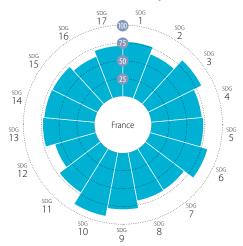
#### **Overall Performance**

Index score

SDG Rank

## France

### Performance by SDG



#### **SDG Dashboards and Trends**



































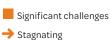


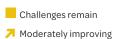
















Ton track or maintaining SDG achievement

Information unavailable

Information unavailable

 $Notes: The full title of Goal 2\,"Zero \, Hunger" is "End \, hunger, achieve food security and improved nutrition and promote sustainable agriculture".$ The full title of each SDG is available here: https://sustainabledevelopment.un.org/topics/sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopment.un.org/topics/sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopment.un.org/topics/sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopment.un.org/topics/sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: https://sustainabledevelopmentgoals and title of each SDG is available here: ht

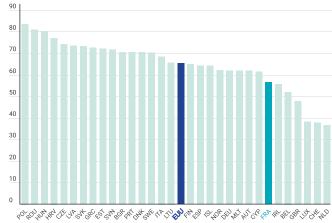
#### **Leave No One Behind Index**

100 (best) to 0 (worst)

# 80 70 60 40 30 20 10 <sup>L</sup>Q.44.45.44.75.45.74.45.46.46.4<mark>.24.8</mark>4.89.48.49.46.84.76.79.48.88.76.74.88.86.

### **Spillover Index**

100 (best) to 0 (worst)



 $Notes: The full title of Goal \ 2\,'' Zero \ Hunger'' is \ '' End \ hunger, achieve food security and improved nutrition and promote sustainable agriculture''. \ The full title of each SDG is available at: \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ The full title of each SDG is available at: \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ The full title of each SDG is available at: \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ The full title of each SDG is available at: \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ Achieve food security and improved nutrition and promote sustainable agriculture''. \ Achieve food security and improved nutrition and achieve food security and achi$  $https://sustainable development.un.org/topics/sustainable development goals. Detailed {\it results} and {\it methodology} available {\it online} at {\it https://www.sdgindex.org/EU} and {\it methodology} available {\it online} at {\it https://www.sdgindex.org/EU} and {\it methodology} available {\it online} at {\it https://www.sdgindex.org/EU} and {\it methodology} available {\it online} at {\it https://www.sdgindex.org/EU} and {\it methodology} available {\it online} at {\it https://www.sdgindex.org/EU} and {\it methodology} available {\it online} at {\it https://www.sdgindex.org/EU} and {\it https:/$ 

