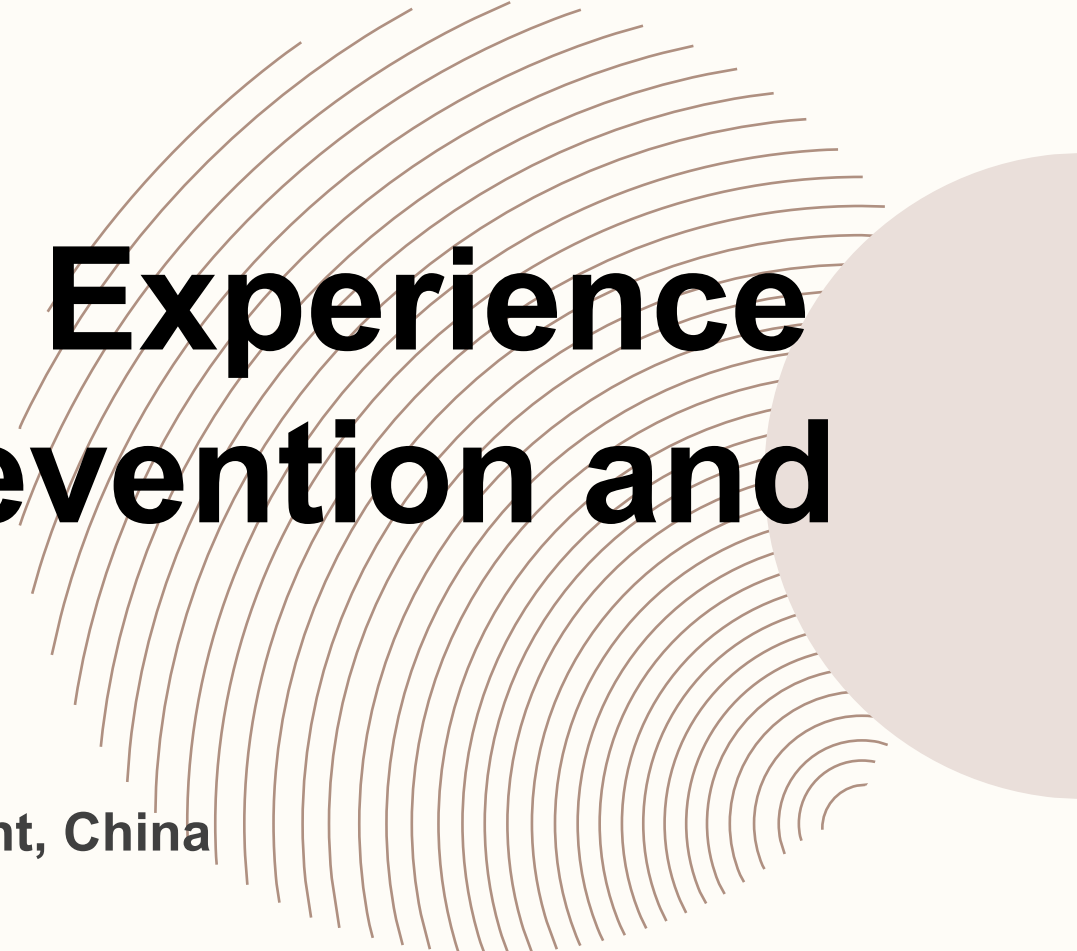


Achievements and Experience of Air Pollution Prevention and Control in China



Ge Shaotong, Ministry of Ecology and Environment, China
