

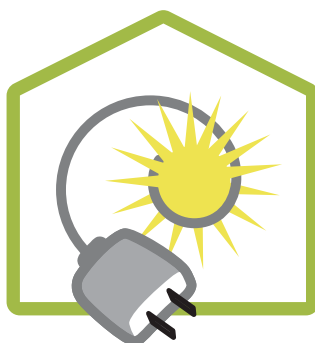
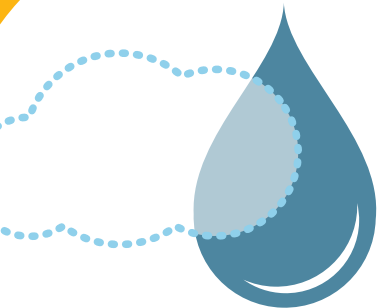
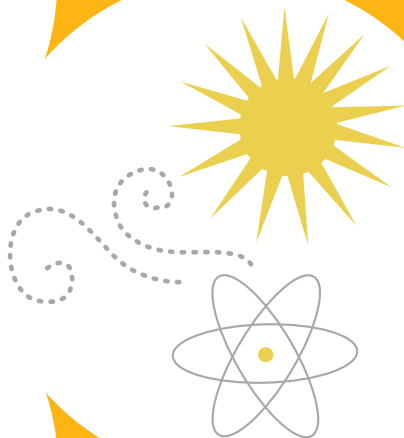
A blue circle containing a white dashed arrow pointing downwards and the text "CO2" in white.

CO₂

Fujian PROVINCE

A grey smokestack with a grey electrical plug at its base, emitting three grey swirls.

14th Five-year Plan
Subnational Climate Policy Brief



Berkeley Law

California-China
Climate Institute

	14TH FIVE-YEAR PLAN TARGETS	POLICY FOCUS
 <p>CARBON PEAKING and NEUTRALITY</p>	<ul style="list-style-type: none"> Align with the national targets for energy intensity Continuous reduction of carbon intensity Encourage earlier carbon peaking for capable regions and industries 	
 <p>ENVIRONMENTAL TARGETS</p>	<ul style="list-style-type: none"> Align with the national targets for percentage of days with satisfactory air quality in major cities Continuous reduction of all major air pollutants Reduce methane emissions Meet national surface water quality targets 	<ul style="list-style-type: none"> Control agricultural methane emissions
 <p>ENERGY SUPPLY</p>	<ul style="list-style-type: none"> Achieve total generation capacity of 80 gigawatts by 2025 Increase the percentage of electricity production from non-fossil fuel sources 	<ul style="list-style-type: none"> Focus on the construction of new nuclear, offshore wind, pumped storage, solar PV, and natural gas facilities Integrate solar PV, microgrids, energy storage, and smart energy Construct new 500 kilovolt electricity transmission lines Develop the hydrogen fuel industry Develop local solar PV and energy storage equipment production capacity Develop carbon storage and sequestration capacity Support the renovation and development of flue gas treatment and Volatile Organic Compounds treatment
 <p>TRANSPORTATION</p>	<ul style="list-style-type: none"> Promote the use of public transportation Promote the use of zero emission vehicles 	<ul style="list-style-type: none"> Prioritize public transportation and ridesharing Accelerate the construction of electric vehicle charging and hydrogen refueling stations Develop the local electric vehicle and hydrogen vehicle production capacity
 <p>INDUSTRY</p>	<ul style="list-style-type: none"> Reduce overall energy consumption and carbon emissions Continuous reduction of all major air pollutants 	<ul style="list-style-type: none"> Regulate and retire high energy consumption facilities Reinforce and enforce energy conservation requirements Enforce differential pricing for electricity Develop advanced, digital, and green manufacturing capabilities

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	14TH FIVE-YEAR PLAN TARGETS	POLICY FOCUS
 BUILDING	<ul style="list-style-type: none"> Improve energy efficiency of buildings 	<ul style="list-style-type: none"> Renovate the old and high energy consumption elevator, AC, and lighting systems in buildings Encourage the construction of green data centers Promote green offices Pilot demonstrations for low-carbon cities and industrial parks Promote the use of green construction materials
 NATURAL and WORKING LANDS	<ul style="list-style-type: none"> Forest coverage: 67% (increase of 0.2% over 5 years), continue to be ranked first in the country 	<ul style="list-style-type: none"> Implement system changes to assign greater responsibilities for the management of forest resources in local governments Protect and systematically restore natural forests, wetlands, and coastal habitats Construct shelterbelts in coastal regions Protect biodiversity and deter foreign species invasion Promote green mining
 SOURCES	<ul style="list-style-type: none"> Fujian Province's 14th Five-Year Plan for National Economic and Social Development and Outline of 2035 Vision Objectives Outline of the 14th Five-Year Plan (2021-2025) for National Economic and Social Development and Vision 2035 of the People's Republic of China Fujian Province's 14th Five-Year Modern Comprehensive Transportation System Special Plan <p>*Policies accessible as of Spring 2022</p>	