

TO ALL COMMISSION MEMBERS, COOPERATING NON-MEMBERS, PARTICIPATING TERRITORIES AND OBSERVERS

Circular No.: 2019/11 Date: 1 March 2019

No. pages: 02

Letter from Co-Chairs of the Electronic Intersessional Working Group to Review the Transhipment Measure (CMM 2009-06)

Dear All,

Please find enclosed, a letter from the Co-Chairs of the electronic intersessional working group to review the transhipment measure (IWG-Transhipment), Mr. Alex Kahl (United States) and Sam Lanwi (Marshall Islands).

As requested, CCMs are to advise their nominees for the electronic IWG and provide contact details to the Co-Chairs at alex.kahl@noaa.gov and skljr@mimra.com copied to Lara.Manarangi-Trott@wcpfc.int by Friday 15 March 2019.

Yours sincerely,

Feleti Penitala Teo, OBE EXECUTIVE DIRECTOR

To: WCPFC Members, CNMs, Participating Territories, and Observers

Subject: Electronic Intersessional Working Group to Review the Existing Transshipment Measure

Dear Colleagues,

The Commission agreed, at WCPFC 15 in Honolulu, Hawaii, to conduct a review of the existing transhipment measure (CMM 2009-06) in 2019, with the review to commence through an electronic intersessional working group (EIWG), with the group led by two co-chairs, from the Republic of the Marshall Islands (RMI) and the United States of America (USA).

As co-chairs for the Transshipment IWG, Sam Lanwi (RMI) and Alex Kahl (USA), respectfully request that CCMs and Observers nominate representatives to participate in the electronic IWG. Please provide the following information to alex.kahl@noaa.gov and skljr@mimra.com copied to Lara.Manarangi-Trott@wcpfc.int by 15 March 2019.

- Full Name
- CCM or Observer affiliation
- Email Address

Following receipt of all nominations by 15 March 2019, the co-chairs will post draft Terms of Reference and a draft workplan to the Transshipment IWG webpage (https://www.wcpfc.int/iwg-transhipment) for consideration and review by the Transshipment IWG.

Sincerely,

Sam Lanwi, Jr and Alex Kahl Co-Chairs, Transshipment Intersessional Working Group