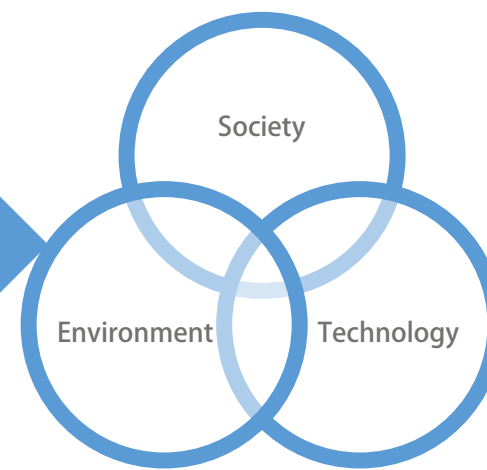


What's "Current" in Ocean Energy

Camille Coley, J.D.
Associate Vice President for Research
Associate Director,
Southeast National Marine Renewable Energy Program
Florida Atlantic University



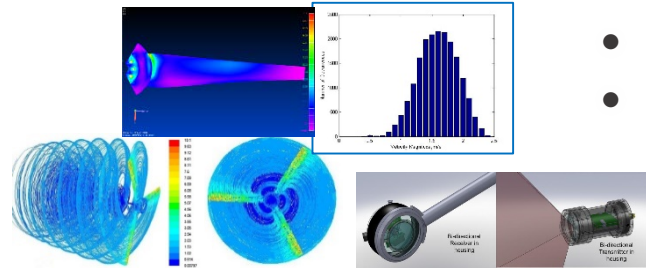
University Tools



Marine Renewables Sector

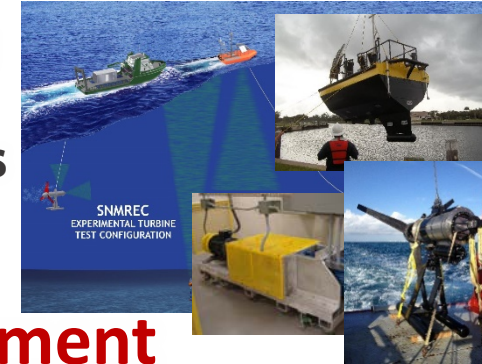
Research & Development

- Government Funded
- Industry Funded



Applied Solutions & Evaluation

- At-sea Testing
