Food and Drink Manufacturing Insights

Q1 2024







•Economic overview – Dr Liliana Danila, Lead economist

•State of Industry Q1 Survey Findings – Uros Milosevic, Economic Analyst

•Q&As



Food and drink manufacturing developments

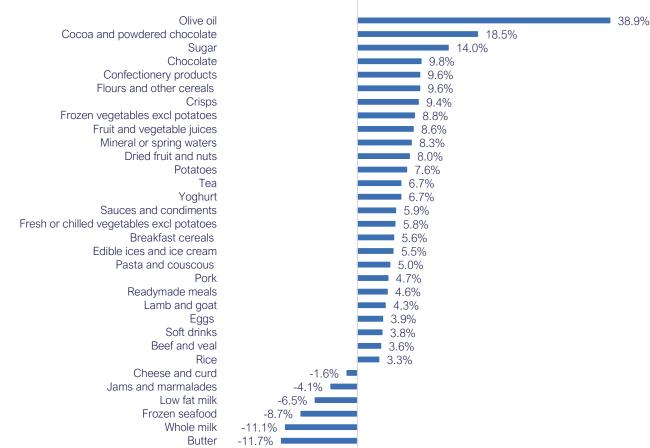


March marked one year of easing food and non-alcoholic inflation

4.0%

With annual food inflation reaching 4.0%

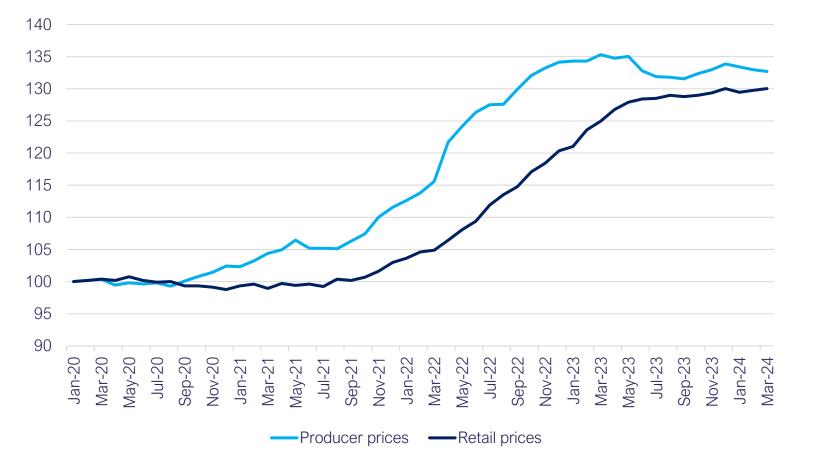
Food and nonalcoholic beverages





Production costs have started to fall

But manufacturers need to be able to recover lost ground for industry's investment to pick up





Market conditions have generally stabilised, although risks from geopolitics and climate change



Global agricultural commodities have seen an uptick in the last two months

And remain significantly above 2020 levels

UN FAO price index





	Apr-24 on Feb-20	Apr-24 on Apr-23	Apr-24 on Mar-24
Food Price Index	20%	-7%	0%
Meat	16%	0%	2%
Dairy	20%	-4%	0%
Cereals	12%	-18%	0%
Oils	34%	1%	0%
Sugar	39%	-15%	-4%



Climate change and underinvestment continue to wreak havoc in some commodities markets

