



## What is in this toolkit?

- What is happening and when
- Key messages
- Key communications activities
- How you can get involved







## What is happening and when?

- 1 December 2022 WRAP is releasing the following food reports:
- Courtauld 2030 Progress and Insights Report 2022
- Food Waste Reduction Roadmap Progress Report 2022
- Tracking UK Food System Greenhouse Gas Emissions: 2022 Update
- Meat in a Net Zero world: Annual Progress Summary 2021-2022

## Also released 1 Dec:

- The UK Plastics Pact Annual Report
- Textiles 2030 Annual Report





# Courtauld 2030 Progress and Insights Report 2022

## Will feature:

- •Updates on Courtauld 2030 on activities in the last 12-18 months
- Action on water, GHG and food waste
- Household food waste commentary
- Case studies from signatories
- •Link to report (live on 1 Dec):

The Courtauld Commitment 2030: Progress and Insights Report 2022 | WRAP







# Food Waste Reduction Roadmap Progress Report 2022

## Will feature:

- •Overall progress towards achieving Courtauld 2030 and SDG 12.3 food waste target
- Progress in Retail, Production & Manufacture,
   Hospitality & Food Service, Primary Production
- Deep-dive into whole chain plans
- •Link to report (live on 1 Dec): <u>The Food Waste</u> <u>Reduction Roadmap: Progress Report 2022 | WRAP</u>







## **Tracking UK Food System Greenhouse Gas Emissions: 2022 Update**

## Will feature:

- •Update of UK food system greenhouse gas emissions 2015-2020
- Methodology, data sources and values
- •Sector-specific updates including Primary Production, Supply Chain Transport, Food Manufacture
- •Link to report (live on 1 Dec): <u>Tracking UK Food System Greenhouse Gas Emissions: 2022 Update | WRAP</u>





## Meat in a Net Zero World Annual Progress Summary 2021-2022

## Will feature:

- Progress and highlights from across the commitment
- •Sector-specific progress and highlights on Feed, Processors, Hospitality & Food Service, Retail
- •Case studies from the Centre for Innovation Excellence in Livestock and Fareshare
- •Link to report (live on 1 Dec): Meat in a Net Zero world: Annual Progress Summary 2021-2022 | WRAP





# Key messages

- Transforming the food system is critical in the fight against climate change. It is a huge source of GHG emissions, and it places great stress on our fresh water supplies, and too much good food still ends up in the bin.
- The Courtauld Commitment 2030 has begun the transformation. We have developed world leading protocols for measuring scope 3 GHG emissions, established a Water Roadmap to support the security of our food supply, and we are focusing action on reducing food waste in the home, and throughout the supply chain.
- Transformation can only be achieved by working together. Courtauld 2030 is the catalyst that brings together businesses, governments and experts to make significant reductions in GHG, water and food waste through innovation and collaboration.
- We call on businesses to:
  - Play a leading role in tackling climate change join the Courtauld Commitment as a Delivery Signatory.
  - Stay connected to the transformation in a supporting role sign up as a Courtauld Associate.
  - If your business can enable others to contribute to the delivery of the GHG, Water and Food Waste targets, please talk to us about becoming an **Affiliate Member.**





## **Key communications activities**

- WRAP media campaign
  - inc. press release to national & trade media
- New call-to-action video on the power of voluntary agreements
- Social media campaign on Twitter and LinkedIn







## How you can get involved

- Like and share WRAP social media posts on 1 Dec:
  - Follow WRAP on Twitter @WRAP\_UK
  - Follow WRAP on LinkedIn
  - #SystemsChange
- Social posts from your personal & organisation's account
  - Why you have joined Courtauld2030, and why others should
  - Use hashtags #Courtauld2030 #SystemsChange #TransformOurFood
  - Some suggested posts on next slide





## Help us spread the word! Here are some suggested social posts

#### **COURTAULD - FOOD SYSTEM**

DYK our #FoodSystem is responsible for 37% of global greenhouse gas emissions, so we won't fix the #climatecrisis until we fix food. Find out how #Courtauld2030 is helping to #TransformOurFood in the UK with collaboration & action <a href="https://bit.ly/3V7NpuS">https://bit.ly/3V7NpuS</a> #SystemsChange <a href="https://bit.ly/3V7NpuS">@WRAP\_UK</a>

#### **COURTAULD - SIGNATORY**

We're proud to be a signatory to #Courtauld2030, the voluntary agreement that's transforming the UK's food system through action on #FoodWaste #GHGs #WaterStewardship. @WRAP\_UK has announced the latest progress for 2022 <a href="https://bit.ly/3V7NpuS">https://bit.ly/3V7NpuS</a> #SystemsChange #FoodSystems

#### **COURTAULD – ACHIEVEMENTS**

How is the UK's food & drink sector playing its part in addressing the #ClimateCrisis? #Courtauld2030 is the UK's leading voluntary agreement delivering a more sustainable #FoodSystem & today @WRAP\_UK announces the latest achievements <a href="https://bit.ly/3V7NpuS">https://bit.ly/3V7NpuS</a> #SystemsChange

#### **COURTAULD 2030 – ACTION**

As the effects of #ClimateChange become more damaging & #FoodSecurity is tested to the limit, working together to #TransformOurFood has never been more critical. Join #Courtauld 2030 to accelerate action on #FoodWaste #GHGs #WaterStewardship https://bit.ly/3AJsO84



## Social media posts (cont'd)

#### **GHG PROGRESS**

Out today: @WRAP\_UK has the latest on how UK food & drink is doing in reducing #GHG emissions. The results reaffirm the critical role of the #FoodSystem in reducing emissions both in the UK & overseas <a href="https://bit.ly/3Xznw9d">https://bit.ly/3Xznw9d</a> SystemsChange #Courtauld2030

### **FOOD WASTE PROGRESS**

Food & drink businesses faces many challenges but it's still a priority to #TargetMeasureAct on #FoodWaste & achieve the #Courtauld2030 #SDG123 targets. Latest progress from @WRAP\_UK @fromIGD's #FoodWasteReductionRoadmap out today https://bit.ly/3u0of5w #SystemsChange

#### **WATER PROGRESS**

Protecting water resources for food supply, nature, & communities is critical to achieving #SDG6. With projects underway in key sourcing areas, find out how we're doing in @WRAP\_UK's #Courtauld2030 Progress & Insights Report https://bit.ly/3V7NpuS #SystemsChange

#### **MEAT IN A NET ZERO WORLD PROGRESS**

Meat production is a major source of #GHG emissions and 400k tons is wasted in the UK every year, mostly at home. How is the sector addressing this? Find out in the latest #MeatInANetZeroWorld update from @WRAP\_UK https://bit.ly/3U8OxNH #Courtauld2030 #SustainableMeat



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