



Anshun City

City profile downloaded from CitiesWithNature

04 April 2026

Chapter 1

Profile overview



About

安顺，中国优秀旅游城市、中国最佳避暑旅游城市、中国十大秀美之城、国家卫生城市、国家园林城市。全市国土面积9228平方公里，生态红线面积为1954.67平方公里，占国土面积的21.18%，全市森林覆盖率62.35%。辖西秀区、平坝区、普定县、镇宁县、关岭县、紫云县6个县区和安顺经开区、黄果树旅游区2个正县级派出机构，总人口约245.92万人。全市风景区面积占幅员面积的12%以上。拥有黄果树、龙宫2个5A级景区和14个4A级景区、32个3A级景区。全市空气质量优良率常年稳定在99%以上，空气中负氧离子浓度每立方厘米含量高达2.8万个以上。全市聚集“三主三特”农业特色优势产业，即肉牛、金刺梨、中药材三大主导产业和蜂糖李、茶叶、生态渔业三大特色产业。2024年，镇宁县六马镇省级“两山”实践创新基地蜂糖李获生态环境部生物多样性保护优秀典型案例展播。

Overview

2459200

Population size

China

Country

Asia & Oceania

Region

, Mayor of Anshun City

Head of government

Platform engagement statistics



27

Actions made on the Action Platform

Achievements

Profile awards

The city has updated their profile and achieved the following:



Starter profile
0% complete



Frontrunner profile
100% complete



Star profile
0% complete

The Nature Pathway

The city has engaged with the Nature Pathway to integrate nature throughout their city's plans, policies and operations.



Starter profile
0% complete



Frontrunner profile
0% complete



Star profile
0% complete

Tools & resources hub

The city has made uploads to the CitiesWithNature tools & resources hub, which provides a knowledge-sharing platform for cities to share information and inspire one another.



Starter profile
0% complete



Frontrunner profile
0% complete



Star profile
0% complete

Action Platform

The CitiesWithNature Action Platform is endorsed by the UN Convention on Biological Diversity for cities to make commitments, share their actions and set targets for people and nature to flourish.



Starter profile
100% complete



Frontrunner profile
100% complete



Star profile
50% complete

Chapter 2

The Action Platform



The Action Platform

The CitiesWithNature Action Platform is endorsed by the UN Convention on Biological Diversity for cities to make commitments, share their actions and set targets for people and nature to flourish.



Action area 1

Protect and restore nature

Commitment Made:

Protect, connect and restore ecosystems

Decrease conversion of natural areas and maintain natural/semi-natural areas

Description of how city is taking action

安顺市严格执行“三区三线”管理，加强对“农业空间、生态空间、城镇空间”三个区域，以及“耕地和永久基本农田保护红线、城镇开发边界、生态保护红线”三条控制线的管理。加强生态空间管理，严守生态保护红线，严禁开展与其主导功能定位不相符合的开发利用活动，减少和降低社会发展对自然/半自然土地或栖息地的影响。

Increase protected areas

Description of how city is taking action

安顺市严格执行《中华人民共和国自然保护区条例》《中华人民共和国野生动植物保护法》等相关法律法规和制度，坚持实施“绿盾”自然保护地监督管理、国家森林督查卫片执法等行动，加强对黄果树国家级风景名胜区、九龙山国家级森林公园等保护地的管理，严厉打击生态环境相关违法行为；完成自然保护地优化调整，强化对自然保护地的管理。

Increase connectivity between natural areas

Description of how city is taking action

安顺市加强对优化调整后自然保护地的连通性，通过开展森林防火通道、绿道项目建设，实施森林防火监测系统平台、保护地监控平台，以及野生动物野外监测等设施建设，搭建保护地之间信息共享平台，推进信息共享，互联互通；林业、农业、生态环保、公安、法院、检察院以及保护地管理机构积极开展保护地联动执法监管行动，完成现场执法与案件办理、生态损害赔偿等方面的联动协作机制。

Integrate ecosystem protection considerations across policies, plans and programmes.

