Jiangxi Province

14th Five-year Plan
Subnational Climate Policy Brief
<table>
<thead>
<tr>
<th>CARBON PEAKING and NEUTRALITY</th>
<th>ENVIRONMENTAL TARGETS</th>
<th>ENERGY SUPPLY</th>
<th>TRANSPORTATION</th>
<th>INDUSTRY</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Achieve carbon peaking by 2030 and carbon neutrality by 2060</td>
<td>• Fine particulate matter concentration will reach 29 mg/m³ in cities and 24.8 mg/m³ in cities above county level</td>
<td>• Proportion of coal consumption in primary energy consumption will decrease to less than 58%</td>
<td>• Carbon dioxide emissions per unit of transport turnover of operating vehicles and ships will decrease by 4% and 3.5%</td>
<td>• Energy consumption per unit of gross domestic product (GDP) will reduce 14.5%</td>
</tr>
<tr>
<td></td>
<td>• Percentage of days with good air quality will reach about 94% in cities and 95.2% in cities above county level</td>
<td>• Installed capacity of wind power, photovoltaic, and biomass will reach 7 million kilowatts, 11 million kilowatts, 1 million kilowatts or more, respectively</td>
<td>• By 2023, 10% of public parking space in public transport junctions will be equipped with charging facilities</td>
<td>• Carbon dioxide emissions per unit of GDP will reduce 19.5%</td>
</tr>
<tr>
<td></td>
<td>• Proportion of national examination section surface water reaches class will reach 95.5%</td>
<td>• Nitrogen oxide emission reduction will reach 2.74 tons</td>
<td>• The percent of new energy vehicles in newly purchased and newly updated buses, taxis, and delivery vehicles will reach 92%, 80%, and 80% respectively</td>
<td>• 3-5 national-level green industry demonstration bases, 20 industrial parks, 100 green plants will be built</td>
</tr>
<tr>
<td></td>
<td>• Volatile Organic Compounds (VOCs) emissions reduction will reach 1.41 tons</td>
<td>• Chemical oxygen demand (COD) reduction will reach 8.41 tons</td>
<td>• Green transformation of the transportation system</td>
<td>• Promote green transformation, green production and recycling development</td>
</tr>
<tr>
<td></td>
<td>• Control greenhouse gas emissions from industry, transportation, and construction</td>
<td></td>
<td>• Promote smart energy infrastructure development</td>
<td></td>
</tr>
</tbody>
</table>
### 14TH FIVE-YEAR PLAN TARGETS

<table>
<thead>
<tr>
<th>BUILDING</th>
<th>POLICY FOCUS</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Proportion of green building area in new buildings in cities and towns will reach 100%</td>
<td>• Promote green building and the use of renewable energy in buildings</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>NATURAL and WORKING LANDS</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>• Safe utilization rate of contaminated arable land will reach around 93%</td>
<td></td>
</tr>
<tr>
<td>• Safety utilization rate of key construction land will reach 93%</td>
<td></td>
</tr>
<tr>
<td>• Forest coverage rate will remain stable</td>
<td></td>
</tr>
<tr>
<td>• Proportion of ecological conservation redline in the national land area will not be no less than the national requirement</td>
<td></td>
</tr>
<tr>
<td>• Wetland protection rate will increase to 62%</td>
<td></td>
</tr>
</tbody>
</table>

### SOURCES
- Jiangxi's Decisions on Supporting and Safeguarding the Carbon Peaking and Carbon Neutrality and Promoting the Green Transformation Development
- Jiangxi’s 14th Five-Year Plan on New Infrastructure Construction
- Jiangxi's 14th Five-Year Plan on Comprehensive Transportation System Development
- Jingxi's 14th Five-Year Plan on Ecological Environmental Protection Planning
- Jiangxi's 14th Five-Year Plan