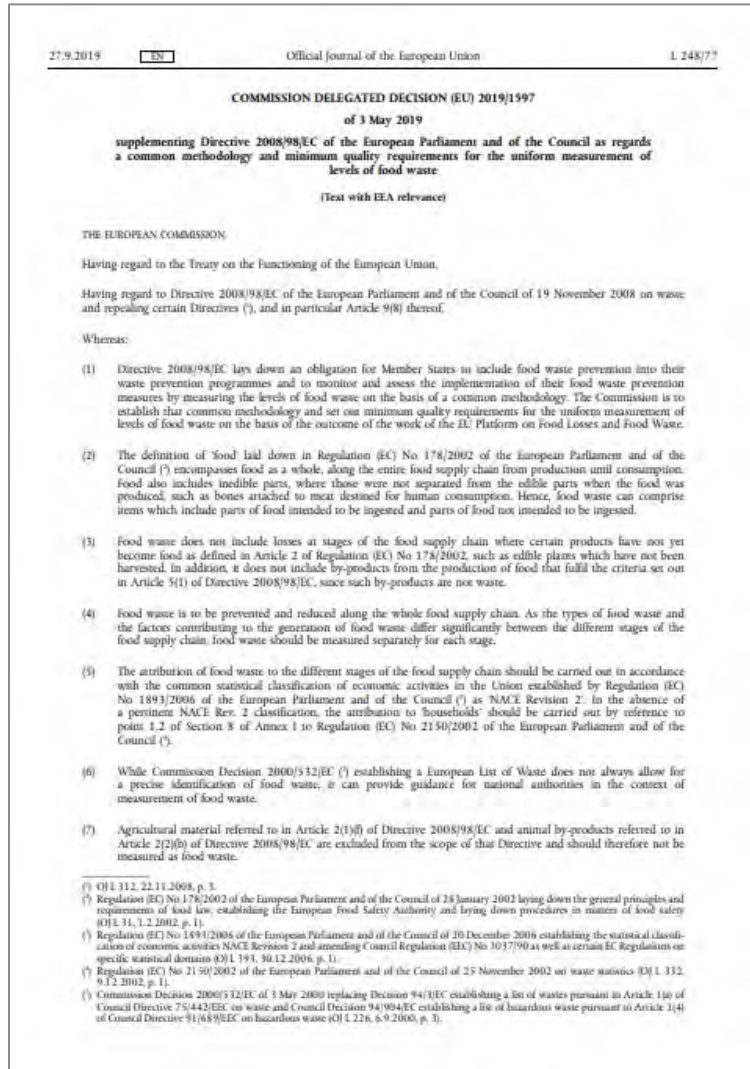
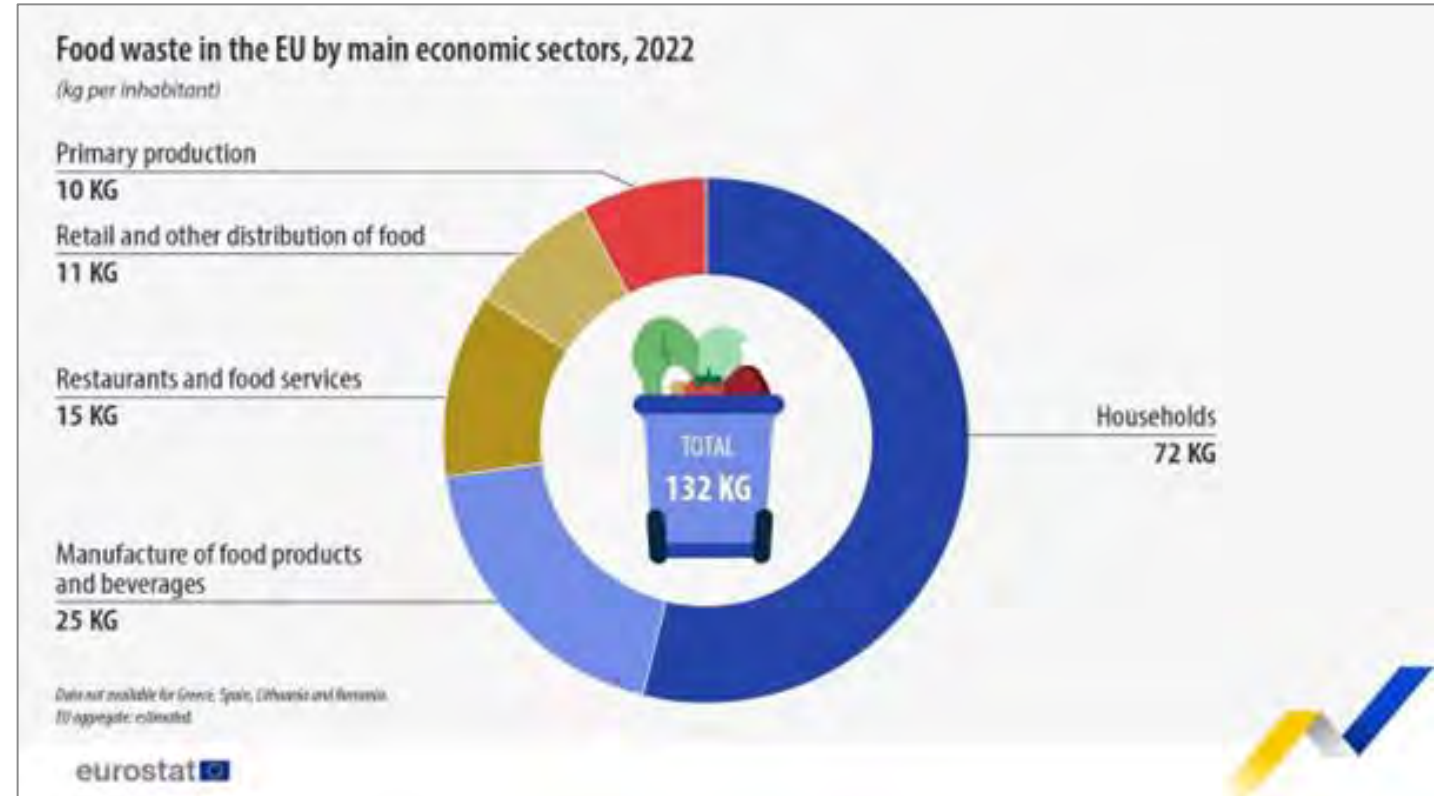


