

Electronic Working Group Invitation

This invitation is sent on behalf of Vanuatu.

Title	Development of Regional Standard for Kava for use as a beverage
Committee	FAO/WHO Coordinating Committee for North America and the South West Pacific
Session	14 th
Chair of EWG	Vanuatu
Working language	English
Description of work	The 14 th Session of CCNASWP agreed to start new work on kava as a beverage when mixed with water. The Committee agreed to establish and EWG chaired by Vanuatu to prepare a proposed draft regional standard for circulation at Step 3 and consideration at the 15 th session of CCNASWP (2018).
Timetable for work	
30 September 2017	Registration of participants
30 November 2017	First proposed draft circulated for comments
1 January 2017	First round of comments due
30 March 2018	Revised proposed draft circulated for comments
30 April 2018	2 nd round of comments due
30 June 2018	Final proposed draft submitted to Codex Secretariat
Email for registration	etumukon@vanuatu.gov.vu ; ytovu@vanuatu.gov.vu ; tsoaki@vanuatu.gov.vu
Registration deadline	30 September
EWG online platform	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

Codex Members and Observers are invited to register their experts for this Electronic Working Group. When there is more than one expert, each country or observer organization shall designate **one** as the official representative to participate in the EWG.

Applications should be sent through the Codex Contact Point of the member or recognized observer organization in an email detailing:

- participant's name
- official title or position
- organization or country
- email contact

The EWG platform will require members to login. New participants to the platform will be provided with the link once their credentials have been verified by the working group leaders. Those participants who have previously registered on the platform will be provided with the EWG name so they can request to join. We look forward to your participation.

Kind Regards

Viran Tovu
Interim Vanuatu Codex Contact Point