



## Business survey at the beginning of June 2024 Industry, market services and construction

11 June 2024

Data collected from 29 May 2024 to 5 June 2024

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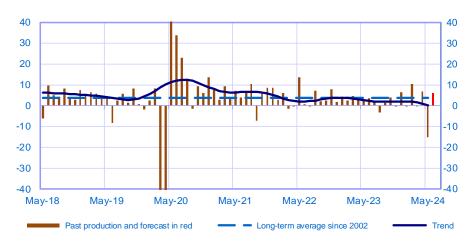


Period under review: May 2024

## **Industry ≝**

## Opinion on the outlook for industrial production\*

Balance of opinions, SA-WDA



In this graph and the following, the extreme values related to the COVID-19 pandemic are available in WEBSTAT

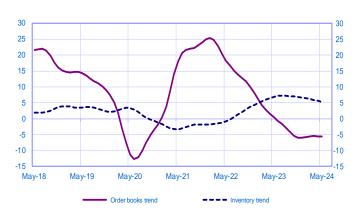
	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24
Change											
Production	2	-3	2	4	0	7	0	10	0	7	-15
Deliveries	4	-2	5	4	1	11	0	8	4	4	-8
Total orders	4	0	4	3	-2	12	-4	8	3	4	0
Staff	2	2	2	4	2	2	1	2	0	1	0
Final goods prices	2	2	0	2	2	2	1	0	-2	-1	0
Commodity prices	-4	-3	-5	-3	-3	1	-2	-2	-3	-2	-1
evel											
Order books	2	-2	-5	-5	-6	-6	-6	-5	-8	-5	-5
Inventories of finished goods	7	7	7	8	6	7	6	6	6	8	4
Capacity utilisation rate	77.1	76.7	76.3	76.5	76.1	76.0	75.7	76.2	75.9	76.1	74.5
Cash positions	1	1	1	1	1	-1	0	0	-1	0	-1

## Changes in deliveries

Balance of opinions, SA-WDA



## Inventories and order book level



<sup>\*</sup> A positive (negative) balance of opinions corresponds to a rise (fall) in the evolution of activity. Balances of opinions may range from -200 to +200.

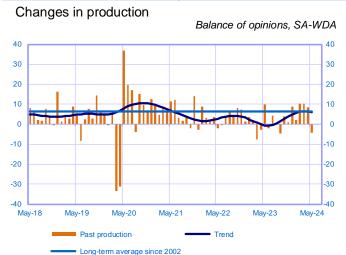




#### **Industry: sectoral level information**

## Period under review: May 2024

# Manufacture of food products and beverages (15% of value added in manufacturing industry)



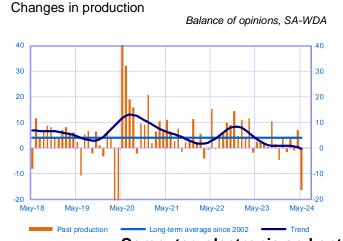


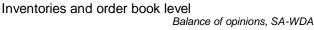
May	Production	Deliveries	Orders	Inventories	Order books	Capacity Utilisation Rate	
Manufacture of food products and beverages	-4	2	3	7	-10	78	

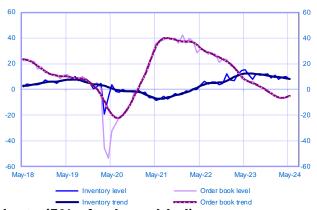
Production forecasts

# Electrical, electronic and computer equipment and other machinery (17% of value added in manufacturing industry)

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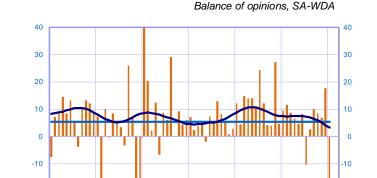




