

环境保护英文单词

作者：有故事的人 来源：范文网 www.wtabcd.cn/fanwen/

本文原地址：<https://www.wtabcd.cn/zhishi/a/170383077145053.html>

范文网，为你加油喝彩！

2023年12月29日发(作者：准的组词)

关于诚实的名言

- 21、立足于诚实，其乐可无比。——戈特
- 22、言必诚信，行必忠正。——孔子
- 23、走正直诚实的生活道路，定会有一个问心无愧的归宿。——高尔基
- 24、诚实是力量的一种象征，它显示着一个人的高度自重和内心的安全感与尊严感。——艾琳·卡瑟
- 25、最狡狴的谎言会在最单纯的事实前无地自容。——蒙森
- 26、君子养心，莫善于诚。——荀子
- 27、守信用胜过有名气。——罗斯福
- 28、世界未有比真诚人更为可贵的。——西塞罗
- 29、诚实是智慧之书的第一章。——杰弗逊
- 30、小信诚则大信立。——韩非子
- 31、以诚感人者，人亦诚而应。——程颐
- 32、丈夫一言许人，千金不易。——《资治通鉴》
- 33、没有一处遗产像诚实那样丰富的了。——莎士比亚
- 34、诚者，天之道也；思诚者，人之道也。——《孟子·离娄上》
- 35、惟诚可以破天下之伪，惟实可以破天下之虚。——薛瑄
- 36、思量恶事，化为地狱；思量善事，化为天堂。——惠能
- 37、是谓是，非谓非，曰直。——荀子
- 38、人背信则名不达。——刘向
- 39、失足，你可能马上复站立，失信，你也许永难挽回。——富兰克林
- 40、真诚是处世行事的最好方法。——怀特

环境词汇

Precipitation 降雨

tropical, subtropical and Mediterranean regions 热带和亚热带和地中海地区

surgeance 浪

cyclones 气旋，龙卷风

meteorological terms 气象词汇

submergence 淹没

coral reefs 珊瑚礁, tundra 永冻土, boreal forest 北部森林

inertia 惯性

mitigation 减缓

the Arctic region 北极地区

the Antarctic region 南极地区

ice cap 冰帽 ice sheet 冰原

mass-balance of glacier 冰川的物料平衡/量

ripple effect 波纹效应

chain effect 连锁反应

low-carbon economy 低碳经济

asssment 评估

vulnerable areas

concentration, carbon dioxide 二氧化碳浓度 ppm

carbon dioxide equivalent 二氧化碳当量

North Hemisphere 北半球

water scarcity, food curity, epidemic 缺水、缺食、流行病

scenario 情况，情景

social check & balance 社会制约与平衡

legislation, jurisdiction and executive 立法、司法和行政

mega-delta 大三角地区，巨型三角洲地区

adapt to, adaptation

frequency and verity 频率和严重性

polar areas 北极地区

on the verge of extinction 灭绝

Immune: 免疫

Reduction of emissions 减排

Interim target 中期目标

Renewable energy: 可再生能源

Geothermal : 地热能

Ratify 批准

KP Kyoto Protocol 京都议定书

Carbon emissions and Efficiency benchmark : 碳排放能效对标

Deforestation : 滥砍滥伐

Clean coal technology 清洁煤炭技术

National capacity 国力

Rigorous 严格的

Common but differentiated responsibility : 共同但有差别责任

Coal-fired Power Plants (station) 火力发电厂

Bring thatto fruition 取得成效

Inaction : 不作为

Mandatory cap: 强制性的

Forest cover 森林覆盖率

Interconnected Carbon market

Deploy low-emission technology 利用低排放技术

Verifiable 可认证的

Ministerial-level 部长级

The Sign is clear 这一点很清楚

media friends 媒体的朋友 :