Description of how city is taking action

安顺市将生物多样性保护、自然保护地管理以及生态保护红线等生态系统保护因素纳入安顺市“十四五”、“十五五”社会经济发展规划、生态环境保护规划、林业规划等重要综合和专项规划；开展自然保护地优化调整，调整更新风景名胜区等保护地规划；开展跨区域、跨部门联动执法监管，强化生态系统保护；在项目引进、落地选址、建设等过程中，严格执行“三区三线”、“三线一单”生态环境管控和生态保护红线等空间管控要求，充分分析项目建设对生态系统等方面的影响，严把项目准入管控。

Baseline:

Currently, ecosystem protection considerations are integrated into“十四五”社会经济发展规划、生态环境保护规划、林业、“三区三线”、“三线一单”生态环境管控和生态保护红线等 of the city's policies, plans and programmes

Last update: 23 December 2025

Target:

安顺市将生物多样性保护、自然保护地管理以及生态保护红线等生态系统保护因素纳入安顺市“十四五”、“十五五”社会经济发展规划、生态环境保护规划、林业规划等重要综合和专项规划；开展自然保护地优化调整，调整更新风景名胜区等保护地规划；开展跨区域、跨部门联动执法监管，强化生态系统保护；在项目引进、落地选址、建设等过程中，严格执行“三区三线”、“三线一单”生态环境管控和生态保护红线等空间管控要求，充分分析项目建设对生态系统等方面的影响，严把项目准入管控。

Last update: 23 December 2025

Commitment Made:

Conserve and restore fauna and flora

Maintain or increase the diversity of native species

Description of how city is taking action

安顺市严格执行《中华人民共和国自然保护区条例》《中华人民共和国野生动植物保护法》等相关法律法规和制度；制定安顺市“十五五”社会经济发展规划、生态环境保护规划、林业规划等重要综合和专项规划；完成自然保护地优化调整，适时调整更新黄果树国家级风景名胜区、国家级水产种质资源保护区等保护地规划；建立跨区域、跨部门联动执法监管机制文件，强化生态环境与生物多样性保护的执法监管；开展黄果树国家级风景名胜区、国家级水产种质资源保护区等保护地生物多样性评估和监测，整治外来入侵物种，为本地野生动植物提供良好的生存和栖息环境。

Contribute to ensuring that the harvesting, trade and use of wild species is sustainable, legal, and safe for human health, by taking actions to support the implementation and enforcement of national policies and laws.

Description of how city is taking action

安顺市严格执行《中华人民共和国自然保护区条例》《中华人民共和国野生动植物保护法》等相关法律法规和制度，严厉打击在自然保护区内进行砍伐、放牧、狩猎、捕捞、采药等活动；制定安顺市“十五五”社会经济发展规划、生态环境保护规划、林业规划等重要综合和专项规划，完成自然保护地优化调整，适时调整更新黄果树国家级风景名胜区、国家级水产种质资源保护区等保护地规划；建立跨区域、跨部门联动执法监管机制，强化生态系统保护，促进国家政策和法律得到有效实施和执行，确保生物物种的采伐、贸易和利用的可持续性、合法性和对人们健康的安全性做出贡献。

Commitment Made:

Manage invasive alien species

Identify and assess priority invasive alien species

Description of how city is taking action

安顺市对我市加拿大一枝黄花、紫茎泽兰、空心莲子草、福寿螺等外来入侵物种开展监测和评估，摸清外来入侵物种分布、数量以及对生态造成的影响等情况，科学提出外来入侵物种控制、根除或监测方案及措施。

Control or eradicate invasive alien species and prevent their introduction

Description of how city is taking action

安顺市每年度开展加拿大一枝黄花、紫茎泽兰、空心莲子草、福寿螺等外来有害生物监测除治工作。

Baseline:

Currently, the city has developed management plans targeting加拿大一枝黄花、紫茎泽兰、空心莲子草、福寿螺等 invasive alien species.

Last update: 23 December 2025

Target:

安顺市每年度开展加拿大一枝黄花、紫茎泽兰、空心莲子草、福寿螺等外来有害生物监测除治工作。

Last update: 23 December 2025

Commitment Made:

Control Pollution

Reduce water pollution by biocides and excess nutrients from domestic and industrial sources to protect ecosystems and people's health.