## Computer, electronic and optical products (5% of value added) Changes in production Inventories and order book level

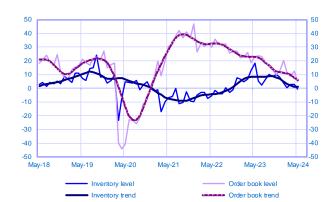
May-24

May-23



May-21

Long-term average since 2002 -

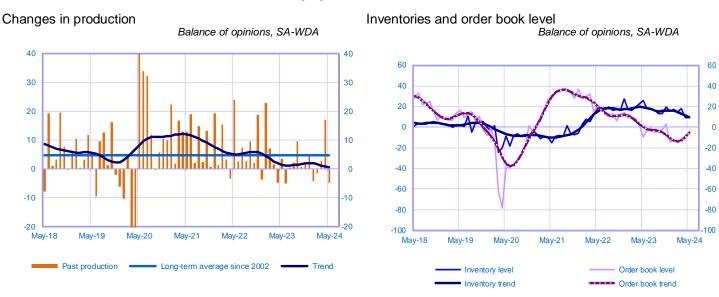




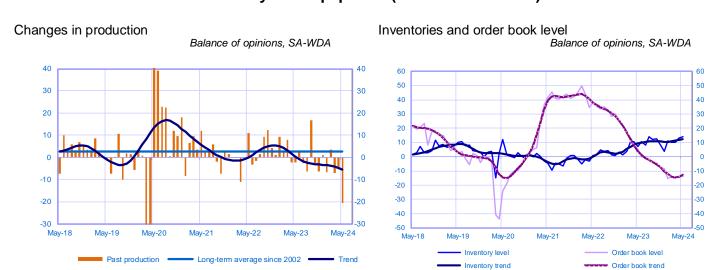


Period under review: May 2024

#### Electrical equipment (4% of value added)



## Machinery and equipment (8% of value added)



May	Production	Deliveries	Orders	Inventories	Order books	Capacity Utilisation Rate	Production forecasts
Electrical, electronic and computer equipment and other machinery	-16	-12	-1	8	-5	77	8
Computer, electronic and optical products	-18	-14	7	0	4	81	13
Electrical equipment	-5	-5	9	9	-5	78	8
Machinery and equipment	-20	-11	-15	14	-14	73	7

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.





Period under review: May 2024

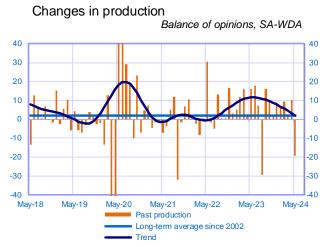
Order book level

Order book trend

## **Transport equipment**

(14% of value added in manufacturing industry)

#### Total





#### Automotive industry (7% of value added)

#### Changes in production



#### Inventories and order book level

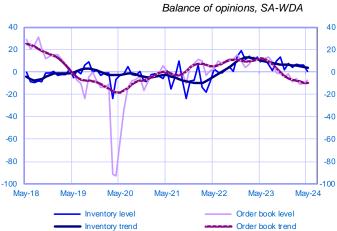
Inventories and order book level

Inventory level

Inventory trend

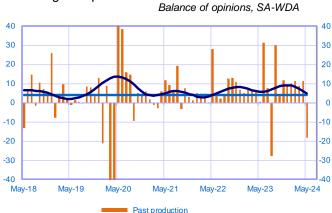
Inventory level

Inventory trend



#### Other transport equipment (7% of value added)

## Changes in production



Long-term average since 2002

#### Balance of opinions, SA-WDA 80 80 60 40 40 20 20 0 0 -20 -20 May-18 May-19 May-23 May-24

May	Production	Deliveries	Orders	Inventories	Order books	Capacity Utilisation Rate	Production forecasts
Transport equipment	-19	-16	8	9	21	74	8
Automotive industry	-28	-18	-9	0	-8	70	2
Other transport equipment	-18	-15	26	17	52	76	12

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.

