


















China's Low Carbon Cities: Carbon Peak Pledges and Progress on Green Transition													
City	Peaking Year Target	Announcement Platform or Channel for Peaking Year	Seniority of Low Carbon Leadership Team	GHG Emission Inventory	Peak Research Conducted	Carbon Peak Roadmap Research Conducted	Carbon Emission Peaking Action Plan Developed	Special Fund for City's Low carbon Development ^{nt 3}	Legislation Issued	Local Environmental Tax	Special Emissions Restrictions Region or not	Result for Ten Measures on Air Pollution Control	
Beijing	2020	The First US-China Climate City Summit	👤	📊	✅	✅	🚫	✅	🚫	🌳🌳🌳🌳🌳	✅	★★★★	
Tianjin	2025	Tianjin's 13 FYP to Control Greenhouse Gas Emissions	👤	📊	✅	N/A	🚫	✅	🚫	🌳🌳🌳🌳🌳	✅	★★	
Shanghai	2025	Shanghai City Master Plan (2017-2035)	👥	📊	✅	✅	🚫	✅	🚫	🌳🌳	✅	★★★★	
Chongqing	2035	Completion of Calculations	👥	📊	✅	✅	🚫	✅	🚫	🌳🌳	✅	★★	
Nanchang	2025	Completion of Calculations	👥	📊	✅	🕒	🚫	✅	✅	🌳	🚫	★	
Jingdezhen	2023	Completion of Calculations	N/A	📊	N/A	N/A	🚫	✅	🚫	🌳	🚫	★	
Ganzhou	2023	The Opinion of Ganzhou City on Low-Carbon Cities Development	👤	📊	N/A	N/A	🚫	N/A	🚫	🌳	🚫	★	
Qingdao	2020	Qingdao's 13 FYP for National Economic and Social Development	👥	📊	✅	🕒	🚫	✅	🚫	🌳🌳🌳🌳🌳	✅	★★★★	
Chizhou	2030	The Implementation Plan of The Pilot Project for National Low-Carbon City in Chizhou	👥	📊	N/A	N/A	🚫	✅	🚫	🌳	🚫	★	
Wuhan	2022	The First US-China Climate City Summit; and the 13 FYP for National Economic and Social Development	👥	📊	✅	✅	✅	✅	🚫	🌳🌳	✅	★★★★	
Yan'an	2029	The First US-China Climate City Summit	👤	📊	N/A	N/A	🚫	✅	🚫	🌳	🚫	★	
Guangyuan	2030	Implementation Plan of Guangyuan Low-Carbon City Pilot Project (2013-2016)	👥	📊	✅	✅	🚫	N/A	🚫	🌳🌳🌳	🚫	★★★★	
Jinchang	2025	The First US-China Climate City Summit	👥	📊	N/A	N/A	🚫	✅	🚫	🌳	🚫	★	
Shenzhen	2022	The First US-China Climate City Summit	👥	📊	✅	✅	🚫	✅	🚫	🌳🌳	✅	★★	
Guangzhou	2020	The First US-China Climate City Summit	👥	📊	✅	✅	🚫	🚫	🚫	🌳🌳	✅	★★	
Daxinganling area	2024	Completion of Calculations	N/A	📊	N/A	N/A	🚫	N/A	🚫	🌳	🚫	★★★★	
Zhenjiang	2020	The First US-China Climate City Summit	👥	📊	✅	✅	🚫	N/A	🚫	🌳🌳🌳🌳	✅	★★	
Suzhou	2020	Suzhou Low Carbon Development Plan	👥	📊	✅	✅	🕒	✅	🚫	🌳🌳🌳🌳	✅	★★	
Huai'an	2025	Peak year calculated but not formally announced	👥	📊	✅	N/A	🚫	N/A	🚫	🌳🌳🌳	🚫	★★	
Hulunbuir	2028	Peak year calculated but not formally announced	👤	📊	N/A	N/A	🚫	✅	🚫	🌳	🚫	★★★★	
Urumqi	2030	Implementation Plan of Urumqi Low-Carbon City Pilot Work In	👥	📊	N/A	N/A	🚫	✅	🚫	🌳	✅	★★	
Kunming	2030	Peak year calculated but not formally announced	👥	📊	✅	N/A	🚫	✅	🚫	🌳	🚫	★★★★	
Xiamen	2020	Peak year calculated but not formally announced	👤	📊	✅	✅	🚫	✅	🚫	🌳	🚫	★★★★	