# Food Loss and Waste Monitoring sub-group



Source: [The EUROPEAN COMMISSION 2019](#)



Source: [EUROSTAT 2024](#)

# Food Loss and Waste Monitoring sub-group

Topics from the meeting 3rd April 2025 (09:30 – 13:00 CET)

Topic 1: Household food waste monitoring and granular data for targeted policies/interventions

Topic 2: Monitoring and defining food loss and waste in fisheries and aquaculture





Photo © Aina Stensgård

# Topic 1: Household food waste monitoring and granular data for targeted policies/interventions

- [Is weighing food waste better than a questionnaire? Insights from a study of measurement](#) **Valerie Lengard Almli**
- [National representative surveys on household food waste: comparisons of the results of three assessments in Italy](#) **Laura Rossi**
- [Automated quantification tool to monitor household food waste](#) **Mattias Eriksson**
- [Treasure rather than trash: innovations in the measurement of household food waste](#) **Erika van Herpen**
- [Household food waste data, monitoring and insights informing policy recommendations in the UK](#) **Estelle Herszenhorn**





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## Topic 2: Monitoring and defining food loss and waste in fisheries and aquaculture

- [Food loss data from the Norwegian seafood industry](#) **Magnus Myhre**
- [Barriers and opportunities for food recovery in the seafood and cruise industry](#) **Linn Eide**





- *There is a need for more granular data – especially at household level – to ensure targeted policies.*
- *Self-reported food waste is often underestimated, and technology provides more accurate tracking.*
- *Digital tools, such as sensors, smart-bins, AI-photo recognition etc. offer new opportunities to go beyond surveys and traditional waste audits/waste compositional analysis*

# Inputs on topic for next meeting are welcome

- Aina Stensgård NORSUS / Nofima / Matvett-Consortium