Order book level

Order book trend





-40

-50

May-24

Order book level

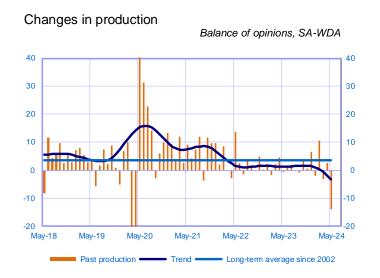
Order book trend

Period under review: May 2024

## Other manufacturing

(54% of value added in manufacturing industry)

#### **Total**



# Balance of opinions, SA-WDA 40 30 20 10 -10 -20 -30 -30

May-21

Inventory level

Inventory trend

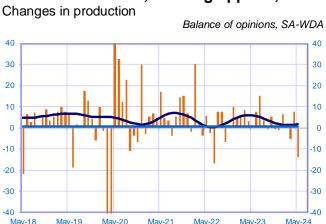
Inventories and order book level

Textiles, wearing apparel, leather and related products (3% of value added)

-40

-50

May-18



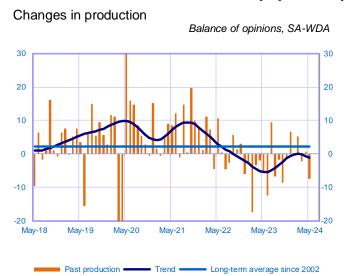
Trend —

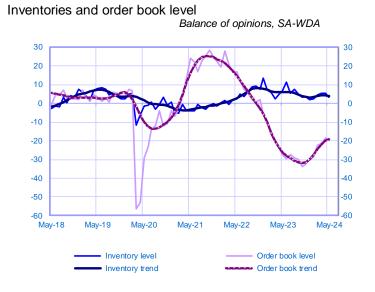
Past production —

Long-term average since 2002



#### Wood, paper and printing (6% of value added)



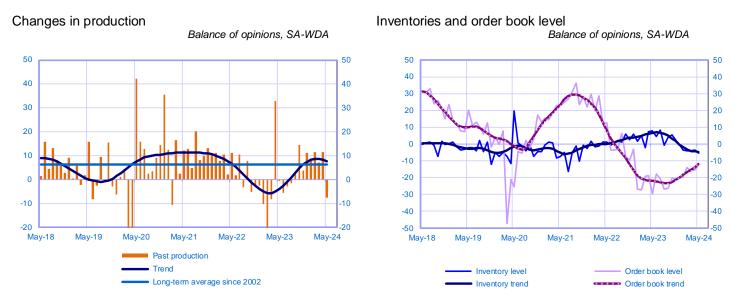




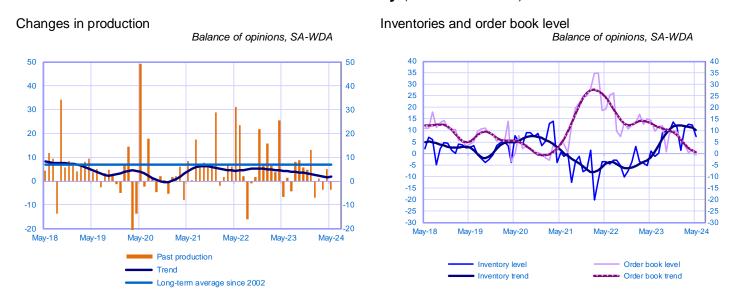


Period under review: May 2024

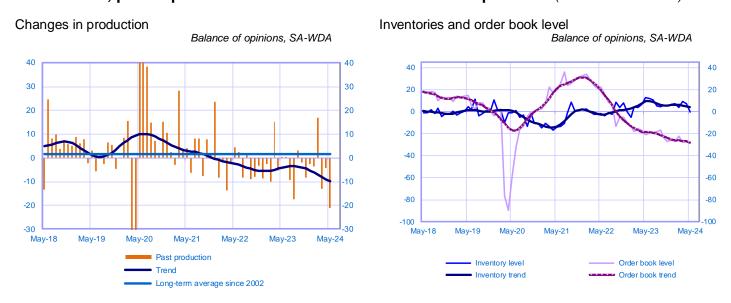
## Chemicals industry (8% of value added)



