

# Perspectives in preventing food waste in Poland by 2030

Review of the results of the delphic study conducted as a part of the PROM project (Development of the system for monitoring and reduction of food waste)



# 71%

Probability that by 2030 in Poland there will be less than 3,75 million tons of food wasted

# 23%

Probability that by 2030 in Poland there will be less than 2,5 million tons of food wasted

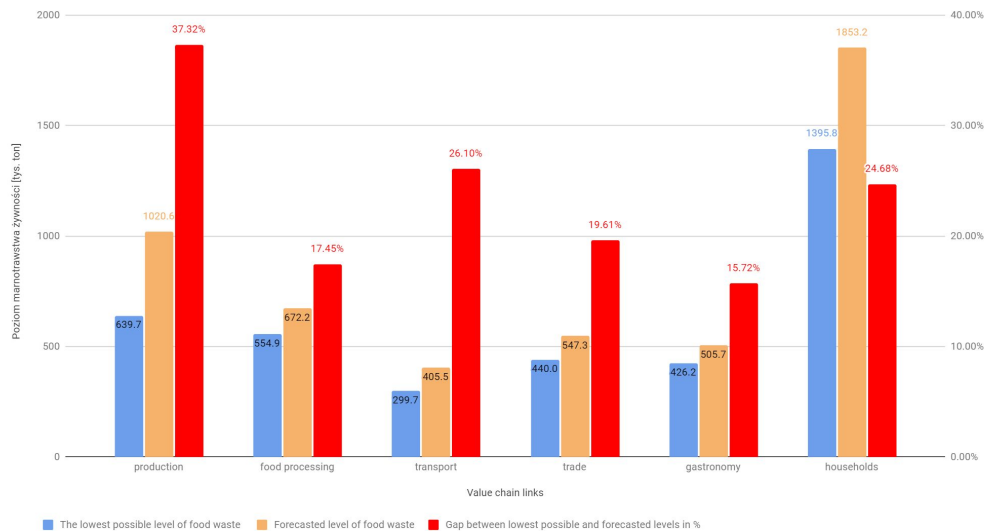
# 1,248 mln ton

Gap between the forecast and the assessed minimal level of food waste in Poland by 2030

