



2nd State of 3R and Circular Economy in Asia-Pacific (Series of Experts Workshop)



Experts Workshop IV: 29 July 2021 (Japan Time:13:30-15:00 PM)

Theme: Food waste *Housekeeping*

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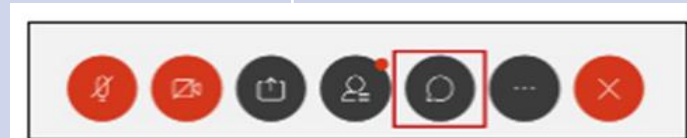
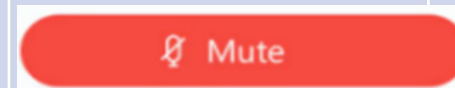
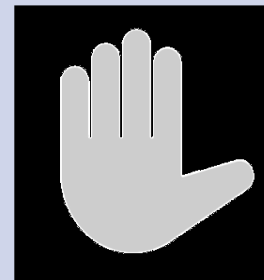
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Discussion Points

- Any major issues including new emerging issues that needs to be highlighted in this section.
- Any potential source of data, information, reports which could be useful for developing this chapter.
- Any specific box, graph and chart that could be included in this chapter. (For example, any new policy initiative that is very effectively working in a country should be add in box)

3.2.6. Food Waste

3.2.6.1. Emerging Problems in Food Loss and Waste in Asia and the Pacific

- i. Definition of food loss and waste
- ii. Causes of increasing food loss and waste in the region

iii. Addressing COVID-19 situation- food loss

3.2.6.2. Policies and Programmes on Reducing Food Loss and Waste

- i. National policies and programmes to reduce food loss and waste in food supply chains.
- ii. Local policies and programmes to reduce food loss and waste in consumption-level.

3.2.6.3. Food Loss and Waste Status in Asia and the Pacific

(This 3.2.6.3. should include the trends and developments in Asia and the Pacific on the Ha Noi 3R Goal 10 (HNG10). While developing this section, graphs and charts on relevant indicators under HNG10 should be included. The Indicators of the target 12.3 of SDG12 is also be considered if data is available.)

- i. Percentage of food loss at each stage of food supply chain (HNG10-1).
- ii. (a) Food loss index (b) food waste index (Indicator 12.3.1)

(Target 12.3: By 2030, halve per capita global food waste at the retail and consumer levels and reduce food losses along production and supply chains, including post-harvest losses and SDG12)

3.2.6.4. Stakeholders' Engagement to Reduce Food Loss and Waste

- i. Technological innovation and improvement to reduce food loss and waste
- ii. Behavioural and Cultural change

iii. Few case studies

Food security and Climate change

Energy nexus

Life-cycle assessment

In Box: Food reduction target in business sector

3.2.6.5. Conclusion and Way Forward