#### Pharmaceutical industry (5% of value added)



#### Rubber, plastic products and other non-metallic mineral products (10% of value added)

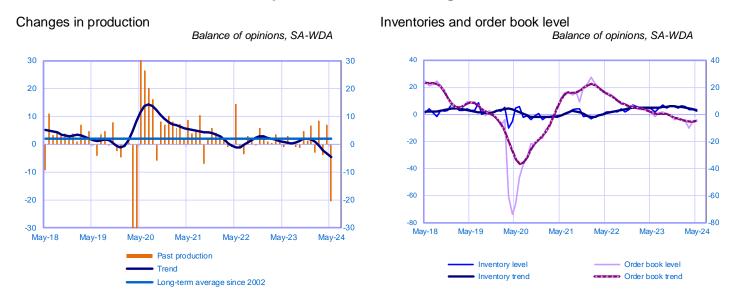




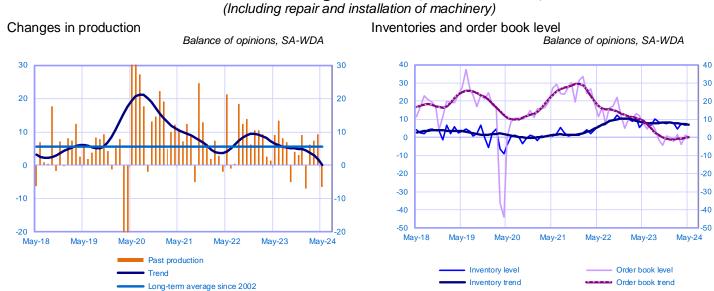


Period under review: May 2024

#### Metal and metal products manufacturing (12% of value added)



#### Other manufacturing industries (10% of value added)



May	Production	Deliveries	Orders	Inventories	Order books	Capacity Utilisation Rate	Production forecasts
Other manufacturing	-14	-4	-3	2	-11	73	5
Textiles, wearing apparel, leather and related products	-14	-9	-2	2	-16	72	-2
Wood paper and printing	-7	-4	-2	3	-20	74	1
Chemicals industry	-8	7	11	-5	-12	71	8
Pharmaceutical industry	-4	3	4	7	-1	76	4
Rubber, plastic products and other non-metallic mineral products	-21	-5	-4	0	-28	68	0
Metal and metal products manufacturing	-20	-18	-15	3	-5	73	8
Other manufacturing industries (including repair and installation of machinery)	-7	-3	-1	7	0	76	7

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.

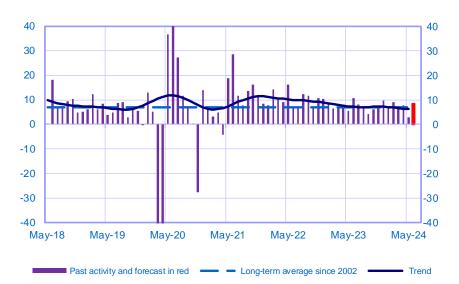




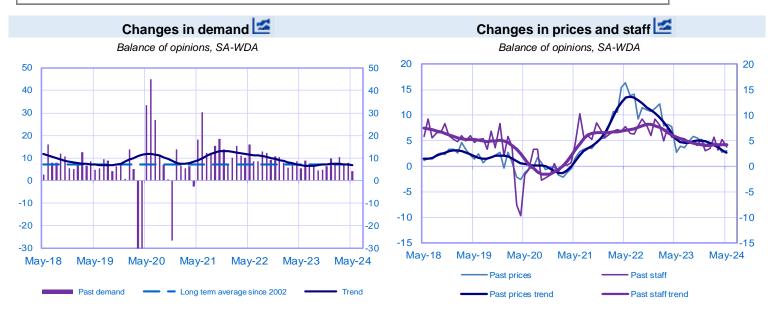
Period under review: May 2024

## Market Services **≤**

## Opinion on the outlook for services activity\*



	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24
Change												Forecast
Activity	8	7	4	6	7	10	6	9	7	8	3	8
Aggregate demand	8	6	5	5	6	10	7	10	8	8	4	
Prices	4	5	6	6	5	4	5	5	4	3	3	
Staff	5	5	4	4	5	3	4	6	3	5	4	
Level												
Cash positions	2	1	2	3	2	2	1	0	1	3	3	



<sup>\*</sup> A positive (negative) balance of opinions corresponds to a rise (fall) in the evolution of activity. Balances of opinions may range from -200 to +200.