Although rises have cooled recently



Cocoa prices

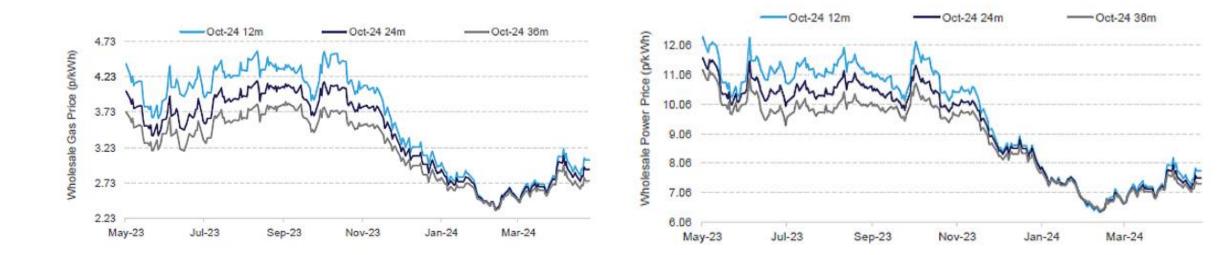


Olive oil prices



Energy markets have stabilised

And despite recent upticks, ample supplies suggest they will not climb further



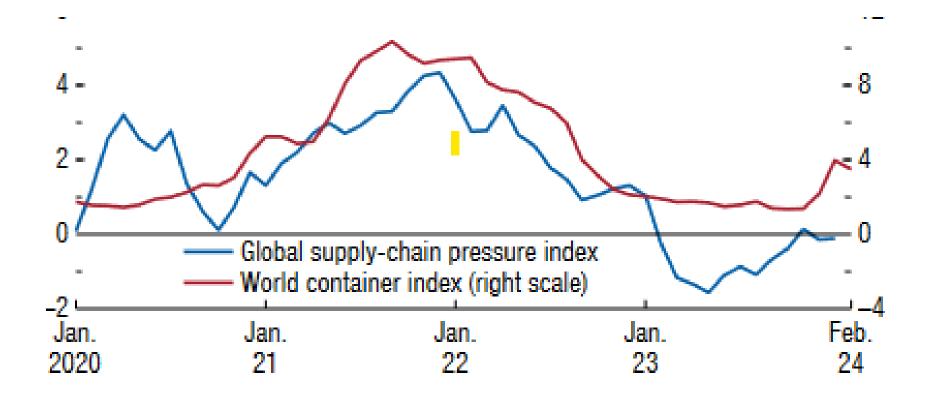


Wholesale electricity prices

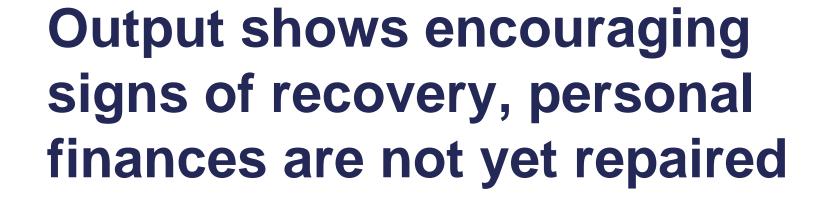


Shipping and supply chain disruptions continue

With no signs of easing



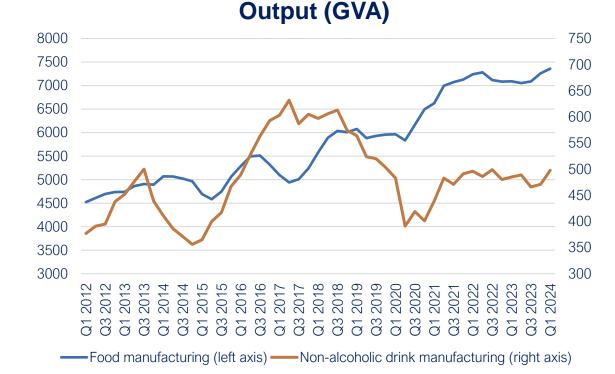






Some signs that output has improved

Although that is not generalised across all subsectors



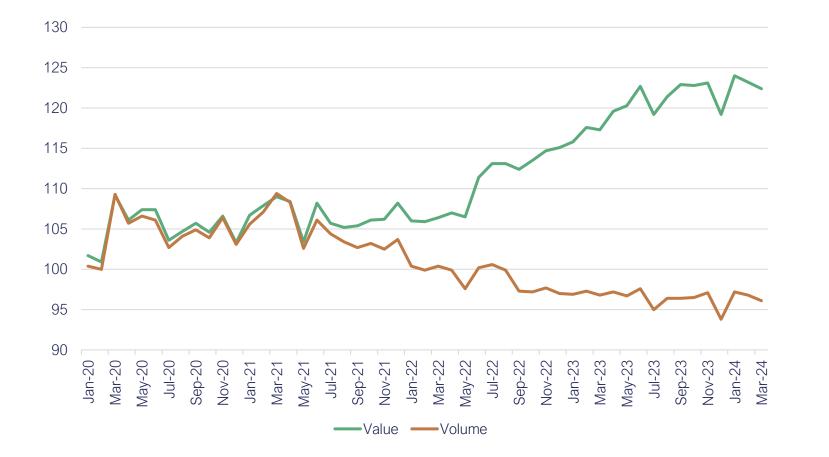
Growth by subsector

	Q1 2024 on Q4 2023	Q1 2024 on Q1 2023
Food	3.8%	1.3%
Meat	0.7%	1.4%
Fish, fruit and vegetables	7.7%	5.1%
Oils and fats	0.0%	0.0%
Dairy	-0.1%	1.2%
Grain mill and starches	-0.6%	3.3%
Bakery	-1.1%	-0.8%
Other food products	10.2%	0.4%
Non-alcoholic drinks	2.7%	5.7%



Although food retail sales show a slighthly different picture

With sales volumes in Q1 up by only 0.9% from Q4





Households are still feeling the bite of the cost of living crisis

Despite rises in real wages, it will take time for personal finances to repair

ONS surveys found that in UK households were dealing with the cost of living crisis in the following way in April:

- 37% of UK households are spending less on food shopping and essentials
- 61% of UK households are spending less on non-essentials
- 28% of UK households are using their savings

Similarly, a KPMG survey found that in Q1, UK consumers:

- 38% bought more own brand or value items
- 37% bought more promotional or discounted items
- 35% bought fewer items
- 27% did their shopping at lower cost retailers

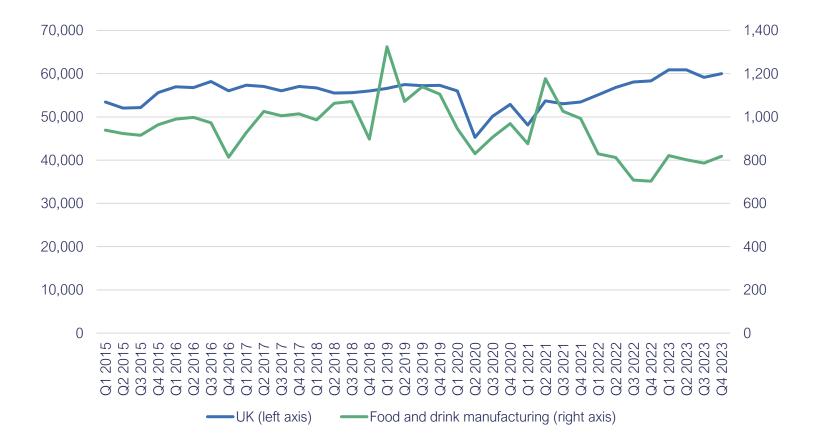


There's an urgent need for investment to rebound



Investment is the engine of growth

Industry's investment is 30% below its 2019 level





The industry is the worst performer amongst other manufacturing sectors when it comes to investment

