







## 5. Corrosion technology should be modified in a coral friendly manner. (電気防食は、そのままでは使えない)

## R/D issues (problems to be solved)

- ✓ Damaged community of corals often found in the offshore sea. How can we provide electricity cheaply to the offshore far from coast? (遠隔海域での適用)
- ✓ Too strong electric current was anticipated reverse effect for coral growth. How much ampere is the most suitable?
  (適正な条件の模索)
- ✓ How can we provide good attaching surface for promoting formation of new coral communities? Is the electrically formed substrate good for coral settling and growth?

  (電音を応用した着床基盤の作成)