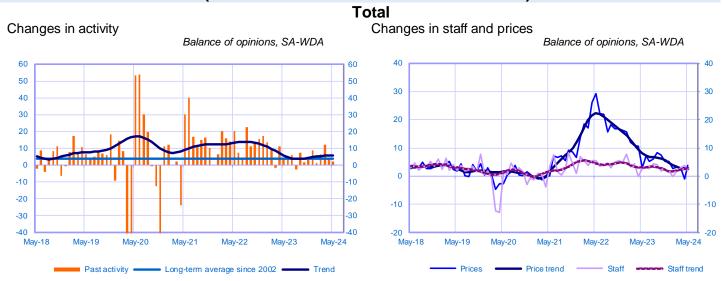




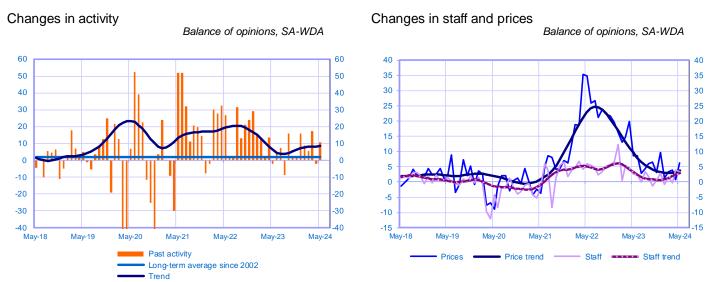
Period under review: May 2024

#### **Market services: sectoral level information**

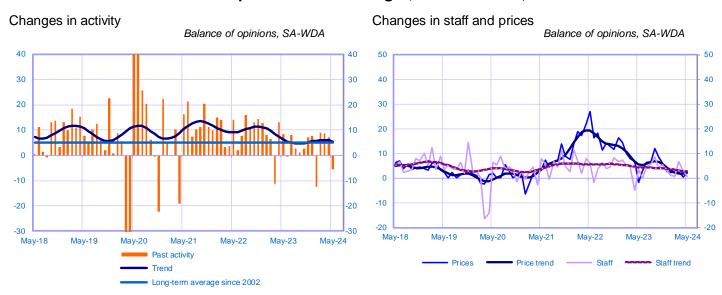
# Transport, automotive repair, accommodation and food services (23% of value added in market services)