# Results of the first round

Food waste level in Poland 2030

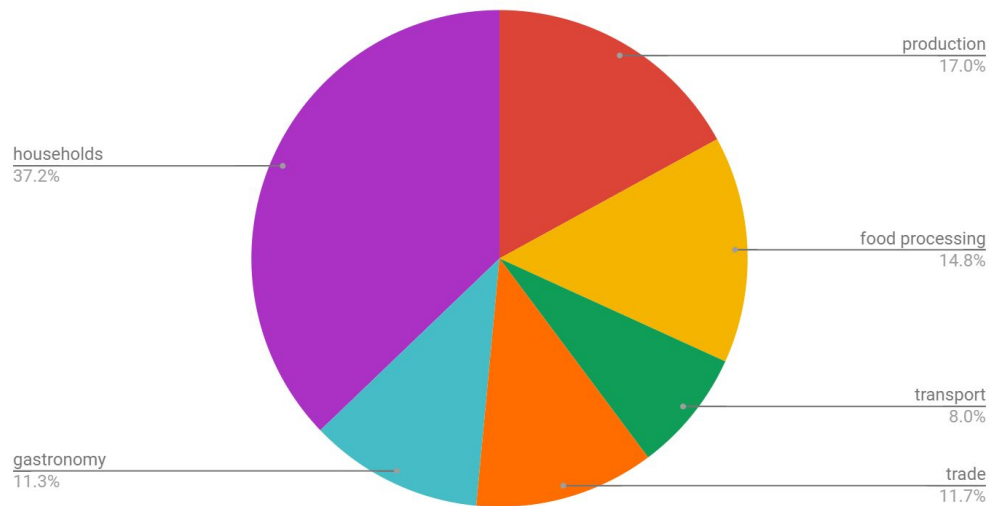
Lowest possible vs forecast



## Results of the first round

The contribution of each link in the value chain to food waste in 2030

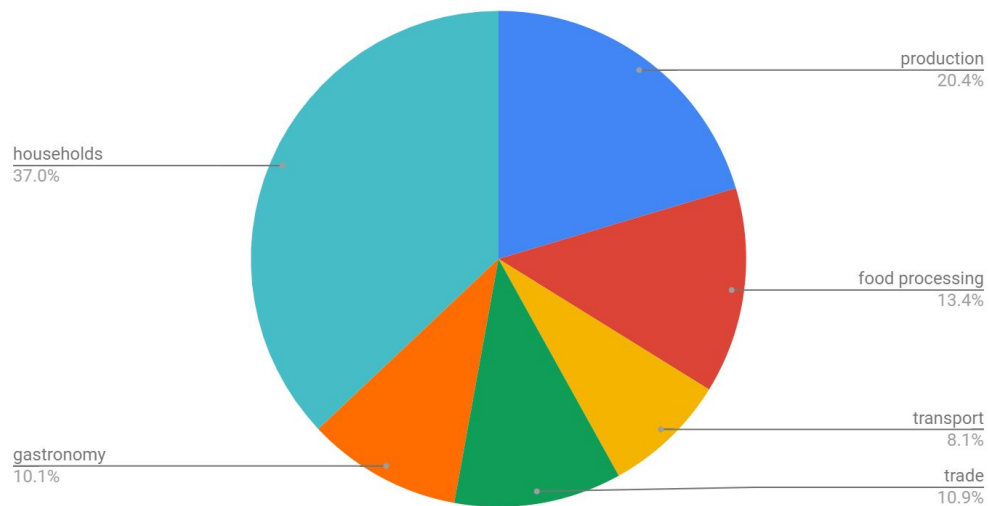
Lowest possible level



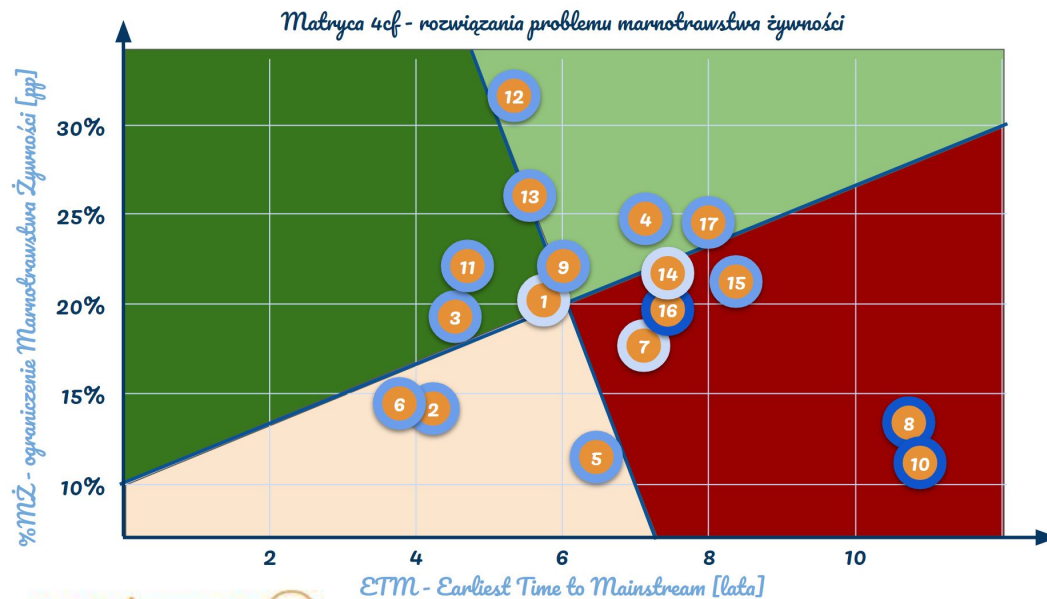
## Results of the first round

The contribution of each link in the value chain to food waste in 2030

Forecasted level



## Solution matrix - results of second round





## Solution matrix - results of second round

- » Implement technological solutions for monitoring the shelf life of products (e.g. QR codes), sharing shopping lists or recipes to the masses;
- » Strengthen the importance of community-based organisations by improving their efficiency and networking for the management of unsold food;
- » Suggest/sell appropriate weights/portions to consumers;
- » Implement education on reducing food waste;
- » Raise awareness of solutions to reduce food waste through public campaigns.



further details:  
<https://projektprom.pl>







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# Questions?



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