Description of how city is taking action

安顺市制定实施《安顺市深入打好水污染防治及水生态修复攻坚战行动方案》《安顺市入河排污口排查整治实施方案》等，完成全市重要河流疑似入河排污口的现场排查、监测、溯源。不断完善城镇污水处理设施建设工作。统筹推进河长制工作任务落实。建立千人以上集中式饮用水水源地年度排查整治机制，持续开展我市13个黑臭水体监测，达到长治久清要求。

Reduce plastic consumption and the amount of plastic waste generated and discarded

Description of how city is taking action

“十四五”期间，安顺市通过创建“无废城市”，将塑料减量任务纳入“无废城市”建设工作室方案设置42项固体废物管理指标中。

Reduce other types of pollution, such as solid waste, air pollution, noise pollution and light pollution

Description of how city is taking action

安顺市生活垃圾主要采取“村（居）收集、乡镇（街道办、社区）转运、县区集中处理”的收运模式，依托安顺市生活垃圾焚烧发电厂（绿色动力）、平坝台泥水泥协同窑进行处置，已基本实现原生生活垃圾“零填埋”和县域生活垃圾焚烧处理全覆盖。同时，全市64个乡镇范围内行政村及30户以上自然村寨均已设置农村生活垃圾收集点，收集点覆盖率达100%。我市现有的5个垃圾填埋场，均按照《生活垃圾填埋场污染控制标准》严格进行安全管理和隐患排查，确保填埋场安全运营。

Commitment Made:

Climate change adaptation and mitigation

Reduce the urban heat island effect by working with nature

Description of how city is taking action

安顺市通过创建国家园林城市，推进国土绿化、实施营造林、加强生态修复等，增加建成区绿化，2024年安顺市绿化覆盖率稳定在60%以上，此外，2024年安顺市森林覆盖率达到62.35%；推进节能降耗，推广使用清洁能源，开展绿色生产和低碳出行，加强对工业企业的管理，控制大气污染物排放，减少城市热岛效应。

Increase the use of nature-based solutions and ecosystem-based adaptation

Description of how city is taking action

一是优化生态系统保护。强化站网建设，提升气象监测能力。针对我市生态脆弱区、敏感区、生态保护区、旅游重点区，依托现有综合观测站网，通过气象自动站升级改造、适度新建等方式，优化生态系统保护，进一步提高综合气象监测能力。二是完善生态气象业务体系。充分利用省生态遥感高分中心的指导产品，建立数据下载处理、产品制作、加工、发布、评估的业务流程，不断完善适应安顺市生态文明建设需要的生态气象遥感评估业务服务体系。三是强化人影服务保障。按照气象高质量发展要求，进行安顺市人影装备升级改造，进一步提高气象部门在生态环境保护方面的能力。

Promote integration of nature-based solutions and ecosystem-based approaches into urban infrastructure maintenance & development.

Description of how city is taking action

安顺市的城市基础设施的维护和发展上，严格执行“三区三线”、环境影响评价、自然保护地规划、林地占用、土地利用等政策和法规，项目建设要符合相关法律法规要求，最大化减少基础设施建设对生态环境造成破坏和影响。

Baseline:

Currently, the city has policies/regulations that encourage the inclusion of nature-based solutions and ecosystem-based approaches into the design of new infrastructure development projects and into the maintenance of existing infrastructure across the city.

Last update: 23 December 2025

Target:

安顺市的城市基础设施的维护和发展上，严格执行“三区三线”、环境影响评价、自然保护地规划、林地占用、土地利用等政策和法规，项目建设要符合相关法律法规要求，最大化减少基础设施建设对生态环境造成破坏和影响。

Last update: 23 December 2025

Increase the carbon sequestration potential of urban nature

Description of how city is taking action

安顺市加强林业资源保护与管理，大力实施低产低效林改造、森林质量提升、国储林等工程项目建设，增加森林固碳能力；开展林业卫片执法等专项行动，严厉打击林业违法行为；全面深化林业碳汇、竹林碳票等改革工作，建立完善的林业碳汇相关体制机制，推进碳达峰碳中和。

Baseline:

The city currently has tree cover of 62.35% which contributes to carbon sequestration and biodiversity and, provides benefits to people.

