







## **Appendix F. Selected Photos of Tagged Corals from Ad-hoc Monitoring**

Sample Photos of Control Corals at the Recipient Site in Yam Tsai Wan	Sample Photos of Translocated Corals at the Recipient Site in Yam Tsai Wan
 A photograph of a control coral sample. The coral is a branching, white, scleractinian species, likely a staghorn coral, with a dense, intricate structure. It is set against a dark, slightly murky background, possibly the seabed or water.	 A photograph of a translocated coral sample. The coral is a branching, white, scleractinian species, similar to the control sample. It appears slightly more vibrant and is set against a lighter, greenish-tan background.
 A photograph of a control coral sample. The coral is a branching, white, scleractinian species, showing a similar branching pattern to the first control sample. The background is a dark, sandy seabed.	 A photograph of a translocated coral sample. The coral is a branching, white, scleractinian species, appearing healthy and vibrant. The background is a clear, greenish water column.
 A photograph of a control coral sample. The coral is a branching, white, scleractinian species, with a more rounded, bushy appearance. The background is a dark, greenish water column.	 A photograph of a translocated coral sample. The coral is a branching, white, scleractinian species, showing a similar branching pattern to the control sample. It is set against a dark, sandy seabed with some small, light-colored objects.