

<https://seors.unfccc.int/seors/reports/archive.html>

Exhibits list

COP 15

Seaweed solution - Sink and swim! Seaweeds are promising organisms as adaptation and mitigation measures against global warming. Solution: (1) Red algae paper; (2) Seaweed biofuel; and (3) Seaweed sink. The Korean project 'GHG Emissions Reduction Using Seaweeds' has been ongoing since 2006.	Ik Kyo Chung Pusan National University - Marine Research Institute (PNU/MRI) ikchung@pusan.ac.kr +82 51 5102279	
---	--	--

COP16

Seaweed solution - Sink and swim! The Korean project 'GHG emissions reduction using seaweeds' proposes seaweeds/kelp forests as blue carbon are promising system as adaptation and mitigation measures against global warming. Seaweed sink, red algae pulp/paper and seaweed bio-fuel.	Ik Kyo Chung Pusan National University - Marine Research Institute (PNU/MRI) ikchung@pusan.ac.kr +82 51 5102279	SEAWEED SOLUTION _summary [45 kb] SEAWEED SOLUTION _exhibition panels [3 Mb] Algal Pulp & Paper from Pegasus Int. [3 Mb]
---	--	--

COP17

Seaweed solution - Sink and swim! Blue Carbon Seaweeds are promising organisms as adaptation and mitigation measures against global warming. Solution: Seaweed sink; Red algae paper; Seaweed biofuel.	Ik Kyo Chung Pusan National University - Marine Research Institute (PNU/MRI) ikchung@pusan.ac.kr +82 51 5102279	Seaweed solution - Ad [566 kb] APPA WG Network members [210 kb] Project brochure [2 Mb] APPA WG Network Newsletter 1-3 [3 Mb] APPA WG Network Newsletters 6 7 [1 Mb] APPA WG Network Newsletters 4 5 [3 Mb]
--	--	--