And diverges from national performance as well

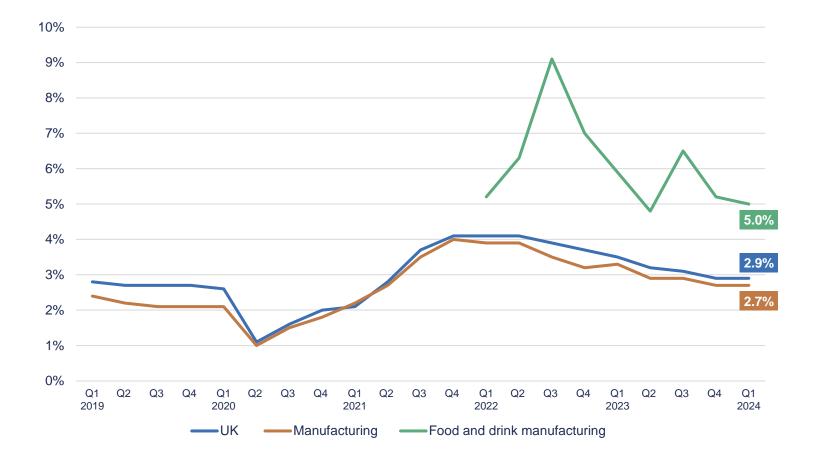
Business investment growth, 2023 compared to 2019

Food and drink manufacturing	-30%
UK	5%
Total manufacturing	0%
Total manufacturing, excluding food and drink manufacturing	5%
Other manufacturing	36%
Solid fuels & oil refining	17%
Chemicals and man made fibres	15%
Textiles, clothing, leather and footwear	1%
Engineering and vehicles	-5%
Metals and metal goods	-21%



And stubborn vacancies persisting

Above national averages





Source: ONS and FDF State of Industry Surveys

Employment for the industry has remained fairly stable

With the number of jobs unchanged at 471,000 in Q4





Key takeaway points

The year started with some **positive developments**:

- Cost pressures are subsiding, with geopolitics and climate change the main risks
- Output showed encouraging signs of recovery in Q1
- Although labour shortages remain above national averages

It's expected more improvements will follow:

- Many households still feel the cost of living crisis bite, but higher wages should help volumes
- In turn, this should translate into a rise in industry's investment which currently is a third below the 2019 levels.
- Regulatory changes might pose some challenges



