NOVEMBER 28TH 2023

## OUTLOOK 2024

## FARM INCOME







## Key Points to Understand about Farm Income

- Reminder !
- Individual farms have multiple enterprises
  - i.e. a farm can produce multiple outputs
- Our focus has been <u>enterprise Margin analysis</u>
  - focuses on a farm's principal output and its margin
- To calculate Farm Income for each Farm type
  - Sum the margins from the enterprises by farm type
  - Add the value of decoupled supports

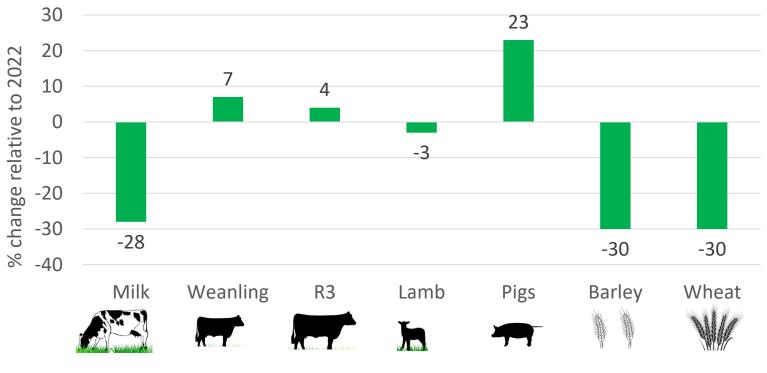


## REVIEW OF 2023





### Percentage Price Change 2023e vs 2022f







## **Review of 2023e**

#### Dairy

- Sharp fall in milk price
  - ↓ 28% vs 2022
- Stable milk production
  - ↓ 1% vs 2022
- Feed prices up marginally
  - ↑ 2% vs 2022
- Fertiliser & fuel prices down significantly
  - $\downarrow$  20% and  $\downarrow$  15% respectively vs 2022
- Margins  $\downarrow$  substantially
- \*Average Dairy income vs 2022
  - € **59,000** (↓ 60%)

### Cattle

- Marginally higher cattle prices

  - 个 7% for Young Cattle vs 2022
- Production volume  $\downarrow$
- Feed prices up marginally
  - 个 2% vs 2022
- Fertiliser & fuel prices down significantly
  - $\downarrow$  20% and  $\downarrow$  15% respectively vs 2022
- Margin changes dependent on subsystem
- \*Average Cattle income vs 2022
  - Cattle Rearing € 10,300 (↑ 24%)
  - Cattle Other € 18,600 (no change)



\*2023 figures are estimates. Actual figures will be available from NFS in mid 2024



## **Review of 2023e**

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#### Sheep

- Slight drop in lamb price
  - ↓ 3% vs 2022
- Increase in lamb/sheep volume
  - 个 1% vs 2022
- Feed prices up marginally
  - ↑ 2% vs 2022
- Fertiliser & fuel prices down significantly
  - $\downarrow$  20% and  $\downarrow$  15% respectively vs 2022
- Margins ↑
- \*Average Sheep income vs 2022
  - € **17,000** (↑ 4%)



### Tillage

- Cereal prices down substantially
  - ↓ 30% vs 2022
- Production down significantly
  - ↓ 20% vs 2021
- Fertiliser & fuel prices down significantly
  - $\downarrow$  15% and  $\downarrow$  18% respectively vs 2022
- Margins  $\downarrow$  substantially
- \*Average Tillage income vs 2022
  - **€ 30,000** (↓ 61%)



\*2023 figures are estimates. Actual figures will be available from NFS in mid 2024

### **Review of 2023e**

### Pigs

- Significant increase in pig price
  - 个 23% vs 2022
- Decline in pig slaughter
  - ↓ 9% vs 2022
- Slight drop in Feed price
  - Feed prices  $\downarrow$  3% vs 2022
- Margins  $\uparrow$  substantially
  - 167% vs 2022
  - 69c per kg dwt



\*2023 figures are estimates. Actual figures will be available in 2024

## **Income estimate for 2023e\***

Decline in average

driven by the fall in

income heavily

milk price

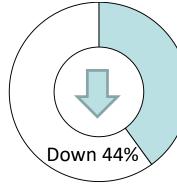
- Output Prices
  - $\quad \uparrow \,$  substantially for pigs
  - 个 marginally for cattle
  - $\downarrow$  substantially for milk, cereals,
  - $\downarrow$  marginally for lamb
- Output Volumes
  - 个 marginally for lamb
  - $\downarrow$  substantially for cereals, pigs
  - $\downarrow$  moderately for cattle
  - $\downarrow$  marginally for milk
- Output Value
  - ↓ substantially
- Input Expenditure
  - $~~\downarrow~$  slightly for Total Costs
  - $\downarrow$  prices for fertiliser & fuel

\*2023 figures are estimates. Actual figures will be available in 2024



- Support payments
  - Payments broadly in line with 2022
  - Some additional tillage measures

