DECEMBER 3RD 2024

OUTLOOK 2025

AGRI INPUTS & CEREALS



Overview

2024 Inputs and Crops

- Where we are now in terms of the farm gate
- Input costs, yields, price, gross and net margin

PRESENT

PAST

2025 Inputs and Crops

- Where we are going in terms of the farm gate
 - Input costs, yields, price, gross and net margin





OUTLOOK FOR 2025

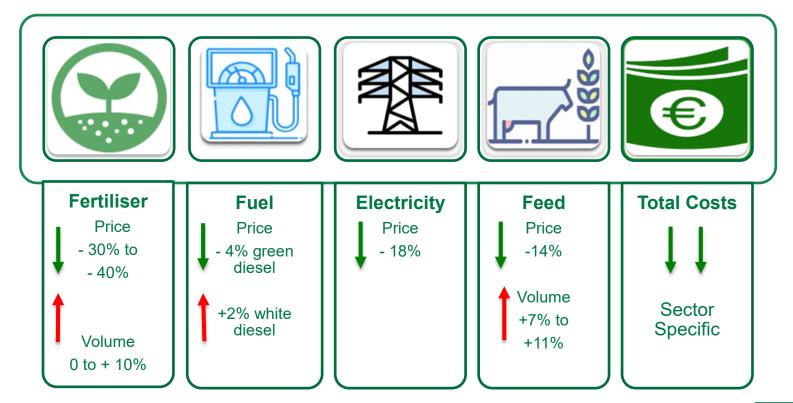
Situation and Outlook for Irish Agriculture

AGRI INPUTS





Inputs 2024 (Price > Volume Change)





2025f Input Story: In general little price change

Feed: No change in feed prices



Feed price is a tale of two halves

- Decrease in H1 2025 compared to same period of 2024
 - 'Hangover' from 2024 supply and use
- Expect feed prices to increase slightly as 2024/2505
 marketing year comes to a close, due to Black Sea exports
- Slight increase in H2 2025 compared to same period of 2024
 - Still much production uncertainties
- No change for the year as a whole
 - Remember it is an annual average price

Feed volume: Sector specific

Lower due to animal numbers and weather



Source: CSO and Author's estimates

2025f Input Story: In general little price change

Fuel: No change in fuel price in 2025 for the full year



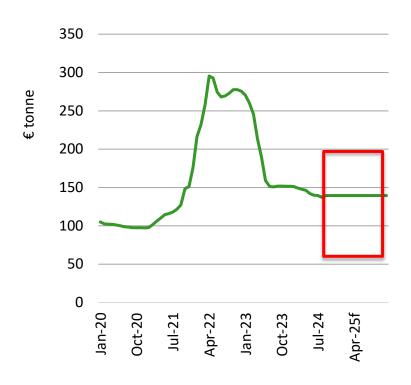
- Fuel: no change in price in 2025 for the year as a whole
 - Slightly lower in in USD in 2025 (down 6%)
 - Patially offset by a weaker Euro
 - In Euro terms (down 4%)
 - But an escalation of geo political tensions could deliver a different outcome
- Account for price transmission at the farm level
 - Small price decreases likely balanced by increases in carbon tax.



Source: CSO and author's estimates

2025 Input Story: In general prices decreasing

Fertiliser: Little downward pressure in fertiliser prices forecast for 2025



Prices for N have declined during the course 2024

- Reflecting fuel price changes
- Remember fertiliser purchasing patterns

Nitrogen based products for grassland

- Urea prices down 5% in 2025 v. 2024
- Six month average versus annual average

Nitrogen and compounds on tillage land

- Timing of purchase is important
- P and K, less volatile than N
- Overall, also likely -5% in 2025



Source: CSO and authors' estimates

Inputs 2025 (Relatively little price change)













Price - 5%

Volume No change to -5%

Fuel

Price No change at farm gate

Electricity

No change

Feed

No change

Volume -5% to - 11%

Total Costs

Down slightly, Sector Specific



From Inputs Summary to....Crops

Inputs summary

- For 2025 no significant price changes overall
 - Remember annual average versus seasonality
 - Remember **volume** changes
- Some slight downward pressure on fertiliser price
 - Some upward movement in fertiliser volume
- Stability in other input prices
 - Fuel, seed, electricity and feed
- Feed volume down
 - Grassland systems
- Still slight upward pressure on some prices
 - Crop protection and 'other costs'