The wider economy

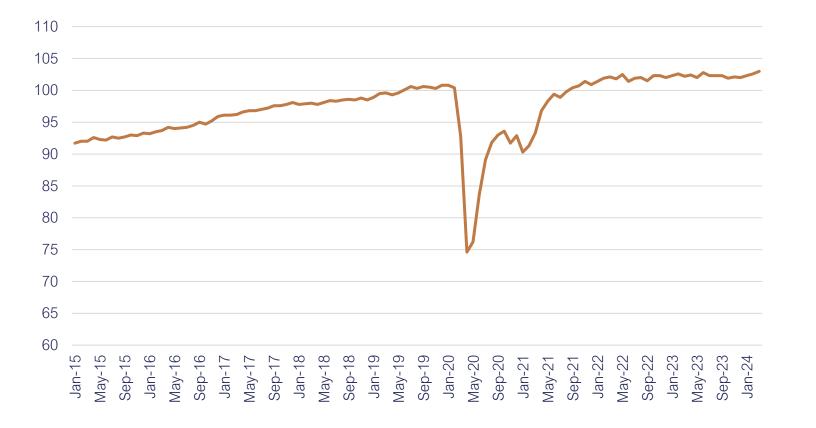


The economy is expected to see a weak recovery, with inflation easing



The economy turned the corner from last year's technical recession

With output growing above expectations in Q1

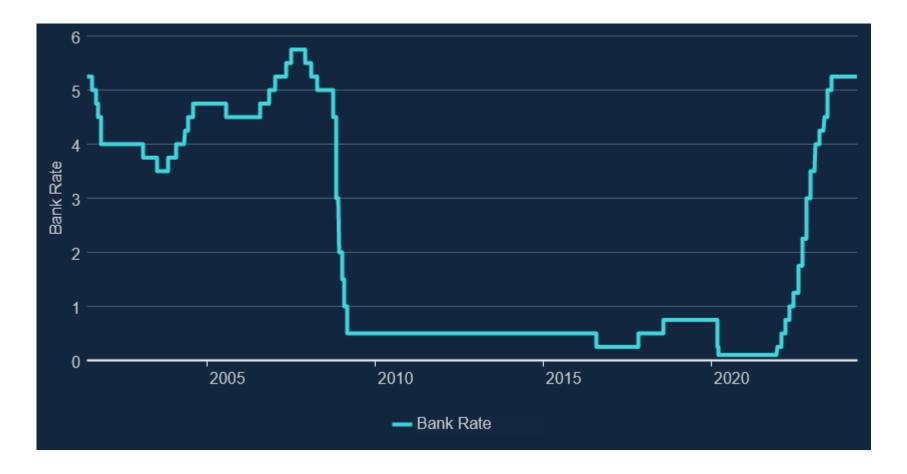


Source: ONS



The Bank of England decided to keep rates unchanged

But signals cuts are on the way

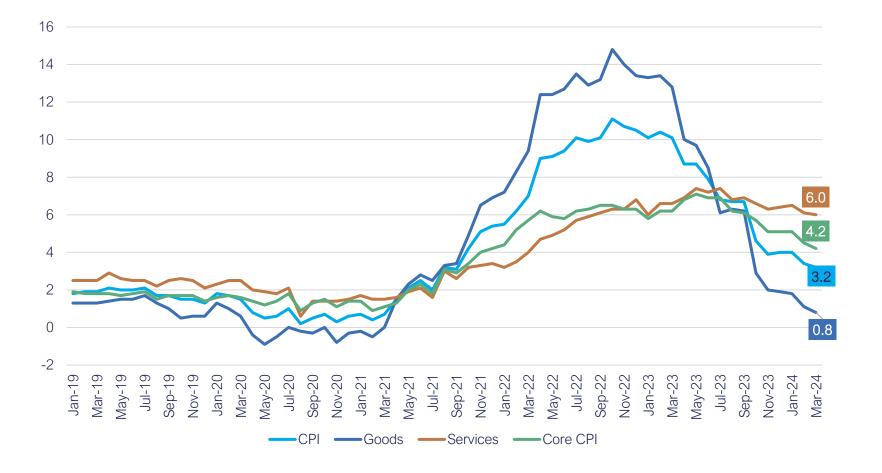




Source: Bank of England

Inflation has been slowing

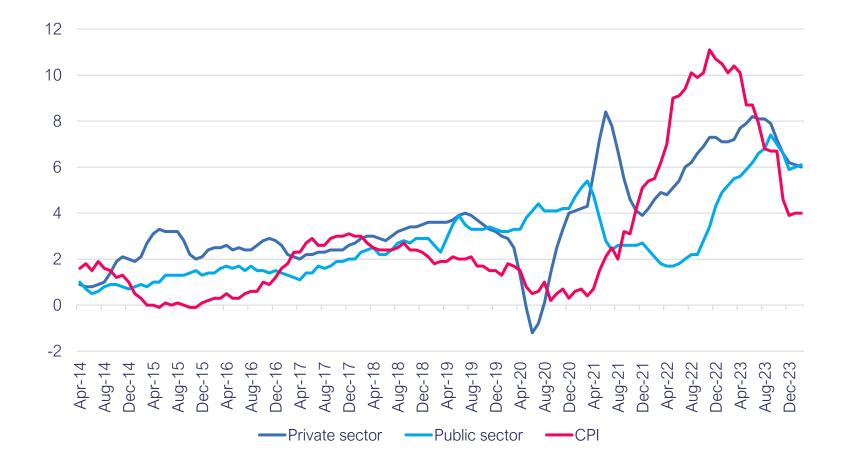
Albeit at a slower pace than desired





Wage growth has been slowing and the labour market seems to be cooling

Which will have implications for the economic recovery as well





Q1 2024 State of Industry findings

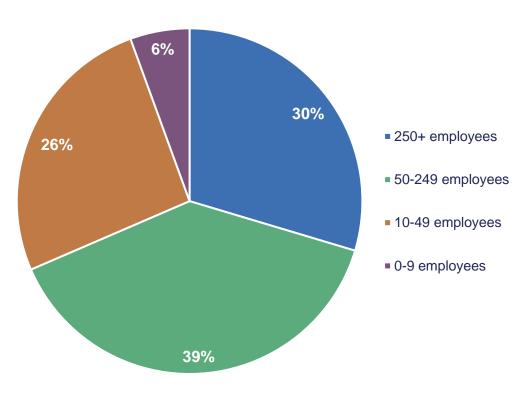


Who responded?

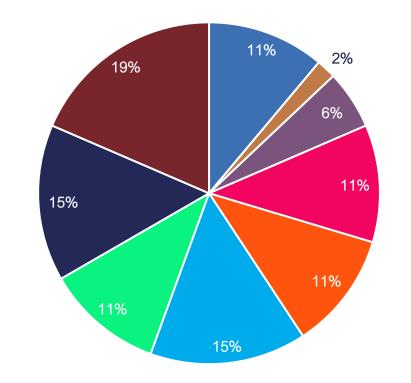


Businesses of all sizes responded

Employment



Turnover



£1bn+
£751m-1bn
£501-750m
£251-500m
£101-250m
£51-100m
£26-50m
£11-25m
£6-10m

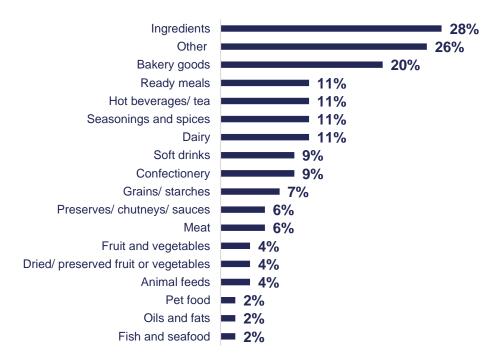
■ £0-5m



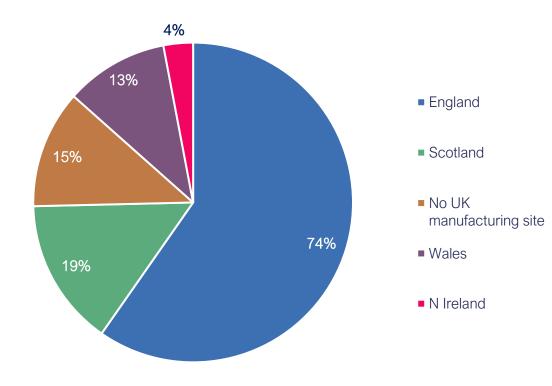
Representation from a wide range of sectors

With sites in each nation

Sectors



Location



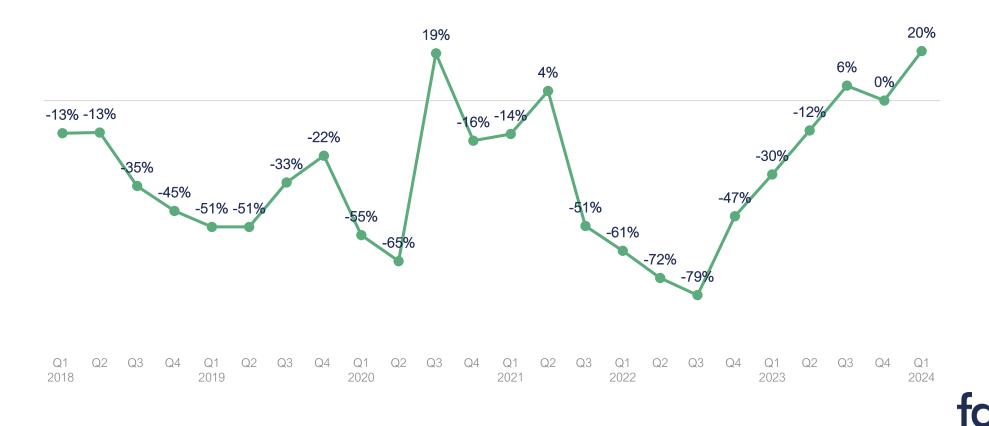


A year of slowing food inflation brings some optimism



Net confidence is at 20%, with over half of manufacturers saying conditions remained the same