September 23, 2024

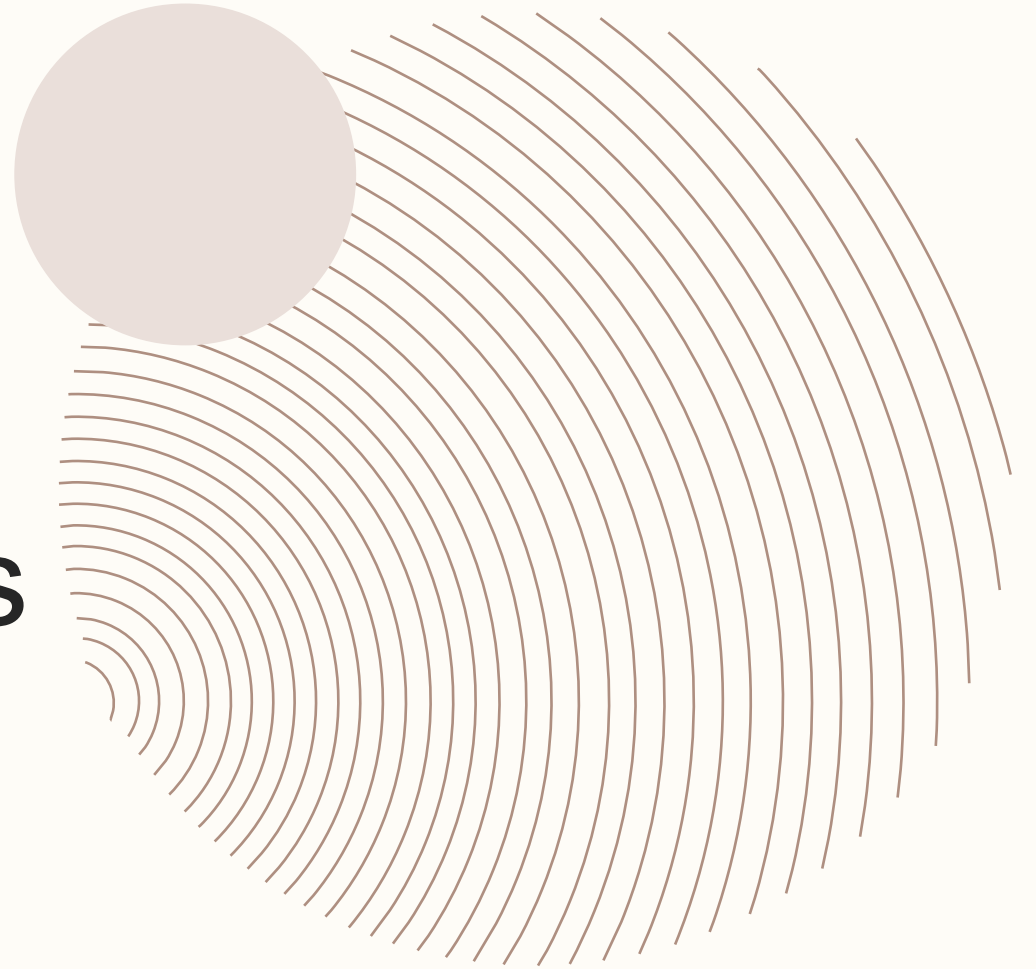


CONTENTS

- 01 Overall Achievements**
- 02 Core Measures**
- 03 Key Work Progress in 2024**
- 04 Future Planning**