glossy paper 铜版纸

call upon 号召

water conrvation benefits 节水的好处

industrial water reu and recycling 工业中水利用

pollution fines 污染罚款

urban water conrvation 城市节水

water saving fixtures 节水装置

regional economy 地区经济

diversification in port operation 港口经营多元化

perform our duties and fulfill our obligations 责任和义务

a well-known regional event of the industry 地区行业盛会

initiating ports 发起港

forest coverage 森林覆盖率

global warming 全球变暖

principal element 主要因素

toxic emission 废气排放

ignite the sparks of understanding 迸发出心灵的火花

建立合作桥梁 build the bridge for cooperation

内容翔实 substantial in content

能源大省 major province of energy

日程紧凑 tight in schedule

严重缺水城市 a city of vere water shortage

有关单位 units concerned

与...比有差距 compared with ,there is still some way to go

预祝...圆满成功 wish a complete success

开源与节流并重 broaden sources of income & reduce expenditure

对外贸易港口 a port for foreign trade

国内生产总值 National Gross Products

欢聚一堂 merrily gather

活跃的经济带 vigorous economic region

基础雄厚solid foundation

留下最美好的印象may you have a most pleasant impression

盛世the grand occasion

祝愿在停留愉快wish a pleasant stay

综合性商港comprehensive commercial a port

春意盎然spring is very much in the air

把...列为重要内容place as the priority

不放松工作never neglect the work

节约用水 water conrvation

对...表示衷心祝贺extend our sincere congratulations on

节约用水先进城市model city of water conrvation

使...取得预期效果attain the results expected

授予...光荣称号 confer honorable awards on

为...而奋斗strive for

从大局出发proceed from the whole situation

财政政策financial policy

共同繁荣common prosperity

贸易投资自由化trade and investment liberalization

日新月异progress with each passing day

知识经济knowledge economy

环保:Environmental protection

1. 保护和改善生活和生态环境 protect and improve the living environment

and the ecological environment

2. 保护珍贵动植物 protect rare animals and plants

3. 普及环保知识 popularize environmental protection knowledge

4. 增强环境意识 enhance the awareness of the importance of (raise the consciousness about) environmental protection
5. 改善生态环境 improve the eco-environment
6. 加强生态建设 improve the eco-construction
7. 防治污染 prevent and control pollution
8. 加强水土保持 reinforce the conservation of water and soil
9. 加强城市绿化 strengthen the greening of the city
10. 提高环境管理水平 raise the environmental management level
11. 享受国家一级保护 enjoy first-class protection of the State
12. 加强环境保护 strengthen environmental protection
13. 保持生态平衡 keep ecological balance
14. 创造良好的生态环境 create a pleasant ecological environment
15. 采用环保技术 adopt environmental protection technique
16. 开展保护野生动物 advocate to educate the public the protection of wild animals
17. 开展绿色活动 advocate green activities
18. 为大量野生动植物提供栖息地 provide habitats for a huge number of wild animals and plants
19. 为人类提供水和食物 supply water and food for human beings
20. 非常注重保护森林 pay great attention to the conservation of forest
21. 产生巨大的水文效应 produce great hydrological effects
22. 引发一系列的问题 result in a series of problems
23. 帮助减缓全球变暖速度 help slow down the pace of global warming
24. 保留为自然耕地 reserve as natural farmland
25. 提高居民的环保和生态意识 improve residents' environmental and ecological awareness
26. 进一步加快环保规划 further speed up environmental protection plans
27. 完善城市基础设施建设 perfect the construction of urban infrastructure