Nanping	2025	Peak year calculated but not formally announced	👥	📊	🕒	🕒	🕒	N/A	🚫	🌳🌳	🚫	★★★★	
Hangzhou	2020	Hangzhou Climate Change Plan (2013-2020)	👥	📊	✅	✅	🚫	✅	🚫	🌳	✅	★★★★	
Wenzhou	2019	Implementation Plan of Wenzhou Low-Carbon City Pilot Project	👥	📊	✅	N/A	🚫	✅	🚫	🌳	🚫	★★★★	
Ningbo	2018	Suggestions for Ningbo's 13 FYP	👥	📊	✅	N/A	🚫	✅	🚫	🌳	✅	★★★★	
Guilin	2030	Implementation Plan of Guilin Low-Carbon City Pilot Project	👥	📊	N/A	N/A	🚫	✅	🚫	🌳🌳	🚫	★	
Guiyang	2030	The First US-China Climate City Summit	👥	📊	✅	✅	🚫	N/A	🚫	🌳🌳	🚫	★★★★	
Zunyi	2030	Implementation Plan on Zunyi Low-Carbon City Pilot Project	👥	📊	✅	N/A	🚫	N/A	🚫	🌳🌳	🚫	★★★★	
Baoding	🚫	🚫	👥	📊	N/A	N/A	🚫	✅	🚫	🌳🌳🌳🌳	✅	★★	
Shijiazhuang	2025	Peak year calculated but not formally announced	👥	📊	✅	✅	🚫	✅	✅	🌳🌳🌳🌳	✅	★★	
Qinhuangdao	2025	Peak year calculated but not formally announced	👤	📊	✅	N/A	🚫	N/A	🚫	🌳🌳🌳🌳	🚫	★★	
Jiyuan	2020	Peak year calculated but not formally announced	👥	📊	✅	N/A	🚫	✅	🚫	🌳🌳🌳🌳	🚫	★	
Jincheng	2023	Jincheng Low Carbon Development Plan (2013-2020)	👥	📊	✅	N/A	🚫	✅	✅	🌳🌳	✅	★	
Jilin	2025	The First US-China Climate City Summit	N/A	📊	✅	N/A	🚫	✅	🚫	🌳	🚫	★★	

ABOUT THIS TABLE

1. This document is developed by iGDP based on publicly available information. It aims to overview in the low-carbon pilots in terms of institutional set-up, carbon peaking targets and working plans, and the roadmap studies. Any omission or misunderstanding above, please contact us.
2. The 36 cities listed in this table are the first two batches of the national low-carbon pilots
3. The local fiscal budget for low-carbon development is especially meaningful for local low-carbon efforts, which will support relevant policy research and planning drafting..

LEGEND

- | | | |
|--|---|--|
|  Completed |  Collection according to state tax |  GHG emission inventory is ongoing or less than two years |
|  In progress |  1-2 times the amount of national tax |  GHG emissions inventory for 2-3 year |
|  Not completed |  3-4 times the amount of national tax |  GHG emission inventory for 4+ years or normal practicing |
|  City leader serves as leader of low-carbon leadership team |  5-7 times the amount of national tax | |
|  Deputy mayor serves as leader of low-carbon leadership group |  8-10 times the amount of national tax | |
|  The mayor or secretary of the city party committee serves as leader of the low-carbon leadership group |  Pass | |
| N/A The information is not publicly available |  Good | |
| |  Excellent | |



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