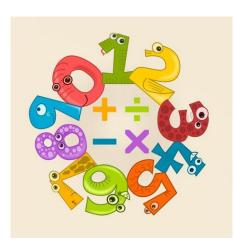


Key Points to Understand about Farm Income

- Reminder!
- Individual farms have multiple enterprises
 - i.e. a farm can produce multiple outputs
- Our focus has been enterprise Margin analysis
 - 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





Measuring Income

Output

Value of Production (Price X Volume)

Costs

Direct and Overhead Production Costs (Price X Volume)

Supports

BPS, Areas of National Constraint, Beef Genomics, etc



Income

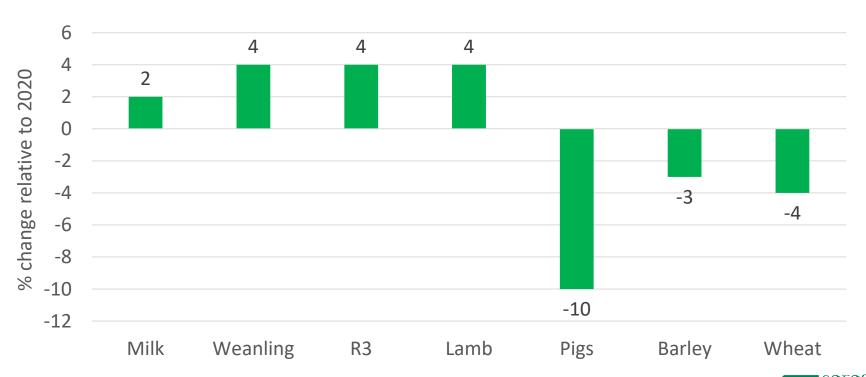
Return to Land, Labour and Capital







Percentage Price Change 2021 vs 2020



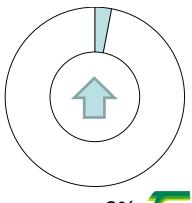


Income forecast for 2021 (No Deal Brexit)

- Output Prices
 - Higher for milk, cattle, sheep
 - Down for cereals, pigs
- Output Volumes
 - Higher for milk, cereals, pigs
 - Stable for cattle and sheep
- Output Value
 - To increase
- Input expenditure
 - Input spending to increase
 - Price increases for feed, fertiliser and fuel
 - Volumes to remain stable

- Support payments
 - Broadly in line with 2020

Average NFS Farm Income

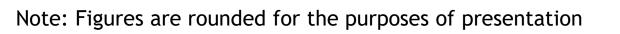






NFS Family Farm Income 2018, 2019, 2020e & 2021f

	2019	2020 e	2021f	2020e vs 2019	2021f vs 2020e
		000 Euro		% change	% change
Dairy	65.9	69.0	69.0	5	+0
Cattle Rearing	9.0	10.6	11.2	+17	+6
Cattle Other	13.8	13.8	14.3	0	+4
Sheep	14.8	19.2	20.4	+30	+6
Tillage	32.7	29.0	34.0	-11	+17
Average	23.4	24.7	25.6	+6	+3





Need to know more?

- Related content will be available at
 - www.teagasc.ie/publications



Detailed report



Powerpoints



Video Summaries