01

Overall Achievements

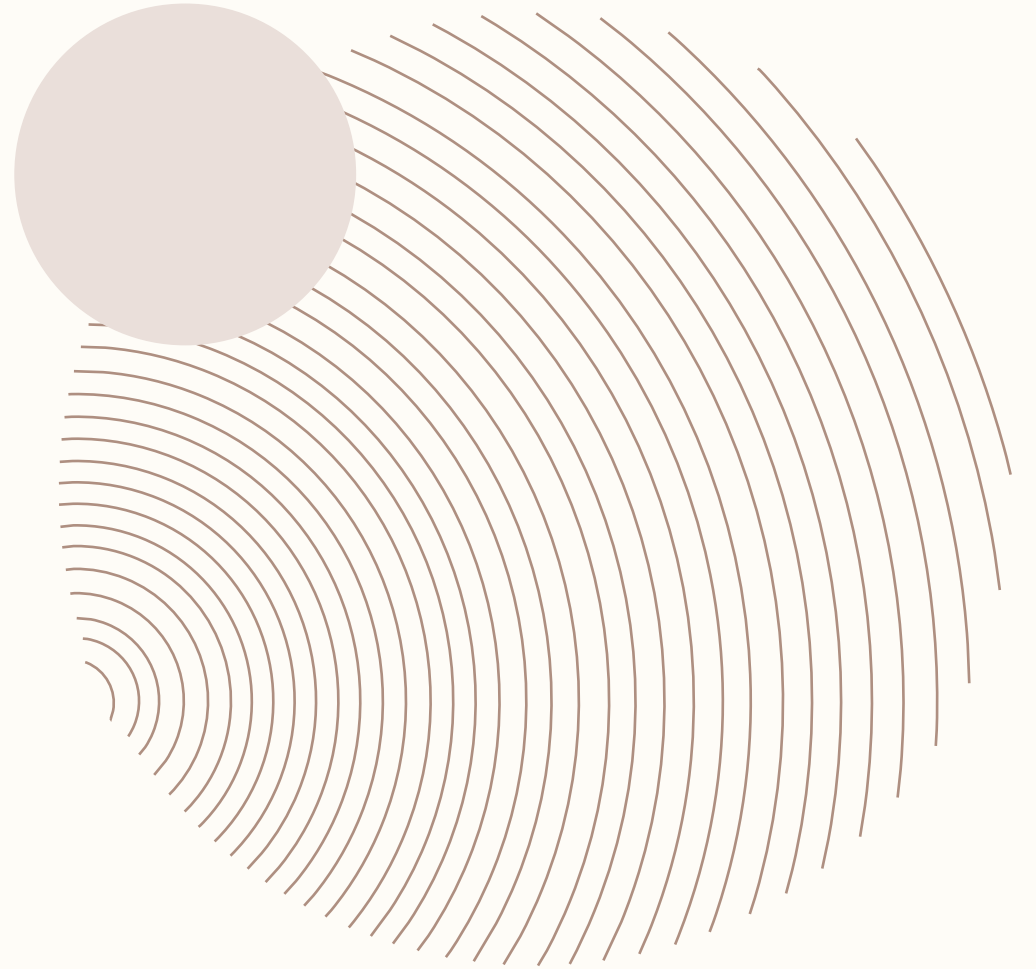


China's Air Pollution Control Impacts



02

Core Measures



Strengthening Top-Level Design



Policy System

单击此处添加文本内容，简明阐述您的观点。根据需要可增减文字



Legal Framework



Standard establishment



Responsibility Implementation

单击此处添加文本内容，简明阐述您的观点。根据需要可增减文字

国务院关于印发大气污染防治行动计划的通知

2013-09-12

字号：[大] [中] [小] [打印]