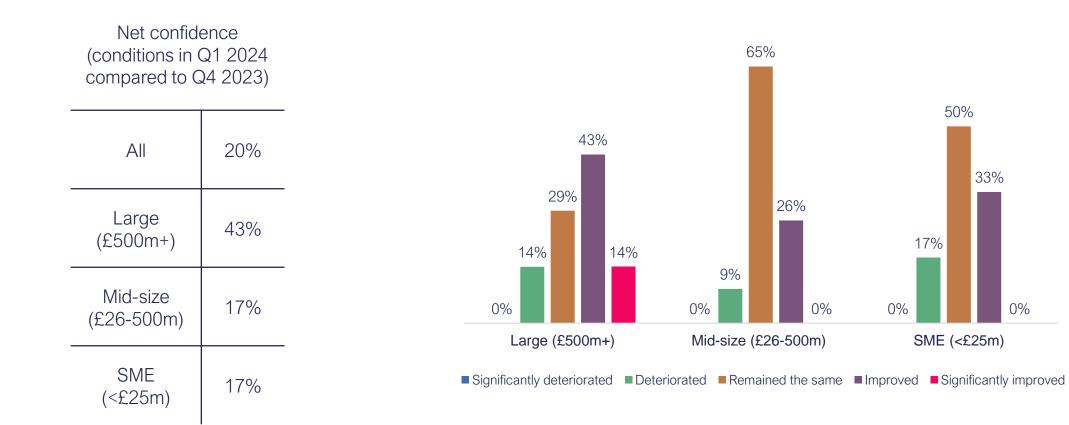
Net confidence = conditions improved – conditions deteriorated



FDF net confidence tracker

SMEs have a 17% net confidence score, up from -44% in Q4

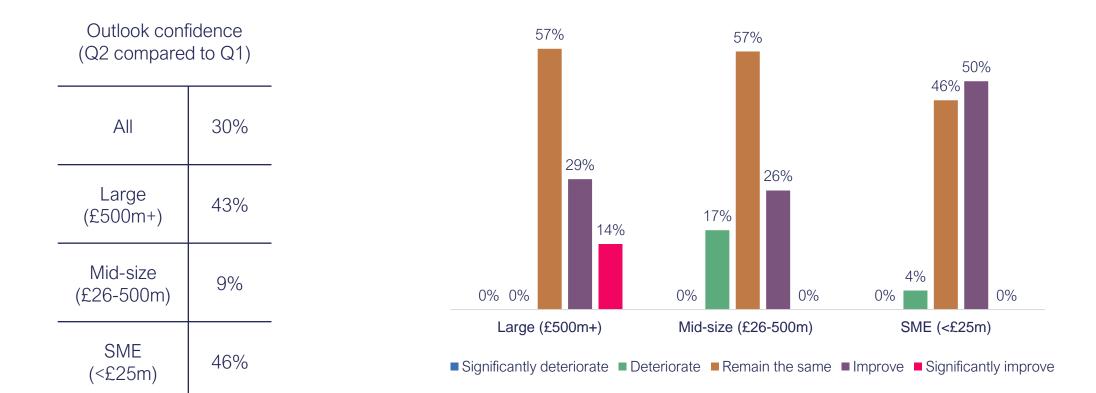
With 57% of large businesses seeing an improvement from the start of the year





Outlook confidence for Q2 2024 is at 30%, down from 31% for Q1 2024

Conditions are largely expected to remain, with some improvement also anticipated



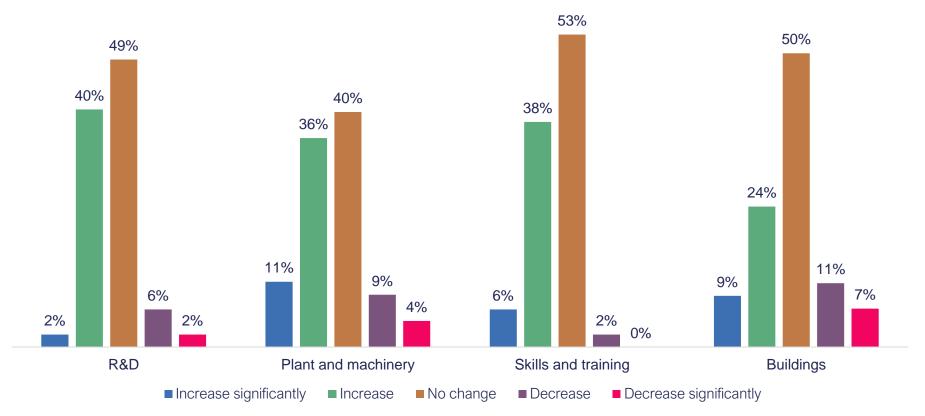


Further support needed for investment and innovation



The plan is to sustain or increase investment over the year across the business

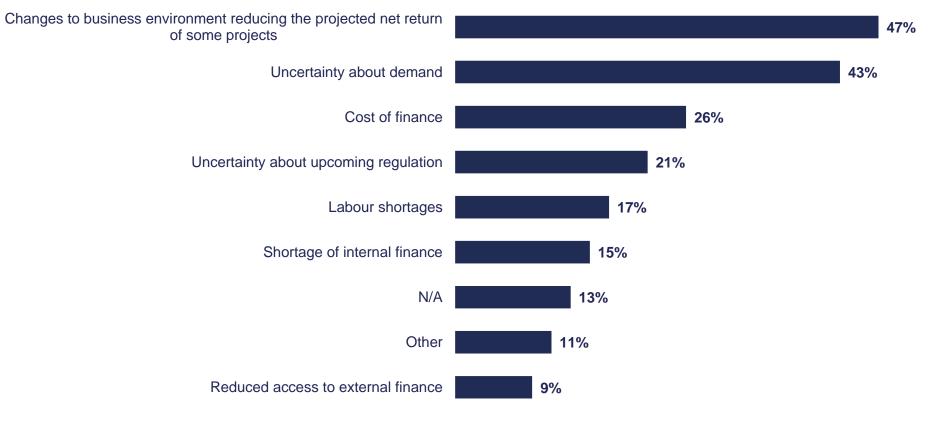
How do you expect your planned investment expenditure over the next 12 months to change compared to the previous 12 months:





