

Reducing Impacts of Food Loss and Waste

Communications Toolkit



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In the US, food loss and waste account for about 31% of food supply at the retail and consumer level each year—a loss of about 133 billion pounds with a cost of \$162 billion.

A new publication from @theNASEM uncovers the costs and impacts of #foodwaste: www.nap.edu/25396

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Even as malnutrition in the form of hunger and obesity affect the health of millions worldwide, a significant amount of food is lost or wasted every day, in every country, and at every stage in the food supply chain. www.nap.edu/25396 #foodwaste

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Nearly 800 million people do not consume enough food to have healthy, productive lives. The @FAO also estimates that roughly 1/3 of food produced globally is lost or wasted.

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Reducing food loss and waste is an important component of ensuring global food security.

A new publication from @theNASEM examines challenges that arise in reducing food loss and waste and presents potential ways to address these challenges. www.nap.edu/25396 #foodwaste

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Newsletter & Email

Subject: New Report from the National Academies: Reducing Impacts of Food Loss and Food Waste

Significant amounts of food are lost or wasted every day, in every country, and at every stage in the supply chain, from the farm to household. According to a 2011 estimate by the Food and Agriculture Organization of the United Nations, about one-third of food produced is lost or wasted globally. In the United States, food loss and waste account for approximately 31 percent of food supply at the retail and consumer level each year—a loss of about 133 billion pounds with a total cost of \$162 billion. Costs aside, food loss has significant impacts on food security, environmental conservation, and climate change.

On October 17, 2018, the National Academies of Sciences, Engineering, and Medicine's Science and Technology for Sustainability program organized a public workshop focused on addressing the impacts of reducing food loss and waste on farmers, food prices, food availability, and the environment. Participants from government, the private sector, academia, and non-governmental organizations examined key challenges that arise in reducing food loss and waste throughout the supply chain and discussed potential ways to address these challenges. This Proceedings of a Workshop synthesizes the presentations and discussions from the workshop.

Get the publication: www.nap.edu/25396