国发〔2013〕37号

各省、自治区、直辖市人民政府，国务院各部委、各直属机构：

现将《大气污染防治行动计划》印发给你们，请认真贯彻执行。

国务院

Promoting Structural Adjustment

Industrial Structure Upgrading

Ultra-low emission transformation

Optimization of Energy Mix

Proportion of Coal: Decreased
from 67.4% ten years ago to
53.2% in 2024

01

02

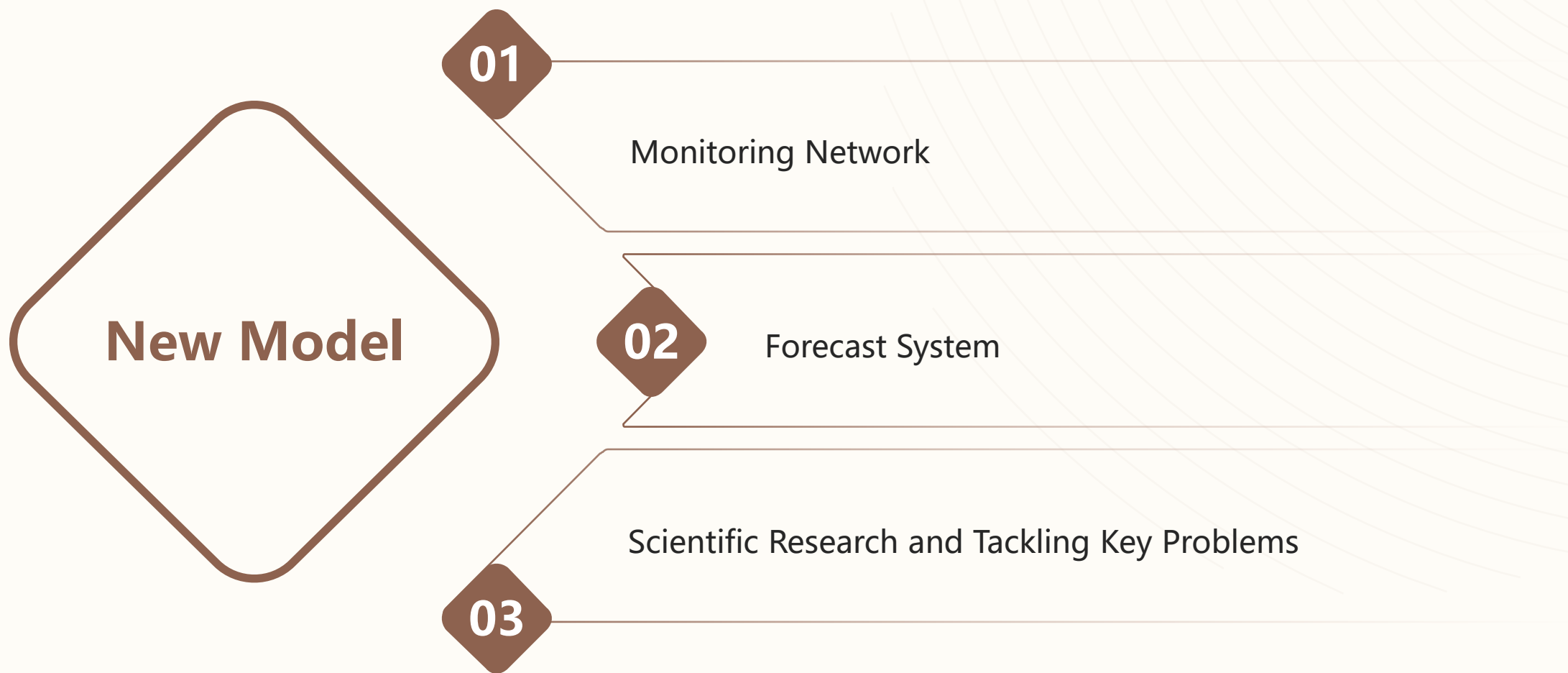
03

Transportation and Agricultural Governance

New energy vehicle sales
