CHILE

1. Recent trends

Poverty in Chile was at 8.1% in 2022, remaining below the Latin America and the Caribbean (LAC) average of 24.1%. Extreme poverty was at 2.1% in 2022, below the LAC average (8.3%). The Gini index was 44.9 in 2020, almost on par with the LAC average (44.8). Regarding investment and production transformation indicators, total investment in Chile increased from 24.1% of GDP in 2016 to 24.8% in 2022, remaining above the LAC average, which increased from 20.8% to 21.3% over the same period. Private investment slightly rose in Chile, from 20.9% of GDP in 2016 to 21.1% in 2019, above the LAC average (15.8% in 2019). Chile's labour productivity, measured against output per employed person in the United States, remained almost unchanged, increasing from 41.3% in 2016 to 41.4% in 2023, substantially above the LAC average of 27.1% in 2023. The share of exports of high-tech products in total exported manufactured goods increased from 8.4% in 2016 to 12.4% in 2021, above the LAC average (7.2%). Positive perceptions of foreign direct investment (FDI), which declined across the LAC region, dropped significantly in Chile as well, from 68.1% in 2016 to 45.7% in 2020. Contrary to a declining trend in the region, Chile's fiscal revenues increased from 20.2% of GDP in 2016 to 22.2% in 2021. Similar to the LAC average, environment-related tax revenues remained almost unchanged at 1.0% of GDP in 2021.

2. Long-term policies to promote investment and production transformation

Chile has made significant efforts to attract and mobilise high-quality investment, focusing mainly on simplifying, facilitating and optimising investment processes. It established the *Invirtamos en Chile* plan to: establish tax incentives for private investment; improve access to finance; generate proposals to improve public investment; promote foreign investment; improve the efficiency of regulatory and permit procedures; and promote public-private partnerships for investment. Since 2016, Chile has had an FDI promotion agency called *InvestChile*, created by Law 20.848. *InvestChile* leads the active search for specific foreign companies to attract to the country. In turn, it supports them in their prospecting and installation process. The agency also promotes reinvestment of companies already established in Chile to develop new projects and deepen their ties with local producers, particularly with small firms and companies located at the sub-national level. Since 2023, *InvestChile* has been implementing its Strategy for the Promotion and Encouragement of Foreign Direct Investment, which seeks to actively contribute, through a proactive policy of attracting FDI projects, to the economic recovery and sustainable development.

To advance an inclusive and sustainable production model, Chile has focused its 2030 Agenda for Sustainable Development on strategic lines of action: people; planet; prosperity; peace, justice and institutions; and partnerships. The main objective of this agenda is to provide a roadmap for sustainable and inclusive development in a context of peace, justice and partnership. It is flexible and adaptable to the specific needs of each region and locality, as it intends to generate the enabling conditions for elaborating sub-national strategies for sustainable development, based on a national roadmap and a sub-national organisation that facilitates representation of diverse local actors. Since 2020, Chile has a National Green Hydrogen Strategy, which has three main stages: the first (2020-25) seeks to activate the domestic industry and develop exports; the second (2025-30) aims to leverage local experience to enter strongly into international markets; and the third (2030 onwards) will exploit synergies and economies of scale to advance as a global supplier of clean energy.

In terms of regional and international partnerships to support the attraction of quality investments, Chile has established collaborative initiatives with partners both within and beyond LAC. Within the region, Chile has several co-operation projects with Argentina, such as the initiative "Transfer of experiences and good practices in the area of foreign trade, opportunities and barriers for the free flow of goods and services between the Province of Neuquén and the Region of La Araucanía," which aims to strengthen trade between these two regions. Beyond LAC, Chile and the European Union (EU), as part of the EU's Global Gateway Initiative, are co-operating to create local value chains for critical raw materials that support the clean energy and digital transitions (e.g. lithium), develop green hydrogen and produce carbon-neutral fuels using wind energy. The European Investment Bank (EIB) will finance climate action projects in Chile for more than EUR 300 million. Under the Ecovivienda programme, its first green mortgage loan outside Europe, the EIB will finance mortgages for new homes with improved energy efficiency standards. The EIB while also support Chile's renewable hydrogen industry, which will contribute to reaching the country's goal of 100% clean energy by 2050.