# **FRANCE**

# Performance by Indicator

Perpen Minist of accomposition property of a road transfer (%)   4.2 000	SDG1 – No Poverty	V.I. V. D.C. T.	CDC9 (continued)	Value Van Barre T
Seventy institution and a 55-000 kpg   50 cm				Value Year Rating To
Power frame care of security (BM set 90 feet adult populations)   17 2015		<b>▲</b>		
Pearlant   Total Locate Data - 24 words   24 words   24 words   25 will value   25 25 will v	Poverty headcount ratio at \$5.50/day (%)	0.3 2021 • 🛧	Fatal work-related accidents embodied in imports (per 100,000 population)	1.7 2015
Production of obscinety (2M = 20 Me) of adult production   15.0 Me)   22.2 Me)   22.2 Me)   16.0	SDG2 – Zero Hunger		SDG9 – Industry, Innovation and Infrastructure	
Medican formar principal land skyle-care)	Prevalence of obesity, BMI ≥ 30 (% of adult population)	15.0 2019 • →	Gross domestic expenditure on R&D (% of GDP)	2.2 2019
Geost information about land high-fectane)   1900 2019		2.48 2017 • →		
Ammonia emissions from agriculture (orghectaxe) Formor of perceiotic price of Independent of JOS (1997)  SDGS - Good Health and Well-Being Life expectancy in thirty (ears) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy at birth among region (year) Sap in life spectancy (year) Sap in life sp				
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Special Code Health and Well-Being   82 along   82 al				
Block and with New 20   White Ministry of White Ministry of Mini		121.5 2015		
September   Sept		97 2 2020 <b>A</b>	infrastructure (worst 1–5 best)	4.0 2018
Population with good or very good perceived health (9s of population aged 1 for over)  Sap in self-reported health, by iscome (p.a.)  Some of reported hea		i i		66.8 2021
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Sandardised preventable and texable mortality (per 10,000 population) and aged less than 75 suckide rate fight 100,000 population) and ambient air pollution fight 10,000 population) and ambient air pollution fight 10,000 population) 4.2 2019 9 Population regions (per 10,000 population) 4.2 2019 9 Population regions (		8.7 2019 • 🛧		1.14 2010
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ambient air pollution (per 100,000 population)  Mortally rate under 5/per 1,000 (level births)  48 2019  People filled in road accidents (per 100,000 population)  48 2019  Population engaging in heavy, episodic drinking at least once a week (%)  79 2010  Population engaging in heavy, episodic drinking at least once a week (%)  89 2010  Population engaging in heavy, episodic drinking at least once a week (%)  89 2010  Population engaging in heavy, episodic drinking at least once a week (%)  89 2010  Population engaging in heavy, episodic drinking at least once a week (%)  89 2010  Population engaging in heavy, episodic drinking at least once a week (%)  89 2010  Population engaging in heavy, episodic drinking at least once a week (%)  89 2010  Population in early cluster on a core set of services (%)  89 2010  Population in early childhoot effection (%)  80 2010  Participation in early childhoot effection (%) of children between age of 3 and starting age of compulsory primary education)  80 2010  80 2010  Participation in early childhoot effection (%) of children between age of 3 and starting age of compulsory primary education)  81 2010  82 2010  83 2010  83 2010  84 2010  Participation in early childhoot effection (%) of children between age of 3 and starting age of compulsory primary education)  84 2010  85 2013  85 2013  85 2013  85 2014  85 2015  85 2014  85 2015  85 2015  85 2015  85 2016  85 2017  85 2018  85 2019  85 2018  85 2019  85 2010		13.2 2016	equivalized income (%)	22.6 2019
Moratility rate, under-5 (per 1,000 live births)  Population engaging in leave, episodic drinking at least once a week (%)  Spoking infants who received 2 WHC-recommended vaccines (%)  Population engaging in heavy, episodic drinking at least once a week (%)  Spoking prevalence (%)  Population engaging in heavy, episodic drinking at least once a week (%)  Spoking prevalence (%)  Population engaging in heavy, episodic drinking at least once a week (%)  Spoking prevalence (%)  Population engaging in heavy, episodic drinking at least once a week (%)  Spoking which population are paging in heavy, episodic drinking at least once a week (%)  Spoking which population are paging in heavy, episodic drinking at least once a week (%)  Spoking which population are paging in heavy, episodic drinking at least once a week (%)  Spoking which population are paging in heavy, episodic drinking at least once as et of services (%)  Spoking which population are paging in heavy, episodic drinking at least once as et of services (%)  Spoking which population are paging in heavy, episodic drinking at least once as et of services (%)  Spoking which population are paging in heavy, episodic drinking at least once as et of services (%)  Spoking which population are paging in heavy, episodic drinking at least once as et of services (%)  Spoking which population are paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least once and a paging in heavy, episodic drinking at least at least a paging in heavy, episodic drinking at least at least a paging in heavy, episodic drinking at least at least at least a paging in heavy, episodic drinking at least at least at least at least at l		10 2016 • •		46.3 2019
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Individuals that use the internet to make appointments with a practicioner (%) practicioner				23.9 2015