account for 70% of the global
total



Enhancing Scientific and Technological Support



A New Model of Air Pollution Prevention and Control with Chinese Characteristics



01

**Responsibility
Implementation
Mechanism**

02

**Regional
Coordinated
Governance**

03

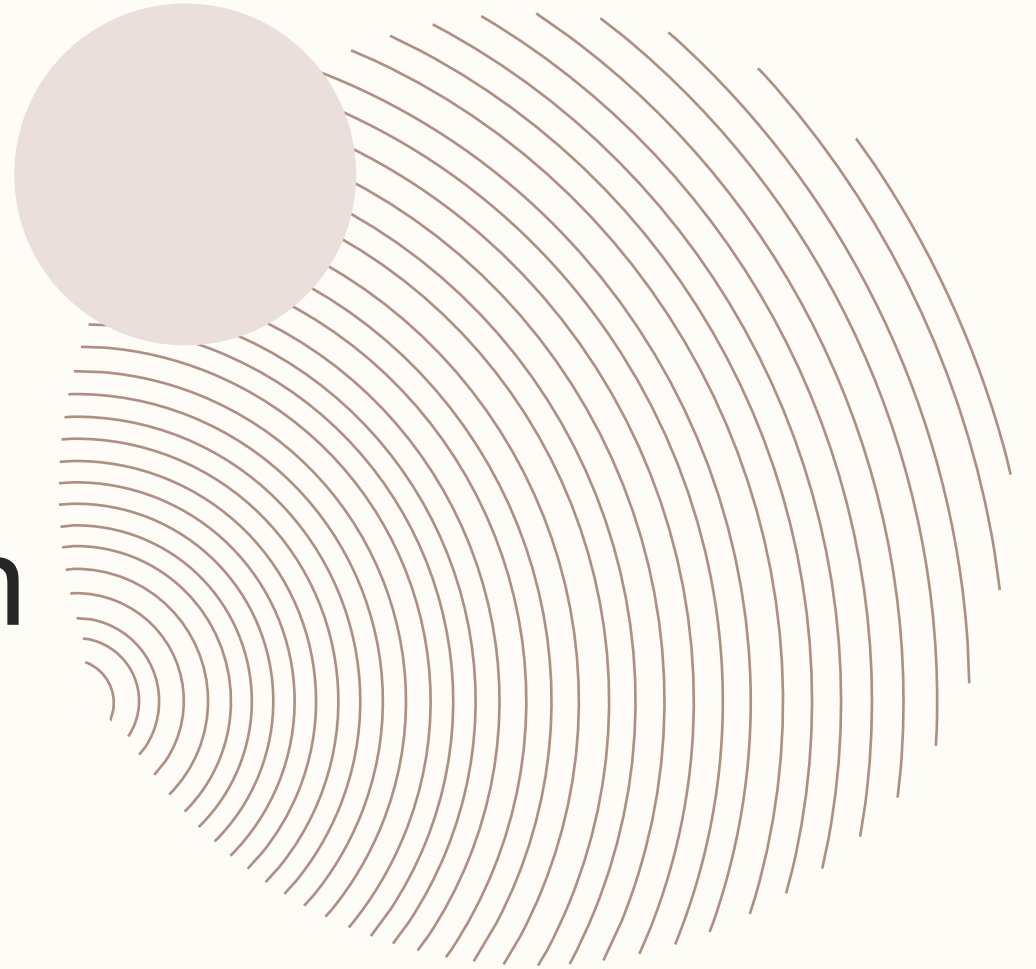
**Response to Heavy
Pollution**

04

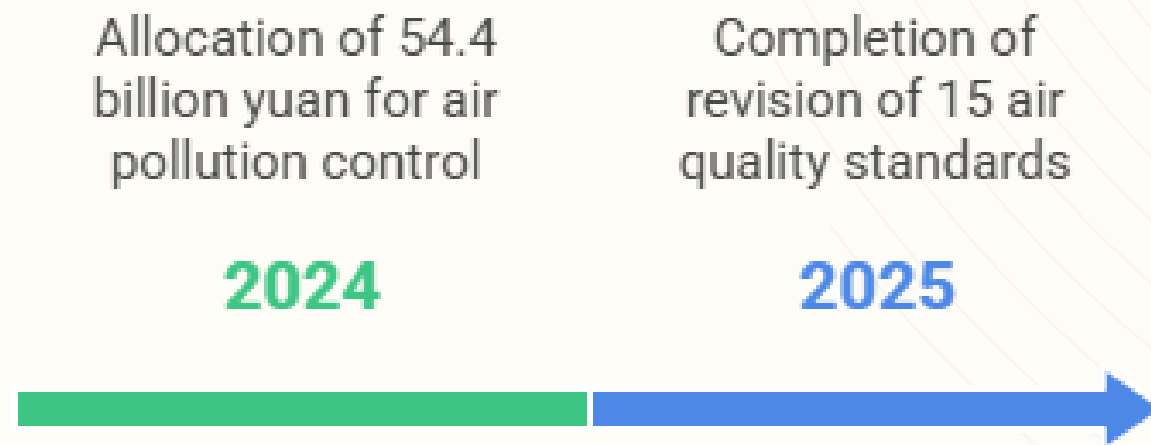
**Precision
Management and
Control Tools**

