

Mini-symposium 19: Reef Restoration
Wednesday 23rd June 2010

Time/Place		Meeting room 3
09:45– 12:30	Conveners: M. Omori, J.R. Guest	
09:45 – 10:00	J. Guest	CORAL REEF RESTORATION IN THE PHILIPPINES: LONG-TERM ASSESSMENT OF CORAL TRANSPLANT AND DONOR COLONY SURVIVAL
10:00 – 10:15	A. Edwards	BLEACHING SUSCEPTIBILITY OF 11 SPECIES OF CORAL TRANSPLANTS IN A SHALLOW-WATER LAGOON IN THE NORTH-WESTERN PHILIPPINES
10:15 – 10:30	L.J. Raymundo	PROMOTING NATURAL RECOVERY OF BLASTED REEFS VIA RUBBLE STABILIZATION
10:30 – 10:50	Coffee Break	
10:50 – 11:05	M. Yucharoen	CORAL TRANSPLANTATION EXPERIMENTS AT RAD ISLAND, PHUKET
11:05 – 11:20	K. Kihara	SETTLEMENT AND GROWTH OF CORALS USING FEEBLE ELECTROCHEMICAL METHOD
11:35 – 11:50	T. Sarkisian	ELECTRIC CORAL REEF RESTORATION IN THAILAND
11:50 – 12:05	P.J.T. Rojas, Jr	CORAL REEF REHABILITATION THROUGH TRANSPLANTATION OF <i>PORITES RUS</i> AND ALGAL WEEDING IN COCOS LAGOON, GUAM
12:05 -12:20	M.W. Lee	ECOLOGICAL MONITORING TO TRACK CORAL COLONISATION OF ARTIFICIAL SLOPING SEAWALLS IN HONG KONG
12:20 – 14:00	Lunch	
14:00 – 14:15	N. Fadli	MODIFIED CORAL RUBBLE: ANOTHER POSSIBILITY FOR REHABILITATION OF DEGRADED CORAL REEF AREA
14:15 – 14:30	R. Prasetyo	COMPARING THE TWO CORAL TRANSPLANTATION PROJECTS IN BALI AND LOMBOK ISLANDS, INDONESIA.
14:30 – 14:45	A. Yamindago	ARTIFICIAL REEF TO RECOVERY CORAL REEF ECOSYSTEM IN SENDANG BIRU SEAS, MALANG, INDONESIA
14:45 – 15:00	S. Endo	EXPERIMENTAL CORAL TRANSPLANTATION IN THE MOAT OF KUTA BEACH, BALI ISLAND, INDONESIA
15:00 – 15:15	S. Onaka	IMPLEMENTATION OF LARGE-SCALE CORAL TRANSPLANTATION AT KUTA MOAT IN BALI ISLAND, INDONESIA
15:15 -15:30	L.H.L. Loke	ENHANCING BIODIVERSITY ON SEAWALLS AROUND SINGAPORE
15:30 – 15:50	Coffee Break	
16:00 – 16:15	H. Yamamoto	CORAL CONSERVATION AND RESTORATION CONTRIVANCES AT PORT DEVELOPMENT PROJECT, OKINAWA
16:15 – 16: 30	H. Yamamoto	DEVELOPMENT ON SEXUAL CORAL COLONIES PRODUCTION AND TRANSPLANTATION TECHNOLOGY
16:30 – 16:45	Discussion & Conclusion	