Investment is being limited by uncertainty around the economy

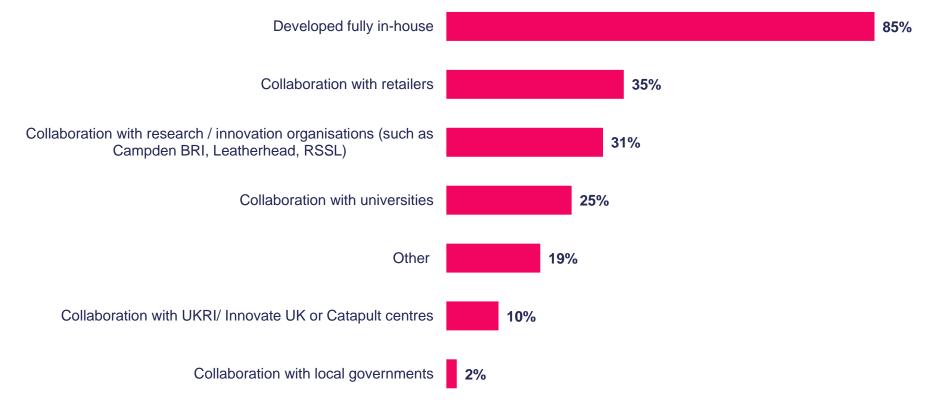
What factors are likely to limit your capital investment expenditure over the next 12 months?





85% of innovation projects are developed fully in-house

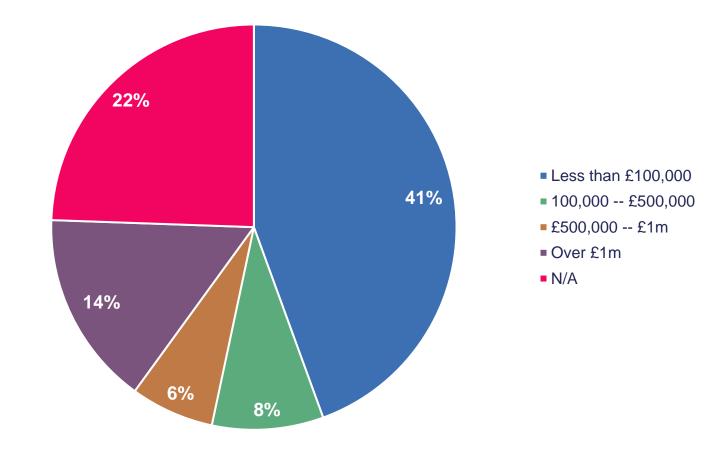
How do you deliver your innovation projects?





Over 40% of businesses spend less than £100,000 on healthier product innovation, while 14% spend over £1m

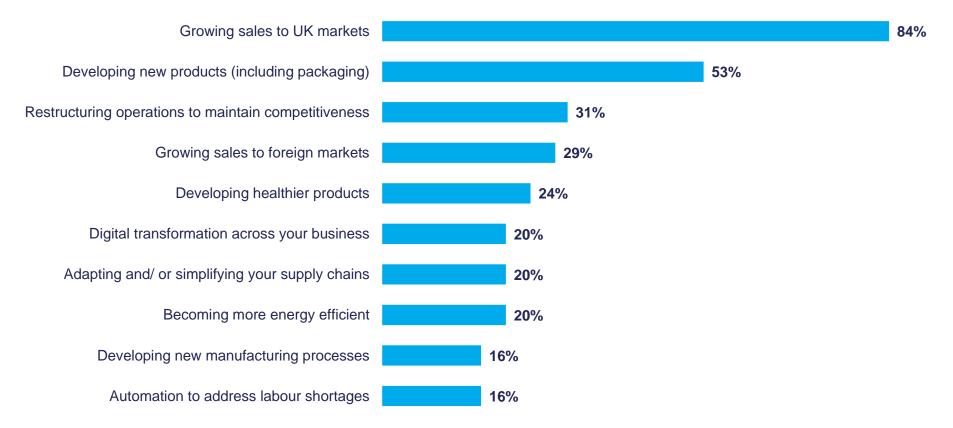
Approximately, how much has your business invested in healthier product innovation (including reformulation, healthy NPD, and portion size) in 2023?





Growing sales to the UK market remains a top priority for most businesses

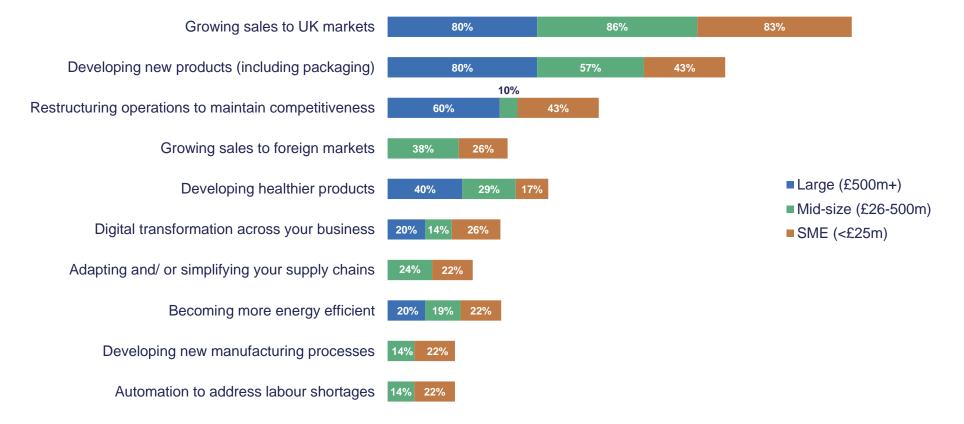
What are the top three growth priorities for your business?