Last update: 23 December 2025

Target:

安顺市加强林业资源保护与管理，大力实施低产低效林改造、森林质量提升、国储林等工程项目建设，增加森林固碳能力；开展林业卫片执法等专项行动，严厉打击林业违法行为；全面深化林业碳汇、竹林碳票等改革工作，建立完善的林业碳汇相关体制机制，推进碳达峰碳中和。

Last update: 23 December 2025



Action area 2

Use nature sustainably

Commitment Made:

Equitable benefits through sustainable use of wild species

Ensure the sustainable management and use of wild terrestrial, freshwater and marine species to provide nutritional, food security, medicinal and livelihood benefits for urban communities, especially sustainable customary use by vulnerable groups

Description of how city is taking action

加强水、森林、土地等资源保护和利用，相关自然资源和生物多样性保护，严格执行“十四五”水资源、土地利用和林业产业发展等规划，编制“十五五”社会经济发展、水资、森林、土地等资源保护和利用相关规划，将陆地、淡水和海洋野生物种的可持续利用纳入城市发展及管理。

Baseline:

Currently, the sustainable use of wild terrestrial, freshwater and marine species is included in 水资、森林、土地等资源保护和利用相关 policies, plans and programmes of the city.

Last update: 23 December 2025

Target:

加强水、森林、土地等资源保护和利用，相关自然资源和生物多样性保护，严格执行“十四五”水资源、土地利用和林业产业发展等规划，编制“十五五”社会经济发展、水资、森林、土地等资源保护和利用相关规划，将陆地、淡水和海洋野生物种的可持续利用纳入城市发展及管理。

Last update: 23 December 2025

Commitment Made:

Biodiversity in urban agriculture, aquaculture and forestry

Commitment Made:

Promote people's access to green and blue spaces

Increase equitable and inclusive access to nature to enhance people's health and wellbeing.

Description of how city is taking action

进一步完善城市总体规划编制，科学设计和规划布局城市公园，将城市文化底蕴、社会人文环境、自然生态相融合的“绿色”和“蓝色”城市空间；大力实施城市园林绿化、水体景观等项目建设，扩大“绿色”和“蓝色”城市空间，为居民提供一个良好的休闲、娱乐、锻炼的生活场所，增加公平和包容接触自然的机会，以提高人们的健康和幸福感。

Enable meaningful experiences of nature for the health and well-being of urban communities

Description of how city is taking action

安顺市在每年的“世界地球日”“世界野生动植物日”“国际生物多样性日”“世界环境日”等宣传日开展系列宣传活动，并通过举办科普讲座、展览、科学实验等活动，让公众近距离感受科学的魅力；加强了对青少年的科学教育，组织开展科技竞赛、科技创新、生物多样性保护镜学习等活动，通过组织户外探险、自然观察、生态保护等活动，引导公众了解自然、尊重自然、保护自然，为城市社区的健康和福祉提供有意义的自然体验。

Enable meaningful experiences of nature for the health and well-being of urban communities

Description of how city is taking action

安顺市在每年的“世界地球日”“世界野生动植物日”“国际生物多样性日”“世界环境日”等宣传日开展系列宣传活动，并通过举办科普讲座、展览、科学实验等活动，让公众近距离感受科学的魅力；加强了对青少年的科学教育，组织开展科技竞赛、科技创新、生物多样性保护镜学习等活动，通过组织户外探险、自然观察、生态保护等活动，引导公众了解自然、尊重自然、保护自然，为城市社区的健康和福祉提供有意义的自然体验。

Other commitments under this action area

Biodiversity in urban agriculture, aquaculture and forestry



Action area 3

Develop tools and solutions

Commitment Made:

Mainstreaming biodiversity values

Integrate ecosystem and biodiversity values into local policies, strategies, environmental assessments, planning and development processes, poverty eradication strategies and accounts

