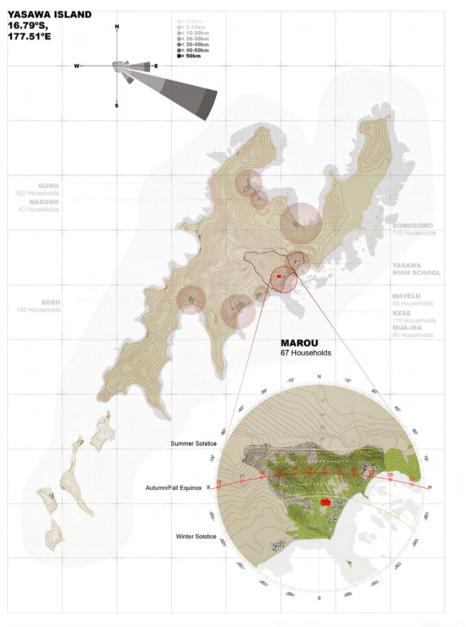
PROJECT GOALS

- Secure Energy abundance
 Clean Water for drinking,/sanitation and irrigation
- 3. Rooted in Community and Culture
- 4. Sustainably Safe and Resilient 5. Economic bounty

The array is storm protected using a simple tap which submerges the panels with water from the adjacent catchment pond.

Planting of shade trees in groves can be used for various programmes: outdoor classrooms, market sites and community gathering spaces.

The island's location and nature, coupled with the ever-growing threats from climate change, could position the Marou community as a leader in selfsustaining and resilient systems that are essential to meeting the long-term needs of High Island communities everywhere.



Our system and installation can easily be adapted for other potential/similar locations utilising high Island water sheds, both in coast and in inland communities forming a series of pixelated artful energy/ water/cultural power
plant zones throughout
the islands that

free the Fijian economy from the burden of oil.

