

Monitor food waste and identify solutions for the HaFS

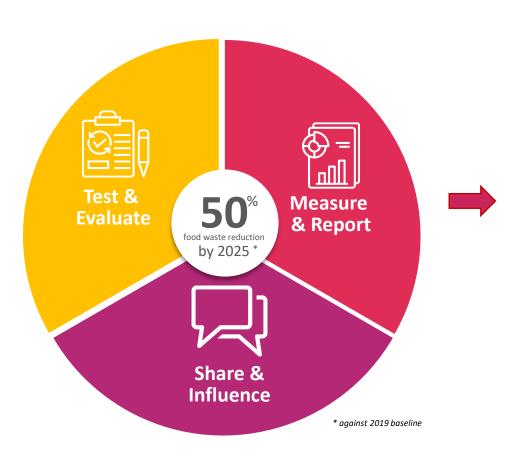
## Content

- 1. A common ambition to reduce food waste
- 2. Driving adoption of a food waste measurement methodology critical success factors
  - a. Clear and specific
  - b. Evolutive
  - c. Track progress and feedback
  - d. Action oriented



# IFWC ambition to reduce food waste by 50% by 2025

### A strategy built around 3 pillars



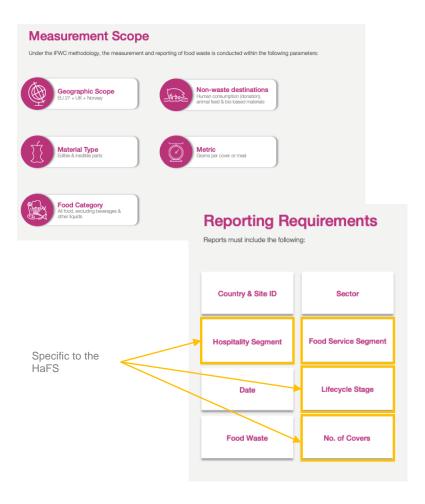
Definition of a common methodology was critical

- Align players
- Drive action
- Engage with stakeholders



## Driving adoption of the methodology – critical success factor (1)

#### Critical success factor 1 - clear and specific to the sector



#### Critical success factor 2 - evolutive

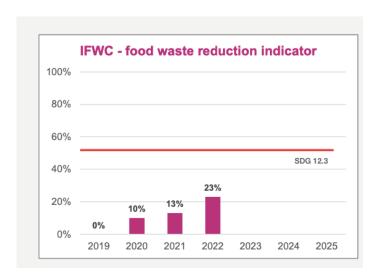




# Driving adoption of the methodology – critical success factor (2)

Critical success factor 3 - track progress and feedback

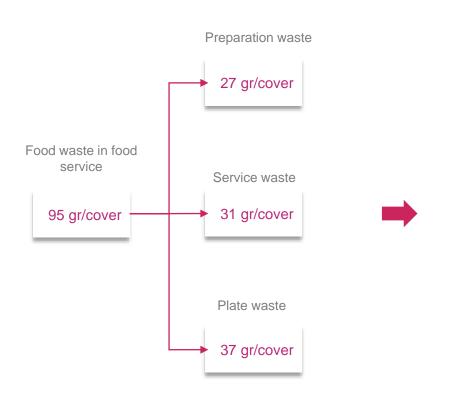






## Driving adoption of the methodology – critical success factor (3)

#### Critical success factor 4 - Action oriented



#### **Innovation Lab:**

https://internationalfoodwastecoalition.org/resources/innovation-lab/





## Conclusion

- Adopting a common language is critical for an organization willing to reduce food waste
- Methodology has to be clear, easy to use and evolutive → don't shoot for the moon initially
- Engage kitchen staff through feedback, benchmark and reporting on progress
- Use data to drive action... again and again and again !!!





# Food is a universal experience, let's not waste it.