Description of how city is taking action

将生态系统和生物多样性保护纳入社会经济发展全过程，编制各项综合性规划和专项规划，在项目招商引资及选址时，严格执行“三线一单”、“三区三线”和“生态红线”等管控要求，严格执行环境影响评价和排污许可制度，充分论证产业发展及项目建设对生态环境及生态的产生影响，减少因盲目开展项目建设造成生态影响。

Include ecosystem and biodiversity values across urban economic sectors

Description of how city is taking action

将生态系统和生物多样性价值纳入发改、财政、商务、审计等政府经济部门，加强对生态系统和生物多样性的保护与修复项目建设与资金投入；深度挖掘生态系统等方面的生态产品价值实现，大力推进生态林业、生态工业、生态旅游业等生态产业发展，不断拓宽“两山”路径转化，努力把生态优势转化为发展优势。

Commitment Made:

Sustainable production and consumption

Provide urban residents with information for sustainable consumption and lifestyles in harmony with nature.

Description of how city is taking action

安顺市在每年的“世界地球日”“世界野生动植物日”“国际生物多样性日”“6·5环境日”等宣传日开展系列宣传活动，并通过举办科普讲座、展览、科学实验等活动，让公众近距离感受科学的魅力，引导公众了解自然、尊重自然、保护自然，以鼓励有助于降低消耗、保护生物多样性和恢复生态系统的可持续生活方式和实践。

Baseline:

Currently the city has “世界野生动植物日”、“国际生物多样性日”、“6·5环境日” city-led public awareness and education campaigns per year that reach 10 % of city residents, to encourage sustainable lifestyles and practices that help to reduce consumption, conserve biodiversity and restore ecosystems.

Last update: 23 December 2025

Target:

安顺市在每年的“世界地球日”“世界野生动植物日”“国际生物多样性日”“6·5环境日”等宣传日开展系列宣传活动，并通过举办科普讲座、展览、科学实验等活动，让公众近距离感受科学的魅力，引导公众了解自然、尊重自然、保护自然，以鼓励有助于降低消耗、保护生物多样性和恢复生态系统的可持续生活方式和实践。

Last update: 23 December 2025

Commitment Made:

Use relevant knowledge, including traditional knowledge, for effective biodiversity management

Promote inclusive monitoring, evaluation and learning

Description of how city is taking action

安顺市积极开展全市生物多样性保护相关的调查评估和监测，摸清我市野生动植物本底情况，科学指导我市生物多样性保护工作；加强与中国环科院等科研机构交流合作，开展长江上游珍稀鱼类国家级自然保护区和全市野生动植物调查、监测和研究，加强保护地管理机构技术学习，提升管理水平。

Target:

安顺市积极开展全市生物多样性保护相关的调查评估和监测，摸清我市野生动植物本底情况，科学指导我市生物多样性保护工作；加强与中国环科院等科研机构交流合作，开展长江上游珍稀鱼类国家级自然保护区和全市野生动植物调查、监测和研究，加强保护地管理机构技术学习，提升管理水平。

Last update: 23 December 2025

Promote the value of nature through awareness and education campaigns

Description of how city is taking action

安顺市在每年的“世界地球日”、“世界野生动植物日”、“国际生物多样性日”、“世界环境日”等宣传日开展系列宣传活动，并通过举办科普讲座、展览、科学实验等活动，让公众近距离感受科学的魅力；加强了对青少年的科学教育，组织开展科技竞赛、科技创新、生物多样性保护镜学习等活动，通过组织户外探险、自然观察、生态保护等活动，引导公众了解自然、尊重自然、保护自然。

Commitment Made:

Equitable and effective participation of indigenous peoples and local communities in biodiversity-related decision-making

Support and strengthen participation of local and indigenous communities, women, youth and other vulnerable groups in the management of urban nature

Description of how city is taking action

推进安顺市群众公平有效参与生物多样性保护，通过聘请社区居民、妇女、青年和其他弱势群体参与森林防火、保护区种群调查、山林巡护、生态修复等项目建设，多形式动员群众参与生物多样性保护活动；同时，在保护地划定、调查评估、项目建设等方面充分征求群众意见，参与保护地管理等决策决定。

Baseline:

Currently, the city's stakeholder engagement and participatory process for decision-making does actively involve vulnerable groups.

