



## Advice on rehabilitating coral reefs for reef managers, technical advisors and decision makers.

Reef rehabilitation is both risky and expensive. The Coral Reef Targeted Research & Capacity Building for Management (CRTR) Program, the European Commission's REEFRES project, and Coral Reef InitiativeS for the Pacific (CRISP) have undertaken research world-wide to address knowledge gaps in the science of rehabilitation, and to improve our understanding of what reef rehabilitation efforts can and cannot achieve.

The CRTR Program's *Reef Rehabilitation Manual* captures these lessons and seeks to reduce the proportion of reef rehabilitation projects that fail.

### You will learn:

- When reef rehabilitation is a viable option
- How to plan a rehabilitation project
- How to manage the risks
- Coral rearing and transplantation methods
- Costs and limitations of rehabilitation
- Lessons from past projects

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