- Laboratory
- R&D Platforms
- Prototyping



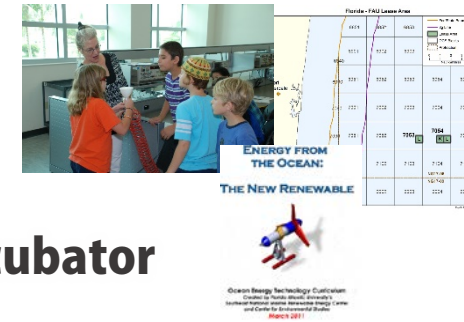
FAU

SOUTHEAST NATIONAL MARINE
RENEWABLE ENERGY CENTER

snmrec@fau.edu | [@SNMREC](https://twitter.com/SNMREC) | <http://snmrec.fau.edu>

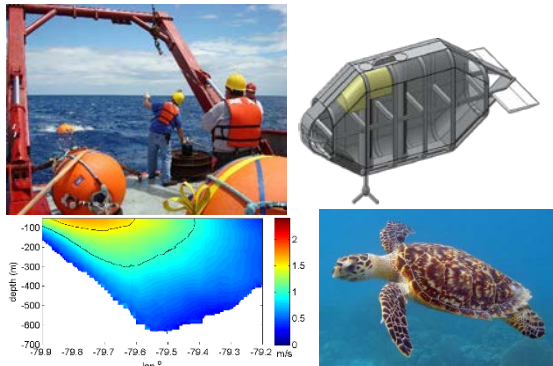
Industry Development

- Regulations
- Policy
- Workforce Dev
- Supply Chain
- Accelerator/Incubator



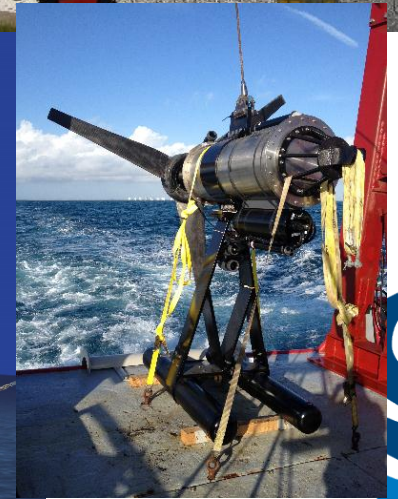
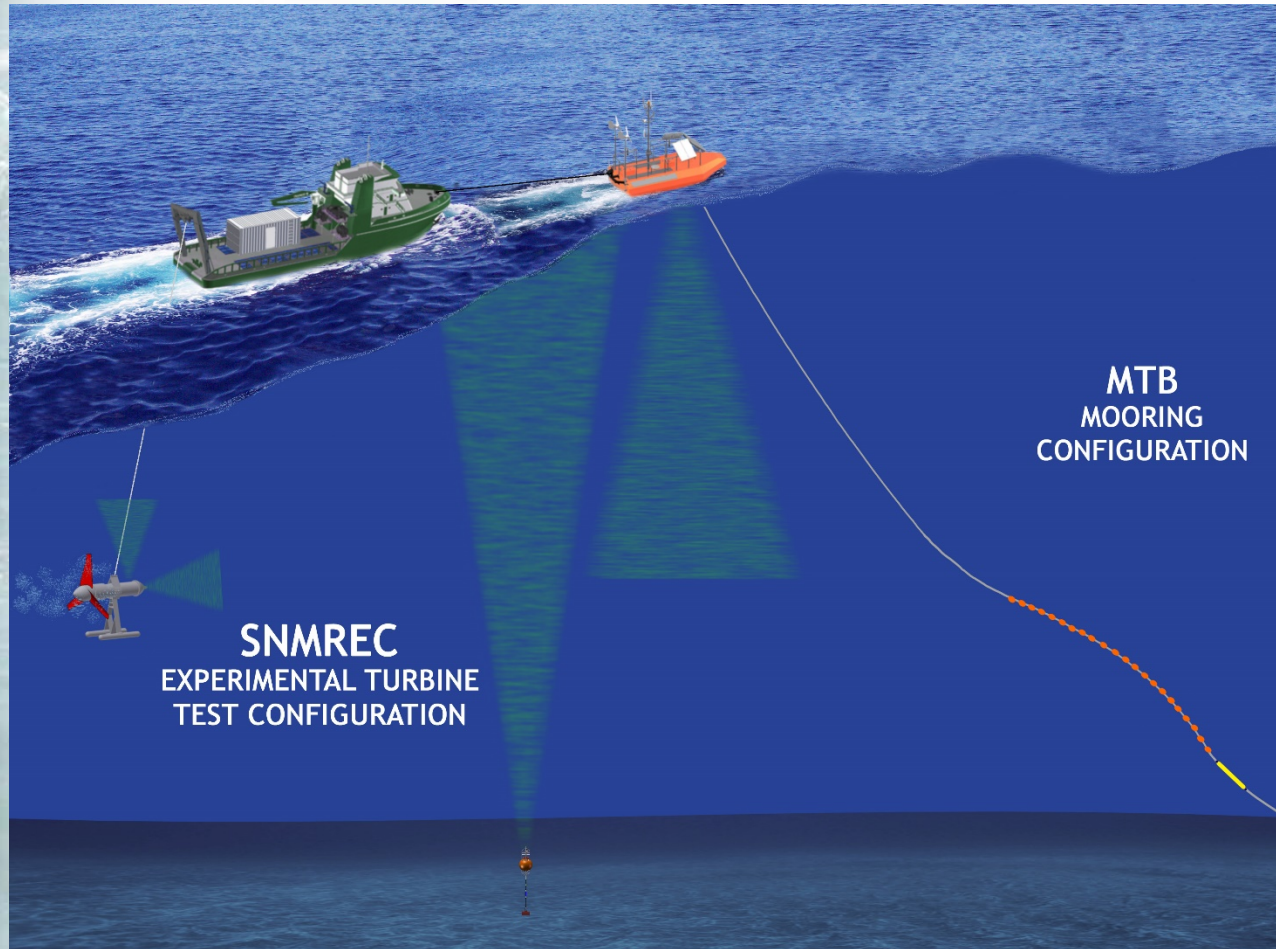
Site Characterization/Assessment