cocial correction correction	2015 1.8 13.7 2016 83.6 2015 44.4 2009 24.5	2022 2.1 8.1 2021 90.2 2020 44.9	2016 8.1 25.9 2016 54.5	2022 8.3 24.1 2021	2016 N/A N/A	2022 N/A
nare of total population in informal households, upper-income quintile (%)	1.8 13.7 2016 83.6 2015 44.4 2009	2.1 8.1 2021 90.2 2020	8.1 25.9 2016 54.5	8.3 24.1 2021	N/A	
nare of internet users (% of population) ni index nare of total population in informal households (%) nare of total population in informal households, upper-income quintile (%)	1.8 13.7 2016 83.6 2015 44.4 2009	2.1 8.1 2021 90.2 2020	8.1 25.9 2016 54.5	8.3 24.1 2021	N/A	
nare of internet users (% of population) ni index nare of total population in informal households (%) nare of total population in informal households, upper-income quintile (%)	13.7 2016 83.6 2015 44.4 2009	8.1 2021 90.2 2020	25.9 2016 54.5	24.1 2021		
nare of internet users (% of population) ni index nare of total population in informal households (%) nare of total population in informal households, upper-income quintile (%)	2016 83.6 2015 44.4 2009	2021 90.2 2020	2016 54.5	2021		N/A
ni index nare of total population in informal households (%) nare of total population in informal households, upper-income quintile (%)	2015 44.4 2009	2020		74.0	2016	2021
ni index nare of total population in informal households (%) nare of total population in informal households, upper-income quintile (%)	44.4 2009			74.2	81.8	89.6
nare of total population in informal households (%) nare of total population in informal households, upper-income quintile (%)	2009	110	2016	2021	2016	2020
nare of total population in informal households, upper-income quintile (%)		44.3	46.3	44.8	34.1	33.6
nare of total population in informal households, upper-income quintile (%)	24.5	2017	2009	2021	2009	2021
		20.2	44.2	46.8	N/A	N/A
gare of total population in informal households, lower-income quintile (%)	17.3	7.0	23.9	21.8	N/A	N/A
Share of total population in informal households, lower-income quintile (%)	39.4	46.0	20.2	7.9	N/A	N/A
	2019	2023	2019	2023	2019	2023
SIGI index	36.1	27.2	25.4	21.6	17.5	15.3
	2015	2018	2015	2018	2015	2018
SA score in science	447	444	411	407	489	487
oductivity and innovation						
	2016	2023	2016	2023	2016	202
Labour productivity (% of the United States)	41.3	41.4	29.3	27.1	70.0	68.
	2016	2021	2016	2021	2016	202
ligh-tech exports (% of manufactured exports)	8.4	12.4	8.4	7.2	16.5	16.
	2016	2019	2016	2019	2016	201
D expenditures (% of GDP)	0.4	0.3	0.3	0.4	1.8	2.0
vestment and production transformation						
	2016	2022	2016	2022	2016	202
tal investment, gross fixed capital formation (% of GDP)	24.1	24.8	20.8	21.3	21.9	22.
reign direct investment (FDI), net capital inflow (% of GDP)	4.6	6.9	4.4	4.6	6.8	3.5
	2016	2019	2016	2019	2016	201
Private investment (% of GDP)	20.9	21.1	16.1	15.8	18.2	18.
	2016	2020	2016	2021	2016	202
blic investment in economic infrastructure (% of GDP)	2.6	2.3	2.3	1.6	N/A	N/A
tizens' perceptions and institutions						
	2016	2020	2016	2020	2016	202
Share of population who perceive FDI as beneficial (%)	68.1	45.7	70.9	53.9	N/A	N/A
	2018	2020	2018	2020	2018	202
are of population who consider that, in general, domestic products are of lower ality than imported ones (%) (agreeing or strongly agreeing)	37.7	58.2	44.6	42.7	N/A	N/A
durity than imported choo (70) (agreeing of chongry agreeing)	2016	2022	2016	2022	2016	202
rruption Perception Index (score on a scale of 0 [highly corrupt] to 100 [totally clean])	66.0	67.0	41.2	40.6	67.3	66.
security risks indicator (score from 0 [low security risks] to 10 [high security risks])	2.9	3.9	5.9	5.6	2.8	2.6
	2010-14	2017-22	2010-14	2017-22	2010-14	2017
lief that science and technology will create more opportunities for the next neration (score on a scale from 1 [strongly disagree] to 10 [strongly agree])	7.5	6.8	7.3	7.2	7.6	7.2
are of population who worry (very much or a great deal) about not being able to ovide a good education for their children (%)	65.0	66.0	75.4	74.0	49.8	41.
cal position						
-	2016	2021	2016	2021	2016	202
al tax revenues (% of GDP)	20.2	22.2	22.0	21.5	33.6	34.
vironmentally related tax revenue (% of GDP)	1.2	1.0	1.1	0.9	2.4	2.0
are of VAT (% GDP)	8.3	9.5	5.9	6.1	6.6	7.0
are of PIT (% GDP)	1.8	2.4	2.0	2.0	7.8	8.3
nare of CIT (% of GDP)	4.2	3.8	3.2	3.4	2.9	3.1
ebt service (% of total tax revenue)	1.4	2.8	11.3	12.3	5.4	5.3
Social expenditure (% of GDP)	16.2	24.9	11.3	13.3	20.1	22.
	2016	2020	2016	2020	2016	202

Note: See the Reader's Guide for definitions and sources.

StatLink * https://stat.link/iw3y86



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