## Accommodation and food services (13% of value added)



#### Transportation and storage (7% of value added)

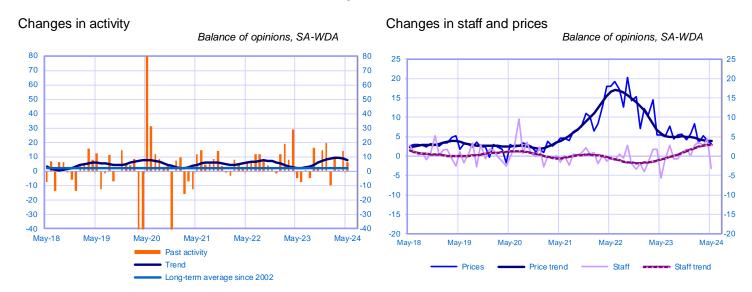






Period under review: May 2024

## Automotive repair (3% of value added)

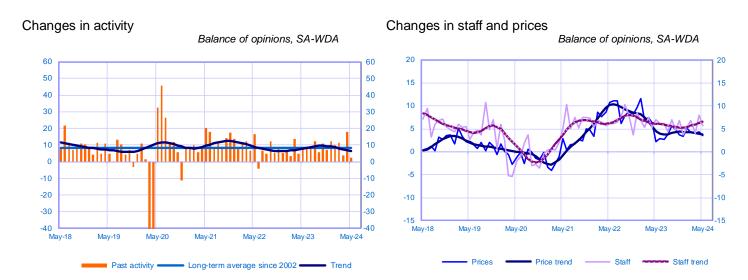


May	Activity	Activity trend	Demand	Prices	Staff	Cash positions	Activity forecasts
Transport, automotive repair, accommodation and food services	2	6	1	4	2	-1	4
Accommodation and food services activities	11	8	11	6	3	-4	3
Transportation and storage	-6	6	-4	2	1	2	4
Automotive repair	6	8	6	3	-3	-5	4

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.

# Professional, scientific and technical activities and administrative services (52% of value added in market services)

#### **Total**

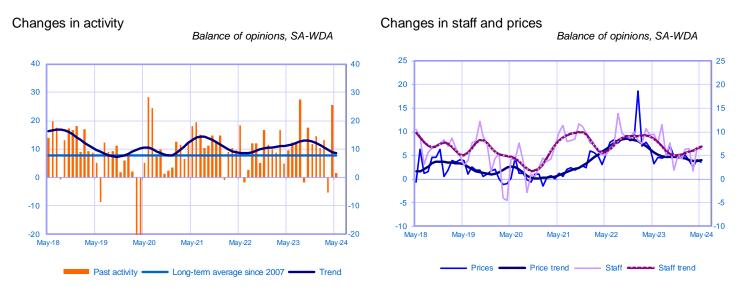




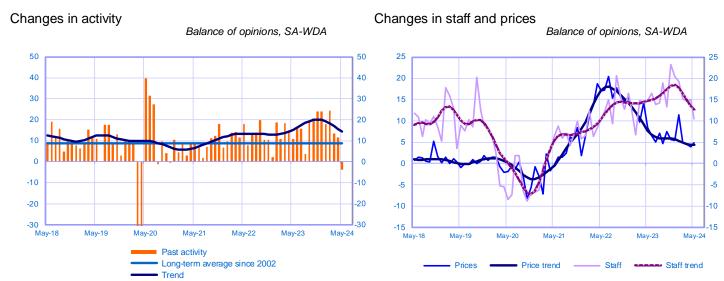


Period under review: May 2024

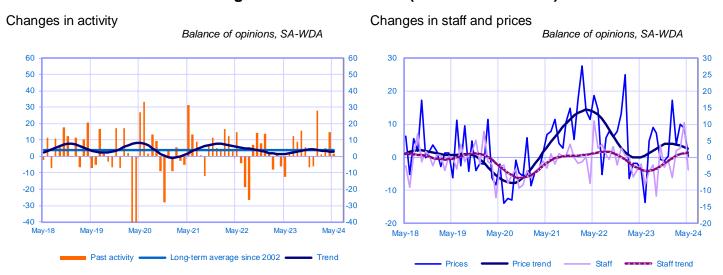
## Management consultancy and legal and accounting activities (21% of value added)



