



REEFhabilitation
Rebuilding reefs together

MONITORING DATA COLLECTION

Site Number: _____

| Observer | | Diving Center | Dive Information |
|-------------------------------------|----------------|-----------------------|------------------|
| First Name | Name | Date | |
| Last Name | Country | Total dive time (min) | |
| E-mail | Town/site | Depth (m/f) | |
| Restoration Site Information | | Temperature (C) | |
| | | Visibility (m) | |
| Name | | Notes | |
| Local org. associated (if any) | Latitude (DD) | | |
| | Longitude (DD) | | |
| Country | Town/site | | |

INDICATORS

Area and Number of Outplants

| Area of the Restoration Site | | | Instructions |
|--|-----------------|----------------|--|
| Ecological Footprint: | Height (ft / m) | Width (ft / m) | 1. Using fin kicks, measure the approx. areal (Height x Width) extent that encompasses all outplants. 2. Count the total number of outplants you see. |
| Total number of outplants you can see: | | | |

Outplant Health

| Outplant Coral Species (name all) | | | | |
|--------------------------------------|------------------------|--------------|--|-----------------|
| Outplant Health Options to use below | | | | |
| Mostly Healthy | Half Healthy/Half Dead | Mostly Dead | Diseased, Pale, or Bleached | Completely Dead |
| Individual Outplant Health & Growth | | Instructions | | |
| Outplant # / ID | Health | Size | 1. Randomly select 5 outplants from all the outplants you can see. Indicate the Outplant # (if any/known). If unknown, refer to it as 1 to 5. If outplants are mixed coral species, indicate species with AP for Elkhorn and AC for Staghorn. If "Other", write the abbreviation of the species or common name. 2. Indicate the health of the individual outplant using the options provided in "Overall Outplant Health". 3. Estimate the size of the individual outplant. Indicate unit of measurement (inches or centimeters). | |
| Outplant # / ID | Health | Size | | |
| Outplant # / ID | Health | Size | | |
| Outplant # / ID | Health | Size | How to Measure Outplant Size Length (L) = longest distance (<i>d</i>) on the coral Diameter (D) = widest <i>d</i> across the coral | |
| Outplant # / ID | Health | Size | | |