#### Average NFS Farm Income





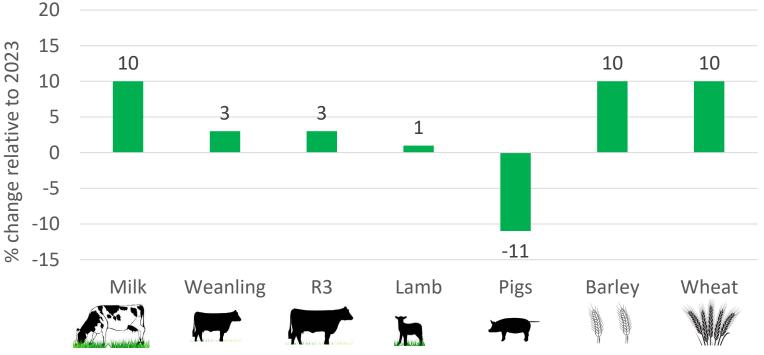
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## OUTLOOK FOR 2024





### Percentage Price Change 2024f vs 2023e



AGUICULTURE AND FOOD DEVELOPMENT ALTHORITY



## **Outlook of 2024f**

### Cattle



- Minor cattle price increase
  - 个 3% Prime Cattle vs 2023
  - 个 3% Young Cattle vs 2023
  - Production volume  $\downarrow$
  - Fertiliser prices
    - ↓ 35% vs 2023
  - Fuel prices down slightly
    - $\downarrow$  9% (farm diesel) vs 2023
  - Margins 个 slightly
  - Support payments
    - $\leftrightarrow$  0% vs 2023
    - \*Average Cattle income vs 2023
      - Cattle Rearing € 11,500 (↑ 12%)
      - Cattle Other € 20,100 (↑ 8%)



• Higher Milk price

Dairy

- ・ 个 10% vs 2023
- Stable Milk production
  - $\leftrightarrow 0\%$  vs 2023
- Fertiliser prices
  - ↓ 35% vs 2023
- Feed prices
  - ↓1%
- Fuel prices down slightly
  - $\downarrow$  9% (farm diesel) vs 2023
- Margins  $\uparrow$  significantly
- \*Average Dairy income vs 2023
  - € 86,000 (↑ 46%)



## **Outlook for 2024f**



- Slight increase in lamb price
  - 个 1% vs 2023
- Feed prices
  - ↓ 1% vs 2023
- Fertiliser prices
  - ↓ 35% vs 2023
- Fuel prices down slightly
  - $\downarrow$  9% (farm diesel) vs 2023
- Margins  $\uparrow$  slightly on the 2023 level
- Support payments  $\leftrightarrow$
- Average Sheep income vs 2023
  - **€ 18,300** (↑ 8%)

\*2024 figures are forecasts contingent on assumptions

### Tillage

- Cereal prices up slightly
  - 10% vs 2023
- Yields ↑
  - trend yield assumed
- Fertiliser prices down significantly
  - ↓ 35% vs 2023
- Fuel prices down slightly
  - $4 \downarrow$  9% (farm diesel) vs 2023
- Margins 个 substantially
- Support payments  $\leftrightarrow$
- Average Tillage income vs 2023
  - € 50,000 (↑ 67%)





### **Outlook for 2024f**

#### Pigs

- Drop in pig prices
  - ↓ 11% vs 2023
- Stable pig slaughter
  - $\leftrightarrow 0\% \text{ vs } 2023$
- Feed prices down
  - ↓ 12% vs 2023
- Margins down appreciably
  - ↓ 12% vs 2023
  - 61c per kg dwt



## Income forecast for 2024f\*

price

- **Output Prices** 
  - ↑ for milk, cattle, cereals, sheep
  - ↓ for **pigs**
- **Output Volumes** 
  - $\uparrow$  cereals
  - $\leftrightarrow$  for milk, pigs
  - $\downarrow$  for cattle, sheep
- **Output Value** 
  - $\uparrow$  considerably
- Input expenditure
  - $\downarrow$  Total Costs slightly
  - $\leftrightarrow$  feed price
  - $\downarrow$  fertiliser price
  - $\downarrow$  fuel price
  - Volume changes limited

- Support payments
  - Broadly in line with the 2023 level
  - Dependent on scheme participation

#### **Average NFS Farm** Income

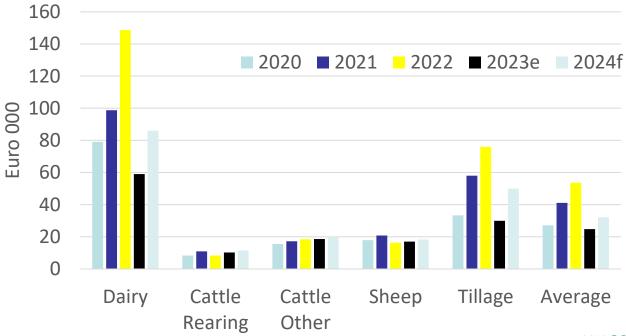
Increase in average income heavily driven by recovery in milk

up 30%





# NFS Family Farm Income 2021, 2022, 2023e & 2024f







## Need to know more?

• All of today's content will be available at <u>www.teagasc.ie/publications</u>

Outlook 2024 Economic Prospects for Agriculture
contrabutoes
Called Busiley, Enne Dillon, Terrer Donnalan, Kale Terrerakan, Terre Hadhar, Aster Khanta, Jato Lakoto, Janie Lagony, McSair Wolsen, Bruchtson and Yona Haden
Agricultural Economics and Farm Sarveys Department Texase
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Detailed report

Slides



Video Recording



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## **THANK YOU**



Scan the QR Code with your phone's camera to access the full report



## QUESTIONS AND DISCUSSION