03

Key Work Progress in 2024



Systematic Advancement and Basic Guarantee



Emission Reduction in Key Areas



Energy Sector

单击此处添加文本具体内容，
简明扼要地阐述您的观点。可
酌情增减文字，以便观者准确
地理解您传达的思想。



Industrial Sector

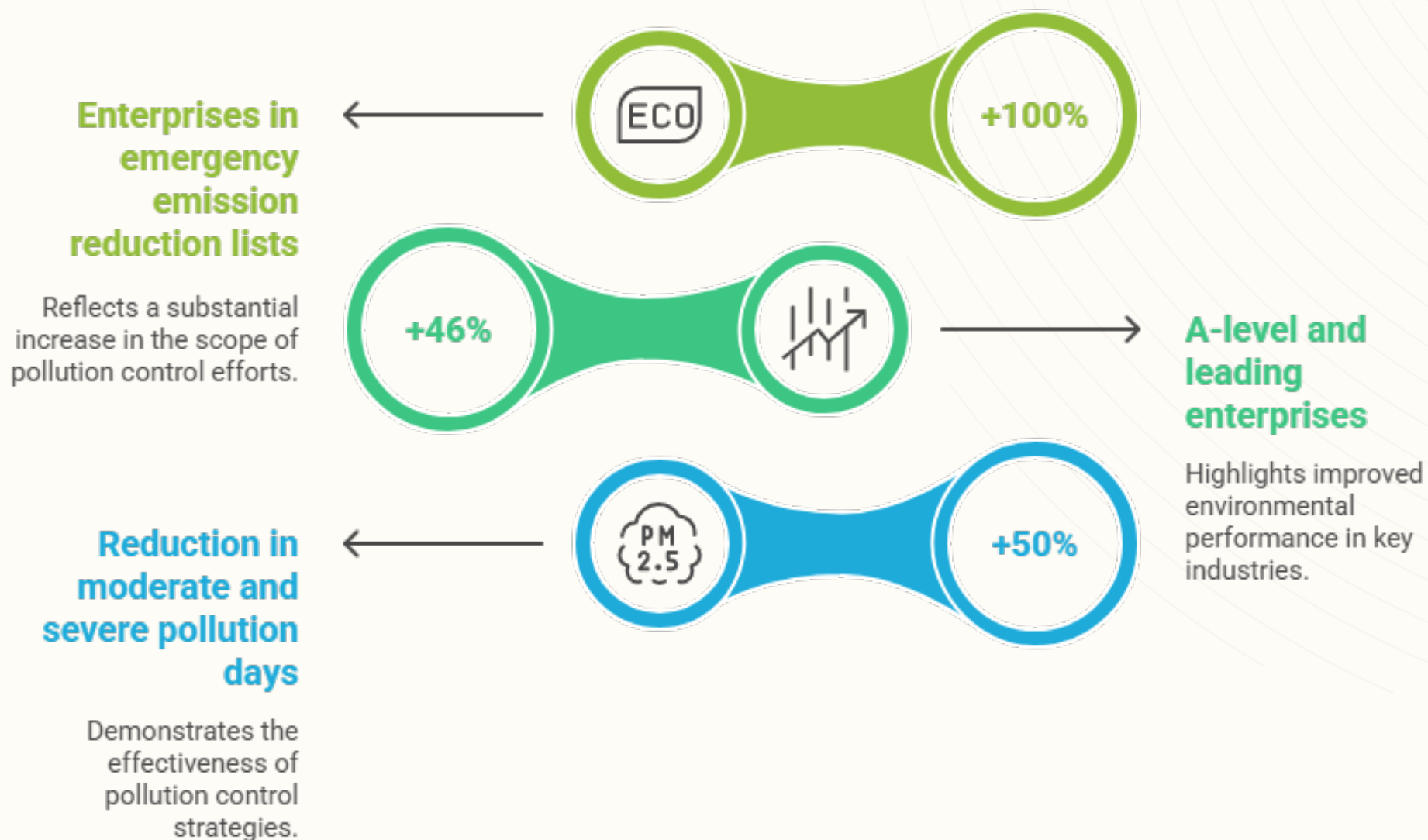
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Transportation Sector