- Resource
- Environment



Enable the **safe and responsible commercialization of marine renewables** in the US and around the world.

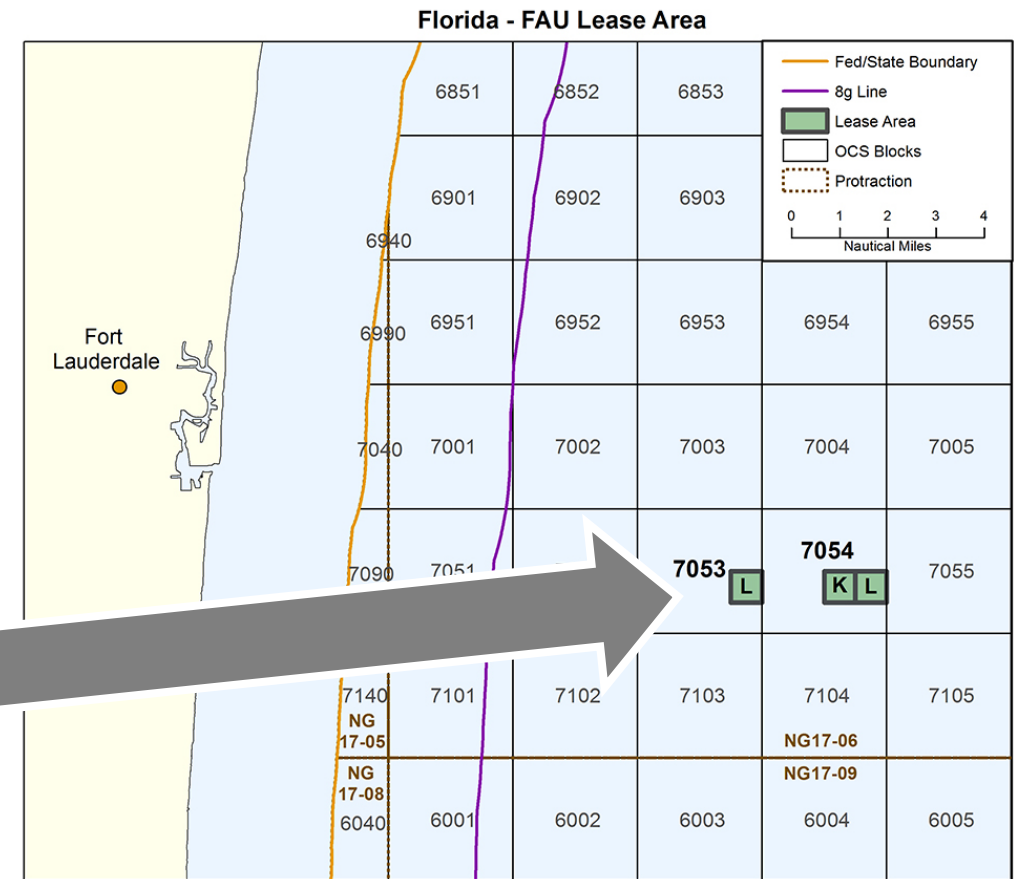
Small Scale Offshore Testing



Offshore Test Sites



12 nm from shore
264 m depth



Interim Policy Lease