## Architecture, engineering, technical testing and analysis activities (9% of value added)



#### Advertising and market research (3% of value added)

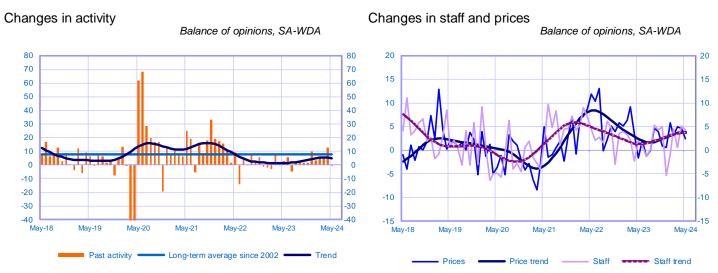




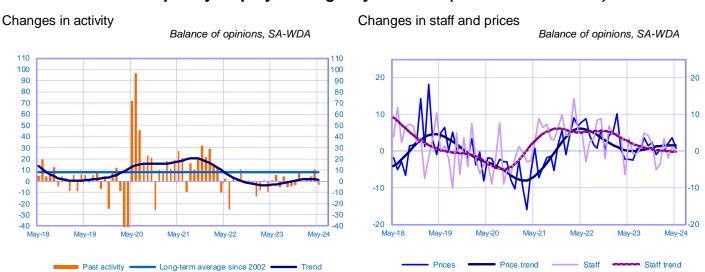


Period under review: May 2024

## Administrative and support service activities (19% of value added)



## O/W temporary employment agency activities (11% of value added)



Мау	Activity	Activity trend	Demand	Prices	Staff	Cash positions	Activity forecasts
Professional scientific and technical activities and administrative services	2	6	4	4	6	5	13
Management consultancy and legal and accounting activities	2	8	7	4	6	3	14
Architecture, engineering and technical testing	-4	14	6	5	11	14	12
Advertising and market research	2	3	1	0	-4	-8	7
Administrative and support service activities	0	5	0	2	4	3	12
O/W temporary employment agency activities	-3	2	-4	1	0	6	9

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.

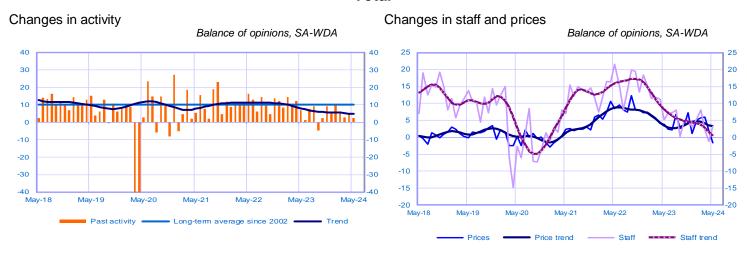




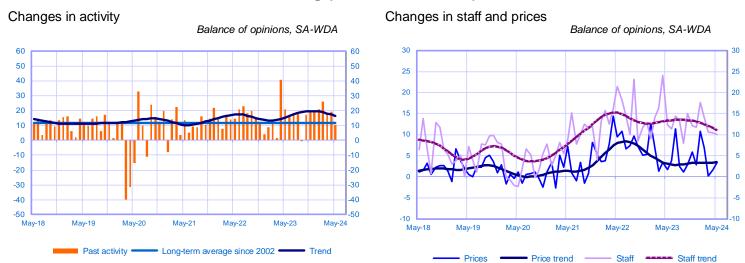
Period under review: May 2024

## Information and communication (19% of value added in market services)

#### **Total**



## Publishing (4% of value added)



## Computer and information services (15% of value added)

	Changes in staff and prices
Balance of opinions, SA-WDA	Balance of opinions, SA-WDA
40	30
30	25
20	20
10	10
<mark>, I, , I, , III, III, III, III, III, I</mark>	5
-10	· 5
-20	-10
-30	-15
May-21 May-22 May-23 May-24	-20 May-18 May-19 May-20 May-21 May-22 May-23 May-24
	40 30 20 10 0 -10 -20 -30

May	Activity	Activity trend	Demand	Prices	Staff	Cash positions	Activity forecasts
Information and communication	2	5	2	-2	3	-1	3
Publishing	11	16	7	3	10	12	11
Computer and information services	1	2	1	-3	1	-5	3

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.