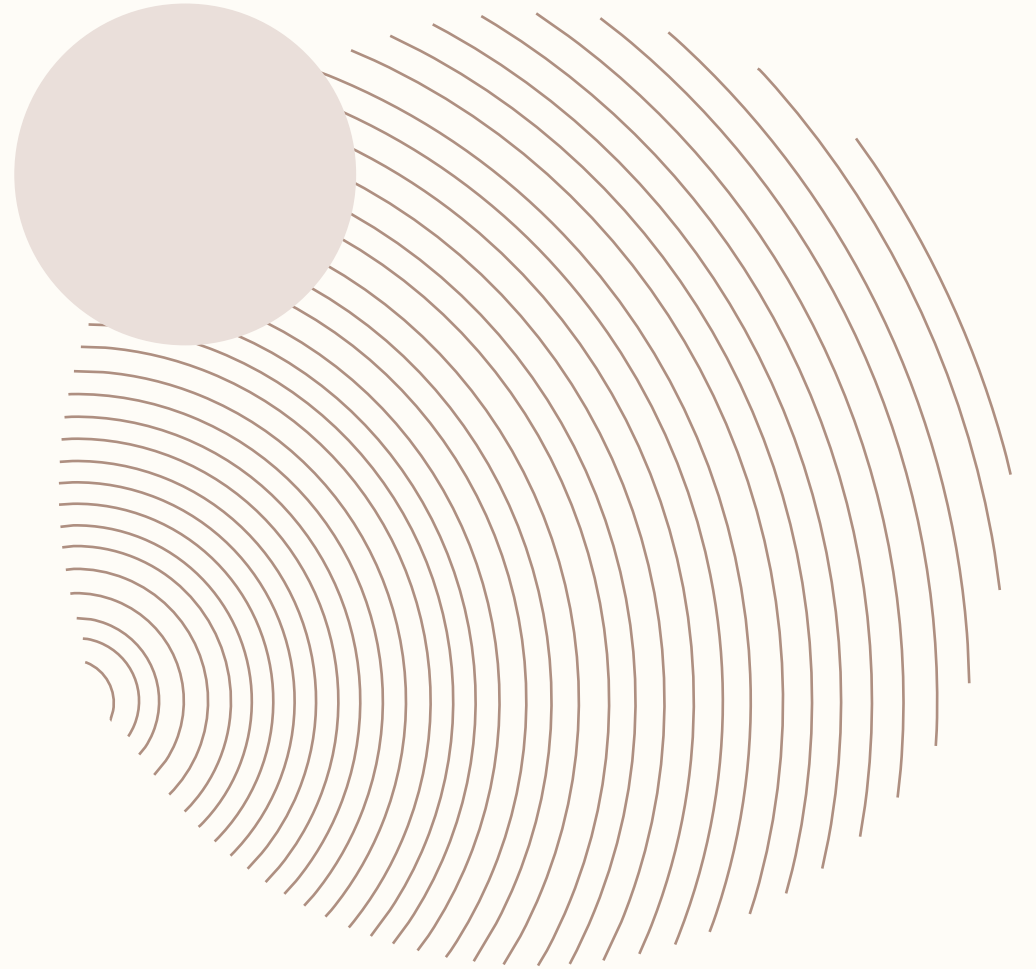
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地理解您传达的思想。

Response to Heavy Pollution and Supervision



04

Future Planning



Heading for the new five-year plan



Adhere to precise, scientific and law - based pollution control.

Promote the coordinated emission reduction of nitrogen oxides and volatile organic compounds.