SDG3 - Climate Action  Spice and starting age of compulsory primary education aged 18 to 24)  493.7 2018  Spice and starting age of compulsory primary education aged 18 to 24)  493.7 2018  493.7 2018  493.7 2018  Spice and starting age of compulsory primary education aged 18 to 24)  493.7 2018  493.7 2018  493.7 2018  Spice and training (% of population aged 15)  Variation in science (% of population aged 15)  Variation in science performance explained by students' socio-economic status (%)  Tetriary educational attainment (% of population aged 25 to 34)  494.7 2020  Tetriary educational attainment (% of population aged 25 to 34)  494.7 2020  Tetriary educational attainment (% of population aged 25 to 34)  Spice and the primary education age attains give the status (%)  Spice and the primary education age attains give the status (%)  Spice and the primary education age attains give the status (%)  Spice and the primary education age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the status (%)  Spice and the primary education aged age attains give the age attains give the age attains give the age attains give primary (%)  Spice and the primary education aged age attains give the age attains give primary (%)  Spice and the primary age (primary education aged age attains give primary age (primary age) (pr		Ť		
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Variation in science performance explained by students' socio-economic status (%)  20.1 2018   49.4 2020   Adult participation in learning (%)   SDG5 - Gender Equality  Nadious gender pay gap (% of gross male earnings)   Gender employment gap (p.p.)   Population in active due to caring responsibilities (% of population aged 20 to 64)   Seats held by women in national parliaments (%)   Seats held by women in national parliaments (%)   Seats held by women in national parliaments (%)   Seats held by women in senior management positions (%)   Seats held by women in senior management positions (%)   Spog6 - Clean Water and Sanitation  Population having neither a bath, nor a shower, nor indoor flushing tolat the first hier hier busheloid (%)   Population onnected to at least secondary wastewater treatment (%)   Population unsign safely managed water services (%)   Population unsign safely managed sanitation services (		I		70 5 2010 -
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20 to 64)  Seats held by women in national parliaments (%)  Seats held by women in national parliaments (%)  Seats held by women in national parliaments (%)  Prositions held by women in senior management positions (%)  Prositions held by women in senior management positions (%)  SDG6 - Clean Water and Sanitation  Population having neither a bath, nor a shower, nor indoor flushing toilet in their household (%)  Population naving neither a bath, nor a shower, nor indoor flushing toilet in their household (%)  Population connected to at least secondary wastewater treatment (%)  Sacre water consumption embodied in imports (m³/capita)  Scarce water consumption embodied in imports (m³/capita)  Population using safely managed water services (%)  Population using safely managed sanitation services (%)  SDG7 - Affordable and Clean Energy  Population unable to keep home adequately warm (%)  Share of renewable energy in gross final energy consumption (%)  SDG8 - Decent Work and Economic Growth  Protection of fundamental labour rights (worst 0–1 best)  Gross disposable income (6/capita)  14.0 2020  Amount of the services (%) of population aged 15 to 29)  Mean area that is protected in freshwater sites important to biodiversity (%) 78.0 2010  Biochemical oxygen demand in rivers (mg O <sub>2</sub> /litre)  Shitted in groundwater (mg NO <sub>3</sub> /litre)  19.8 2018  Biochemical oxygen demand in rivers (mg O <sub>2</sub> /litre)  19.8 2018  Biochemical oxygen demand in rivers (mg O <sub>2</sub> /litre)  19.8 2018  Biochemical oxygen demand in rivers (mg O <sub>2</sub> /litre)  19.8 2018  Biochemical oxygen demand in rivers (mg O <sub>2</sub> /litre)  19.8 2018  Biochemical oxygen demand in rivers (mg O <sub>2</sub> /litre)  19.8 2018  Biochemical oxygen demand in rivers (mg O <sub>2</sub> /litre)  19.8 2018  Ped List Index of species survival (worst 0–1 best)  Terrestrial and freshwater biodiversity threats embodied in imports (per million population)  Population connected to at least secondary wastewater treatment (%)  10.5 2016  10.5 2017  10.5 2016  10.5 2017  10.5 2016  10.5 2017  10.5 2016  10.5 2017  10.				
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Proportion of ICT specialists that are women (%)  20.1 2020  30.2 2019  Proportion of ICT specialists that are women (%)  20.1 2020  30.2 2019  Population having neither a bath, nor a shower, nor indoor flushing toilet in their household (%)  Population connected to at least secondary wastewater treatment (%)  Population connected to at least secondary wastewater treatment (%)  Preshwater abstraction (% of long-term average available water)  Population using safely managed water services (%)  Population using safely managed sanitation services (%)  Population using safely managed sanitation services (%)  Population unable to keep home adequately warm (%)  Share of renewable energy in gross final energy consumption (%)  SDG8 – Decent Work and Economic Growth  Protection of fundamental labour rights (worst 0–1 best)  O.2 2019  Terrestrial and freshwater biodiversity threats embodied in imports (per million population)  SDG16 – Peace, Justice and Strong Institutions  Death rate due to homicide (per 100,000 population)  O.5 2016  Population reporting crime in their area (%)  14.7 2019  Access to justice (worst 0–1 best)  O.65 2020  Timeliness of administrative proceedings (worst 0–1 best)  O.78 2020  Corruption Perceptions Index (worst 0–1 best)  O.79 2020  Corruption Perceptions Index (worst 0–100 best)  Death rate due to homicide (per 100,000 population)  Access to justice (worst 0–1 best)  O.65 2020  Timeliness of administrative proceedings (worst 0–1 best)  O.79 2020  Corruption Perceptions Index (worst 0–1 best)  O.79 2020  Exports of major conventional weapons (TIV constant 1990 million USD)  SDG17 – Partnerships for the Goals  Official development assistance (% of GNI)  SDG17 – Partnerships for the Goals  Official development assistance (% of GNI)  SDG17 – Partnerships for the Goals  Official development assistance (% of GNI)  SDG17 – Partnerships for the Goals  Official development assistance (% of GNI)  SDG17 – Partnerships for the Goals  Official development assistance (% of GNI)  SDG17 – Partnerships for			79	
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