

## Coral Spawning Observation Survey

**Purpose:** To collect accurate information on coral spawning events to support reef restoration and build a spawning calendar.

### Section 1: Observer Information

1. Full Name: \_\_\_\_\_
2. Email / Phone: \_\_\_\_\_
3. Organization (if any): \_\_\_\_\_
4. Experience level:
  - ☐ Beginner snorkeler
  - ☐ Experienced snorkeler
  - ☐ Diver (Open Water)
  - ☐ Diver (Advanced / Instructor)
  - ☐ Researcher / Scientist

### Section 2: Observation Details

5. Date of observation: \_\_\_\_ / \_\_\_\_ / \_\_\_\_
6. Time of observation: \_\_\_\_ : \_\_\_\_ (24-hour format)
7. Location of observation (beach, reef name, GPS coordinates if possible):  
\_\_\_\_\_

8. Water conditions:

- ☐ Calm
- ☐ Moderate
- ☐ Rough

9. Visibility (meters): \_\_\_\_\_

### Section 3: Coral Spawning Information

10. Coral species observed spawning (if known): \_\_\_\_\_
11. Number of coral colonies observed: \_\_\_\_\_
12. Type of spawning observed:
  - ☐ Egg-sperm bundles released
  - ☐ Gamete clouds
  - ☐ Other: \_\_\_\_\_
13. Duration of spawning observed: \_\_\_\_\_ minutes/hours
14. Any unusual behaviors or notes: \_\_\_\_\_

### Section 4: Supporting Materials

15. Did you take photos or videos?
  - ☐ Yes (please attach or share link)
  - ☐ No
16. Any additional comments or observations: \_\_\_\_\_

**Thank you for your valuable contribution to coral reef conservation!**