Promote the green and low - carbon transformation of the industrial, energy and transportation structures.

Strengthen the response to heavy pollution processes in autumn and winter.

Long-Term Goals for 2035



PM2.5 and heavy
pollution weather

Key Governance Areas



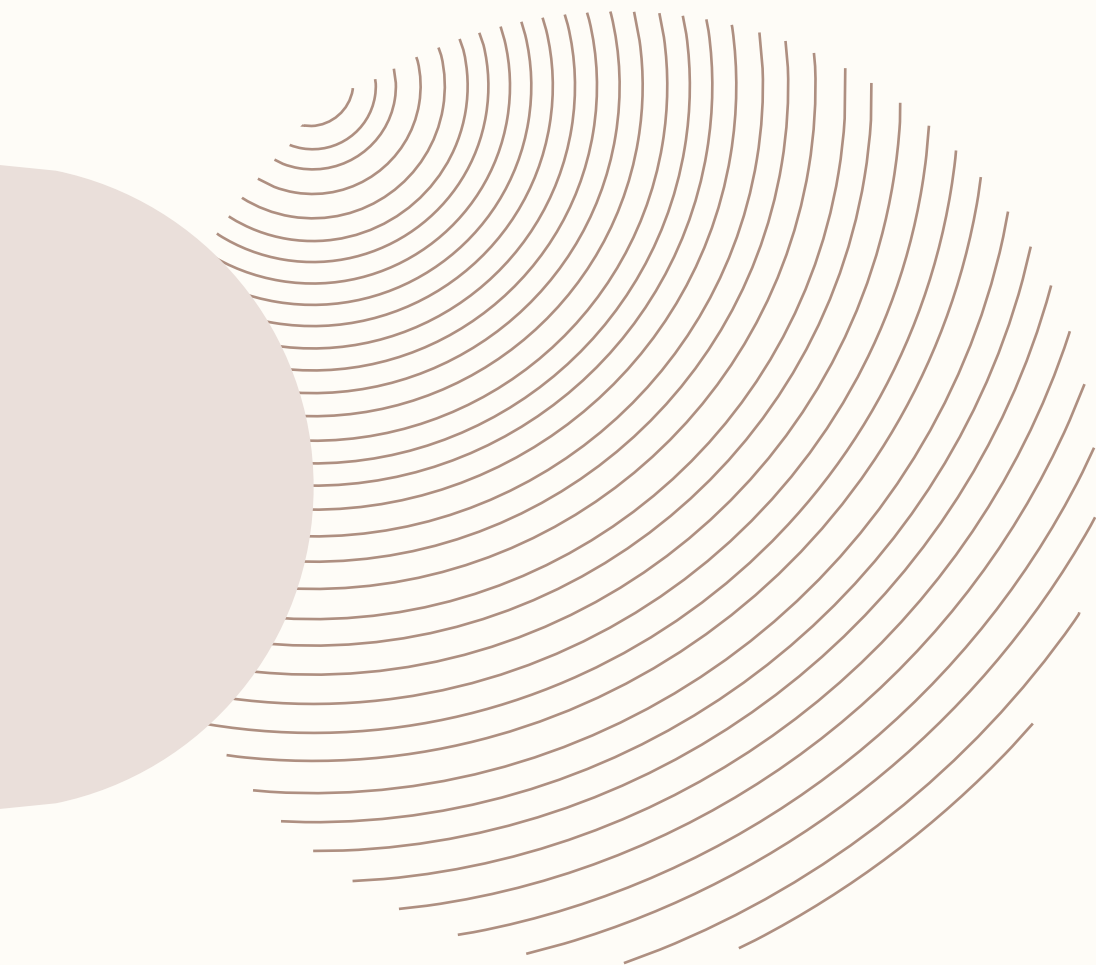
Coordinated
development of carbon
reduction, pollution
control, green
expansion and growth

Overall Direction



Strengthen source
control, structural
adjustment, and
technological emission
reduction.

Key Paths



THE END

Thank you

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