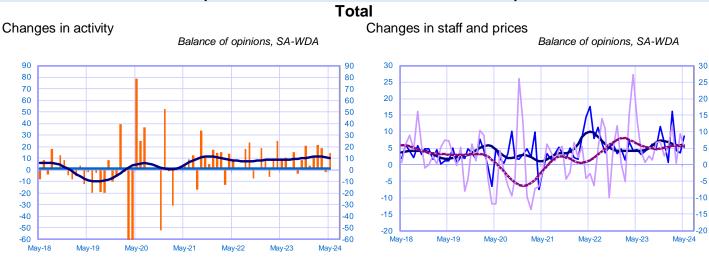


Period under review: May 2024

Staff staff trend

Price trend

# Recreation activities, personal services and activities of households as employers (6% of value added in market services)



Мау	Activity	Activity trend	Demand	Prices	Staff	Cash positions	Activity forecasts
Recreation activities, personal services							
and activities of households as	15	10	15	9	5	10	8
employers							

Long-term average since 2007 —

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.

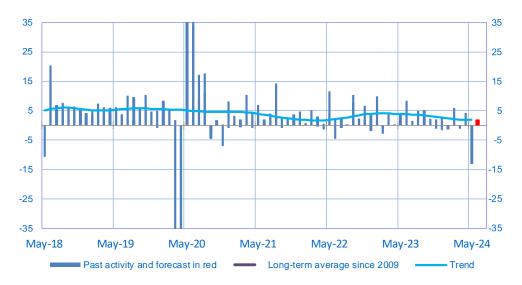




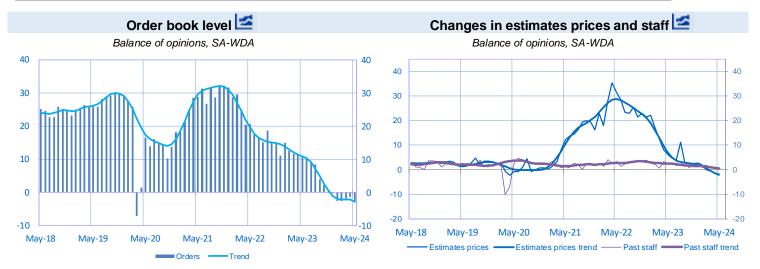
Period under review: May 2024

## Construction

## Opinion on the outlook for construction activity\*



	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24
Change												Forecast
Activity	2	5	5	2	2	3	-1	6	-1	4	-13	2
Estimates prices	4	11	3	3	2	3	2	0	-1	-1	-2	
Staff	2	2	3	1	2	1	2	2	1	1	0	
Level												
Order books	9	9	4	2	1	0	-3	-3	-2	-1	-3	



<sup>\*</sup> A positive (negative) balance of opinions corresponds to a rise (fall) in the evolution of activity. Balances of opinions may range from -200 to +200.





Period under review: May 2024

#### **Construction: sectoral level information**

Construction of buildings

#### **Construction of buildings** Specialised construction activities (29% of value added of the covered sector) (71% of value added of the covered sector) Changes in activity Changes in activity Balance of opinions, SA-WDA Balance of opinions, SA-WDA 30 30 20 20 20 10 10 10 0 0 -10 -10 -10 -20 -20 -20 -20 -30 May-19 May-20 May-23 May-18 May-21 May-22 May-24 May-18 May-19 May-20 May-21 May-22 May-23 May-24 - Trend Specialised construction activities

May	Activity	Order Books	Prices	Staff	Activity forecasts
Construction of residential and non-residential buildings	-14	-18	-3	-1	-3
Specialised construction activities	-19	4	-1	1	4

The aggregated and by sub-sector series are seasonally adjusted separately: the seasonally adjusted series do not represent the sum of the seasonally adjusted components.

#### Notes:

A positive (negative) balance of opinions corresponds to a rise (fall) in the corresponding variable.

- Trend

- Balances of opinions may range from -200 to +200.
- The last point corresponds to the business leaders' opinions of short-term production or activity forecasts.
- The series are revised on a monthly basis. These revisions take into account additional gross data and the evolution of the seasonal and working-day adjustment depending on the latest available data.

For further details, see the methodology, the publications calendar, the contacts and all statistical time series published by the Banque de France can be accessed on the following address WEBSTAT Banque de France



« With Banque de France: listening and dialogue »