60% of large manufacturers are restructuring operations to maintain competitiveness

With all business sizes focusing on growing sales to UK markets



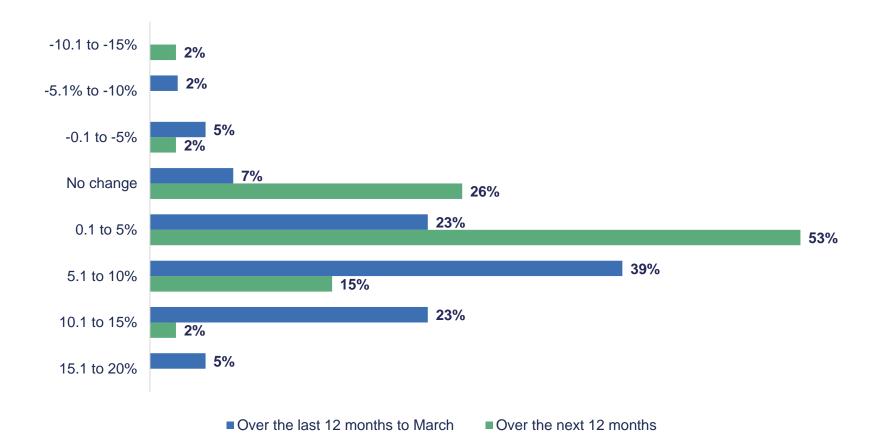


Easing cost pressures amid regulatory challenges



Total production costs increased by 9.2% over the last 12 months

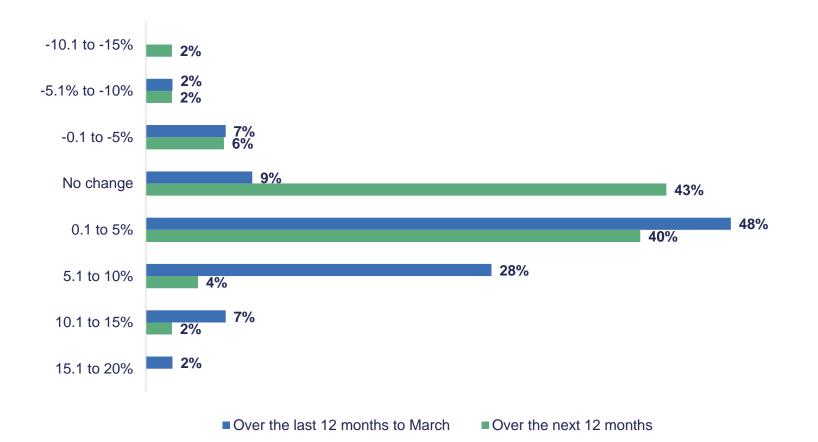
They are expected to continue to increase by 2.1% on average over the next 12 months





The average selling price rose by 4.3%

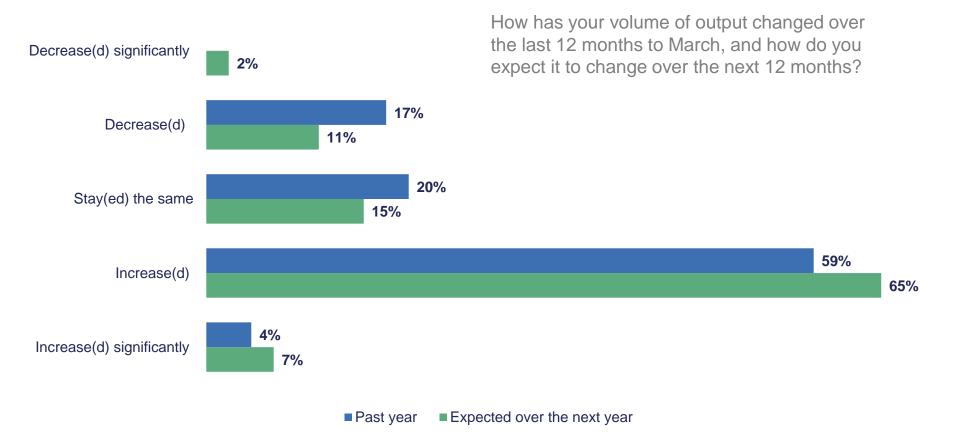
Over the next 12 months, it is expected to rise by 1.1%





59% of businesses increased their volume of output over the past year

72% believe that their volume of output will increase over the next year





Lack of clarity and increased costs, delays are concerns with the next phases of the BTOM

Do you have any outstanding concerns on the next phases of the Border Target Operating Model (30 Apr 2024)?

Concerns with the next phases of the BTOM
Increased costs and delays
Lack of clarity on requirements
The preparedness of smaller suppliers
Clear, precise and timely communication needed from the government
Concerns over the effectiveness of APHA phytosanitary inspection service
Extra paperwork

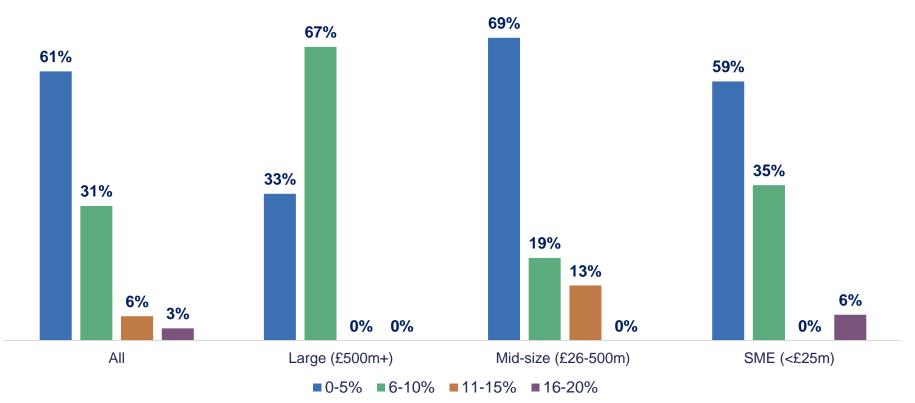


Manufacturers continue to deal with a tight labour market



Unfilled vacancies fall, now at 5.0% from 5.2% in Q4

In Q1 2024, unfilled vacancies amounted to what percentage of your labour force?





