



**Asia-Pacific
Economic Cooperation**

Agenda

Good Practices for Traceability Mechanism of Marine Debris Recycled Products in the APEC

Region

(24 March 2023 | Chinese Taipei | Time zone: GMT +8)

<u>Time</u>	<u>Schedule</u>
09:00 – 09:30	Registration and Test Run
09:30 – 10:00	OPENING SESSION <ul style="list-style-type: none">• Welcoming Remarks by Ocean Affairs Council (Chinese Taipei)• Keynote Address by Director-General of the Ocean Conservation Administration, Ocean Affairs Council (Chinese Taipei)
10:00 – 12:00	SESSION I SHARING BEST PRACTICES FOR TRACEABILITY MECHANISM OF MARINE DEBRIS RECYCLED PRODUCTS <u>Speakers:</u> <ul style="list-style-type: none">• The Best practices and commitment to collect marine debris to recycle into eco-friendly products. (Chinese Taipei)• Upcycling the ocean plastic waste into new reusable products (Thailand)• The approach of Peruvian status in marine debris recycling (Peru)• Recycled products made from marine waste material access the solution to marine plastic pollution in Malaysia (Malaysia) DISCUSSION
12:00 – 13:30	Lunch Break

13:30 – 15:30

SESSION II

THE IMPLEMENTATION OF THE POLICY OF MARINE WASTE RECYCLING AND REUSE EXPERIENCE TOWARD PROMOTING MARINE CONSERVATION

Speakers:

- The thermo-catalytic conversion of marine plastics to valuable materials. (Republic of Korea)
- The developing and implementing experience of the American Chemistry Council's marine debris policies. (United States)
- The experience of adopting a plan of action and a stronger public-private partnership to reduce marine litter in the Philippines (Philippines)
- The establishment and implementation of recycled marine debris product labels and case studies. (Chinese Taipei)

DISCUSSION

15:30-15:50

Coffee Break

15:50-17:50

SESSION III

THE INDUSTRY-GOVERNMENT-ACADEMIC COOPERATION FOR THE MARINE DEBRIS MANAGEMENT PROGRAM AND THE ACCELERATION OF THE RELATED POLICIES.

Speakers:

- The best sharing of monitoring activities of plastics in the environment and possible utilization of remote sensing technologies in Japan (Japan)
- Circular Economy for Marine Plastic Wastes, from theory to action (Chile)
- Seagrass/seaweed bed restoration with 3D printed mold (composition made from biodegradable/recycled plastic with growth stimulants) (Viet Nam)
- Using Continuous Monitoring Data of Coastal Litter to Drive Policy Change (Chinese Taipei)

DISCUSSION

17:50 – 18:00

Concluding Remarks by Representative from Ocean Conservation Administration, Ocean Affairs Council (Chinese Taipei)