Last update: 23 December 2025

Target:

推进安顺市群众公平有效参与生物多样性保护，通过聘请社区居民、妇女、青年和其他弱势群体参与森林防火、保护区种群调查、山林巡护、生态修复等项目建设，多形式动员群众参与生物多样性保护活动；同时，在保护地划定、调查评估、项目建设等方面充分征求群众意见，参与保护地管理等决策决定。

Last update:

Commitment Made:

Mobilize resources for biodiversity actions**Increase financial and technical support for biodiversity actions****Description of how city is taking action**

安顺市通过各渠道争取生态修复、森林资源、水资源保护等有利利用生物多样性保护项目专项资金，并将生物多样性保护相关项目建设及管理经费纳入财政预算，夯实资金保障；加强生物多样性管理机构能力建设，充实人员力量及保护基础设施建设；积极与科研院校等技术单位合作，开展生物多样性保护相关监测和评估，提高生物多样性保护技术水平。

Baseline:

Currently, there are 200 city officials assigned to biodiversity related functions and/or have the technical capacity to contribute towards the implementation of biodiversity-related actions across the city.

Last update: 23 December 2025

Target:

安顺市通过各渠道争取生态修复、森林资源、水资源保护等有利利用生物多样性保护项目专项资金，并将生物多样性保护相关项目建设及管理经费纳入财政预算，夯实资金保障；加强生物多样性管理机构能力建设，充实人员力量及保护基础设施建设；积极与科研院校等技术单位合作，开展生物多样性保护相关监测和评估，提高生物多样性保护技术水平。

Last update:

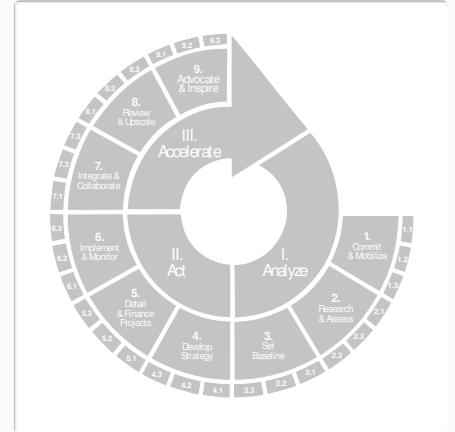
Chapter 3

Nature Pathway



Nature Pathway

The Nature Pathway assists cities with integrating nature throughout their city's plans, policies and operations.



I. Analyze

1. Commit & mobilize

No uploads or resources have been linked

2. Research & assess

No uploads or resources have been linked

3. Set Baseline

No uploads or resources have been linked

II. Act

4. Develop strategy

No uploads or resources have been linked

5. Detail & finance projects

No uploads or resources have been linked

6. Implement & monitor

No uploads or resources have been linked

III. Accelerate

7. Integrate & collaborate

No uploads or resources have been linked

8. Review & upscale

No uploads or resources have been linked

9. Advocate & inspire

Chapter 4

City Biodiversity Index



City Biodiversity Index

The City Biodiversity Index (CBI) is a self-assessment tool for cities to evaluate and monitor the progress of their biodiversity conservation efforts against their own individual baselines.

This city has measured the following total CBI score out of 112 points:

0 Points

Native biodiversity in the city

Core Component Total Score: 0 of 36 points

Anshun City has not started on this biodiversity index section

Ecosystem services provided by biodiversity

Core Component Total Score: 0 of 20 points

Anshun City has not started on this biodiversity index section

Governance and management of biodiversity

Core Component Total Score: 0 of 56 points

Anshun City has not started on this biodiversity index section

Chapter 5

Tools & resources



Tools & resources

All tools & resources the city has uploaded to the CitiesWithNature Tools & resources hub.

Anshun City has not yet posted any tools and resources



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