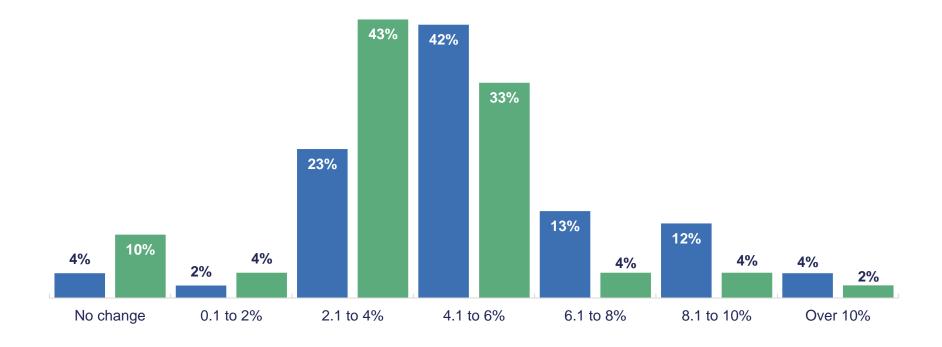
Vacancies are widespread across roles and skills

Hiç	gh-skilled positions
Ag	ronomists
So	ftware development
Au	tomation
Fire	st line managers
En	gineering
Те	chnical positions
En	gineering technicians
Sa	les
Ele	ectrical maintenance technicians
Lo	wer-skilled positions
Hy	giene/cleaning roles
Fo	od packers
Wa	arehouse and factory operatives



Pay rose by 6.0% over the last 12 months, and is expected to increase by another 4.7% over the next year

With regard to pay (excluding bonuses), how has it changed over the last 12 months to March, and how do you expect it to change over the next 12 months?



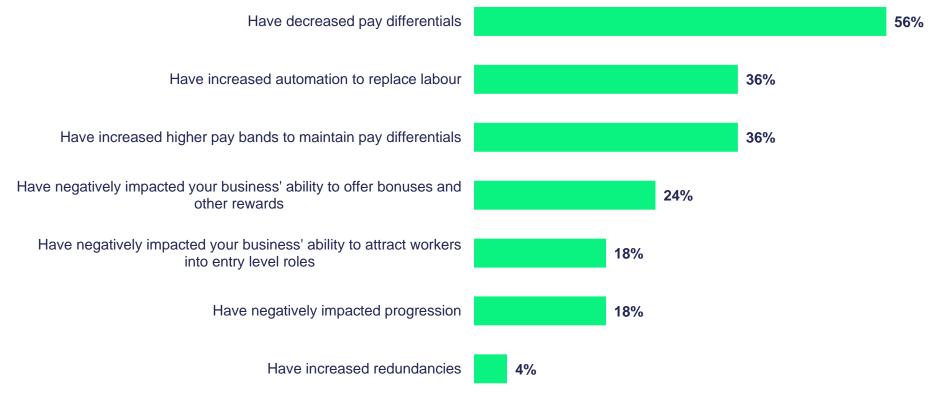
Pay over the past 12 months

Expected pay over the next 12 months



Over half of manufacturers are decreasing pay differentials due to rises in the National Living Wage

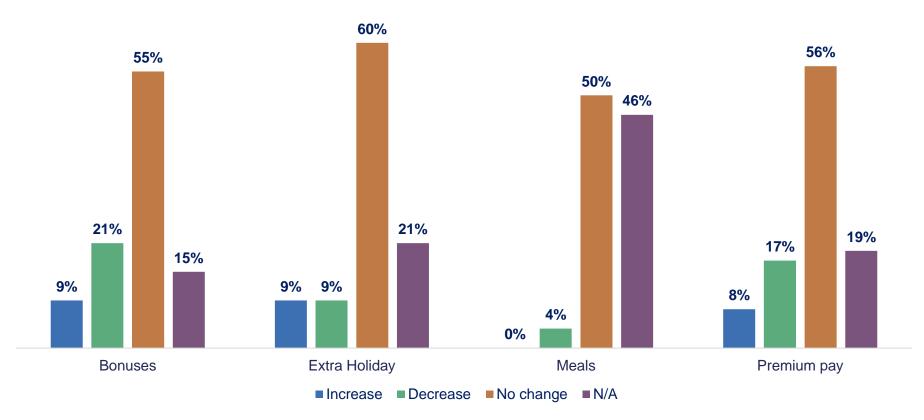
What are the impacts of the National Living Wage rises on your business?





21% of businesses will reduce their bonuses because of the 9.8% rise in the NLW rate

How do you expect the following to change over the coming year as a result of this year's rises in the NLW rate?





Key Takeaways

With **industry's investment** down by a third compared to 2023 and about half of manufacturers planning for unchanged investment spending over 2024, the industry needs to significantly advance investment in R&D, innovation and new technologies.

There are some reasons for **cautious optimism**, as majority of businesses (84%) focus on increasing their UK sales as business conditions have stabilised and 63% of manufacturers have seen higher output.

However, **we're not in the clear just yet**: cost pressures have eased, although not dissipated yet, and poorly designed and implemented regulations have brought restructuring to the forefront for a third of manufacturers. While labour shortages above national average and uncertainty about demand (for 43% of respondents) and about the wider economy (47%) might hinder growth.



Thank you!

Get in touch

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FDF Business Insights and Economics