Begin with margin story for crops

Given the importance of feed for other sectors







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OUTLOOK 2025

Situation and Outlook for Irish Agriculture

CEREALS





2024 – Some Recovery in Income for Cereals



In general, mixed results in crop yield per hectare





Approx. 15% decrease in direct costs





Cereal area decrease, especially winter crops





25% increase in gross margins





1% decrease cereal production





Approx. €200 per ha increase in cereal net margins





Over 3% increase in cereal prices



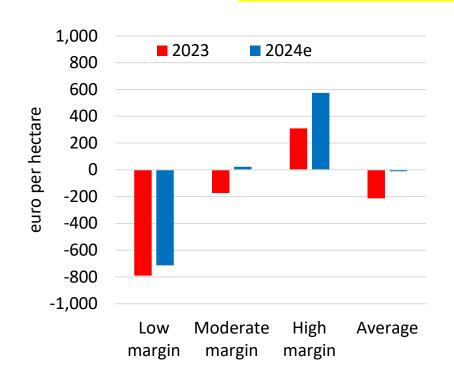


56% of cereal farmers earn positive net margin



2024 – Some Recovery in Net Margin

€200 per hectare increase in net margin in 2024



- Average cereal based enterprise on specialist tillage farms
 - Net margin
 - SIM and TIS taken into account
- 56% earn a positive net margin in 2024
 - High margin farms = €575 per ha.
 - Low margin farms = Minus €715 per ha.
 - Average = Minus €10 per ha.



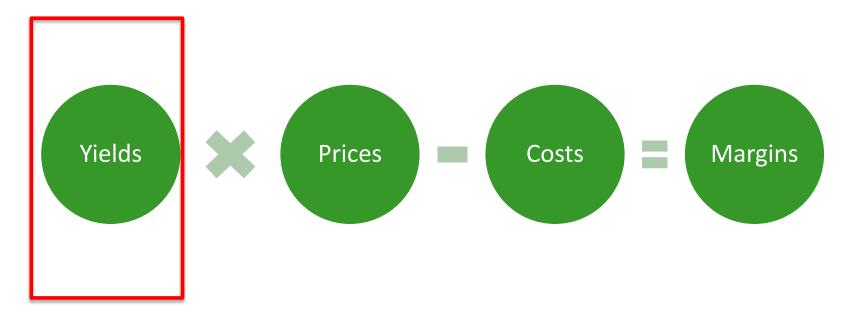






2025 – The Calculations









2025 Production To Increase Slightly

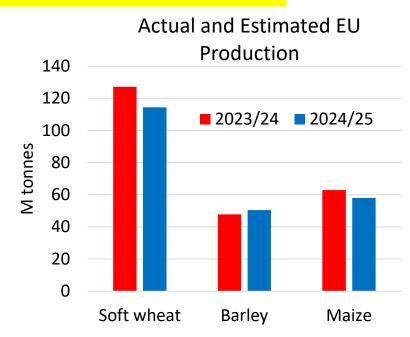
Slight increase in EU production potential in 2025 forecast

Decrease in EU production in 2024

- Decrease in aggregate EU, wheat, barley and maize
- Also increase in feed demand
- Decrease stock/use ratios internationally
- Uncertainty regarding Black Sea region stocks
- Slight increase in feed wheat and barley prices (2024)

Will 2024 global harvest be replicated in 2025?

- Return to trend yields in 2025
- Increase in EU winter cereal area
- Much speculation about potentially low 2024/25 ending stock/use ratios

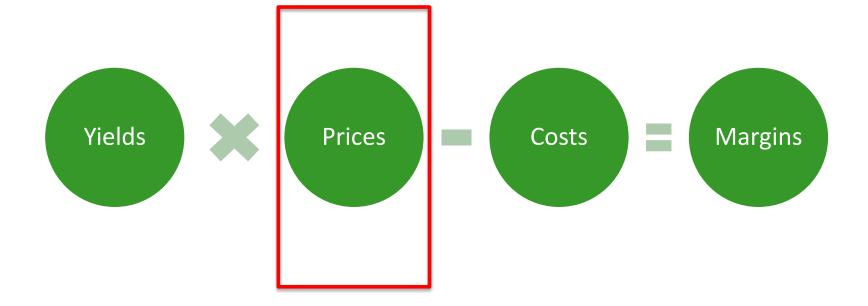






2025 – The Calculations

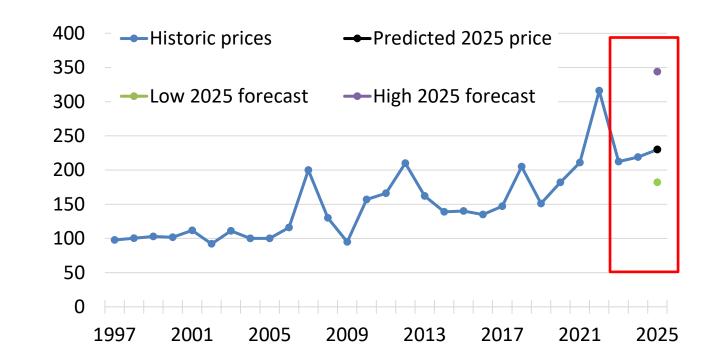






2025 Futures Wheat Harvest Price to Increase (by 5%)







2025 Futures Harvest Price to Increase





Trend yield for EU
wheat & barley
Overall EU winter area
planted

Positive 5%

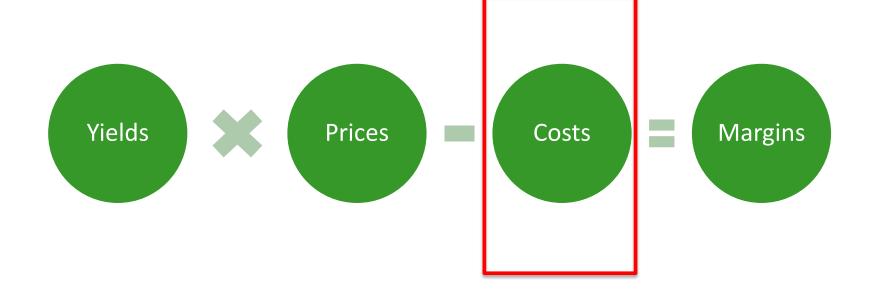
International stocks/use ratio
Black sea region stocks
Minimum price policies
Geopolitical tensions/tariffs





2025 – The Calculations

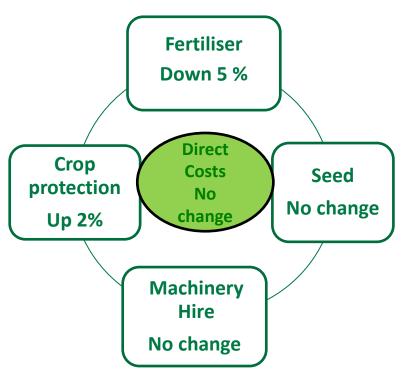




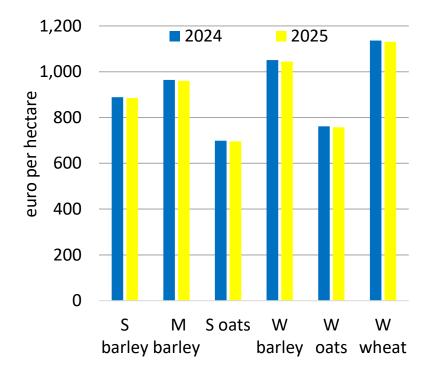


Overall stability in direct costs in 2025

2025 direct costs per hectare



2025 direct costs per hectare





Source: Authors' estimate for 2024 and forecast for 2025



2025 – The Calculations

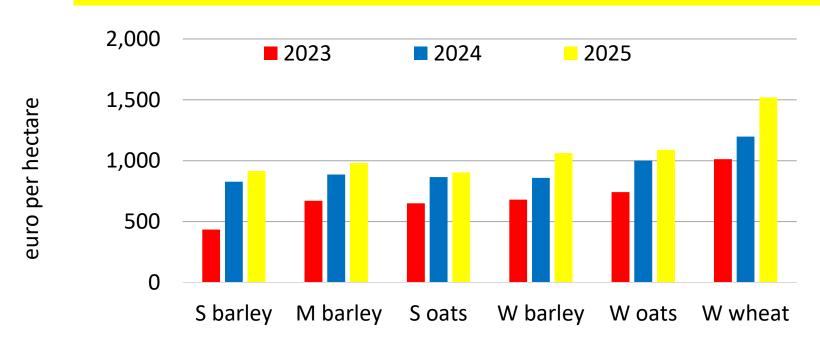






Increase in 2025 Gross Margins

Gross margin per hectare to increase by €85 for spring barley and €320 for winter wheat and €200 for winter barley

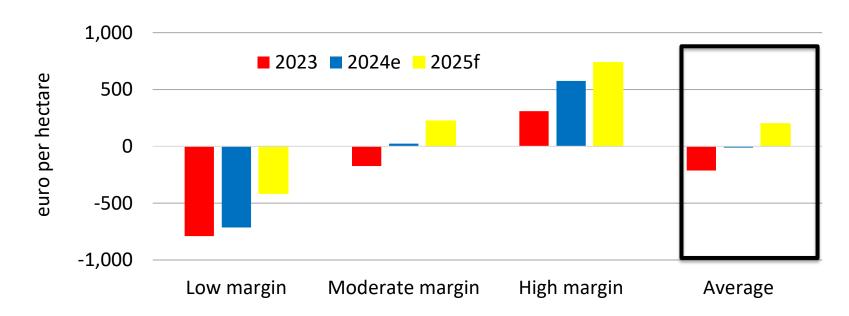




Source: Authors' estimate for 2024 and forecast for 2025

Increase in 2025 Net Margins

Net margin per hectare forecast to increase by approx. €180 per hectare





Summary of 2025 Crops Forecast

Forecast 2025

- Prices
 - Probability that price will increase slightly at harvest 2025 by approx. 5%
 - Much uncertainties about 2025 price at present
- Reversion to trend yields increase in Irish yields
- Direct costs to remain fairly stable in 2025
- Overall increase in gross and net margins in 2025
- Average net margin for cereal enterprise €200 in 2025
- Average cereal based net margin will be negative on approx. 30% of specialist tillage farms

THANK YOU

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

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