28. 促进城市可持续发展 promote the sustainable development of the city
29. 符合举办奥运会的要求 meet the requirements of hosting the Olympic Games
30. 扩建管道网络 expand the pipe network
31. 淘汰或改造燃煤锅炉 eliminate or convert coal-burning boilers
32. 禁止露天焚烧 prohibit burning out in the open
33. 发展太阳能 develop solar energy
34. 提高清洁能源的比重 increa the supply of clean energy resources
35. 减少机动车辆 reduce the number of vehicles
36. 使用清洁能源 burn clean fuel
37. 实行严格的机动车排放标准 implement strict vehicle emission standards
38. 关闭化工厂 clo chemical plants
39. 减少浪费 reduce waste
40. 加大污染治理力度 strengthen pollution control
41. 治理沙地和水土流失问题 tackle the problems of sand and soil erosion
42. 加强珍稀野生动植物的保护工作 protect rare wild animals and plants
43. 崇尚绿色生活方式 pursue a “ green ” life
44. 使用再生纸 u recycle paper
45. 参加环保运动 take part in environmental protection activities
46. 坚持门前三包制度 adhere to “ the three responsibilities in the gate area ’
47. 参加城市重建 participate in the reconstruction of the city
48. 注重节约资源 attach importance to saving resources
49. 采用新的开采方法 apply new exploitation methods
50. 削减污物排放 decrea the disposal of pollutants

Alkaline batteries : 碱性电池

Capacitor batteries : 电容电池

Carbon zinc batteries : 碳锌电池

Lead acid batteries：铅酸电池

Lead calcium batteries：铅钙电池

Lithium batteries：锂电池

Lithium ion batteries：锂离子电池

Lithium polymer batteries：锂聚合物电池

Nickel cadmium batteries：镍镉电池

Nickel iron batteries：镍铁电池

Nickel metal hydride batteries：金属氧化物镍氢电池/镍氢电池

Nickel zinc batteries：镍锌电池

Primary batteries：原电池

Rechargeable batteries：充电电池

Sealed lead acid batteries：密封铅酸电池

Silver cadmium batteries：银钙电池

Silver oxide batteries：银氧化物电池

Silver zinc batteries：银锌电池

Zinc chloride batteries：银氯化物电池

Zinc air batteries：锌空电池

Environmental Protection batteries:环保电池

Taxation for environmental protection 环保总局

environment-friendly hybrid vehicle 环保型混合动力车

saving resources 节省资源

green environmental protection 绿色环保

economical and practical经济实惠

curity assurance安全保障

GPC=Green Products Committee绿色环保认证

conrvation 保护，保存

acid 酸，酸的

carbon 碳

petroleum 石油

ozone 臭氧

ooze 渗出，渗出物

radiation 辐射

greenhou 温室

solar 太阳的

phenomenon 现象

deterioration 恶化

extinction 灭绝

drought 干旱

recurrent 反复发生的

inundate 淹没

embankment 筑堤

diment 沉积(物)

delta 三角洲

alluvial 冲积的

dust-storm 沙尘暴

barren 贫瘠的，不育的，无效的

attributable 归因于

deforestation 滥砍滥伐(森林)

log 原木，日志 伐木

vegetation 植物，植被

habitat 栖息地

ecosystem 生态系统

demographic 人口统计的

counterbalance 使平衡，弥补

mechanism 机理，机制

precipitation 陡降，降水

circulation 流通，循环

meteorology 气象(学)

volcano 火山

eruption 喷发

granite 花岗岩

Celsius 摄氏的

Fahrenheit 华氏的

latitude 纬度

glacier 冰川

dump 倾倒，倾销

contaminate 弄脏

recycle 回收再利用

irreversible 不可逆的

reclaim 开垦，改造

contentious 有争议的

prioritize 优先考虑

中国生物多样性保护行动计划 China Biological Diversity Protection Action Plan

中国跨世纪绿色工程规划 China Trans-Century Green Project Plan

国家环境保护总局 State Environmental Protection Administration (SEPA)

中国环保基本方针 China ' s guiding principles for environmental protection

坚持环境保护基本国策 adhere to the basic state policy of environmental protection

推行可持续发展战略 pursue the strategy of sustainable development

贯彻经济建设、城乡建设、环境建设同步规划、同步实施、同步发展（三同步）的方针 carry out a strategy

of synchronized planning, implementation and development in terms of economic and urban and rural

development and environmental protection (the “ three synchronizes ” principle)

促进经济体制和经济增长方式的转变 promote fundamental shifts in the economic system and mode of

economic growth

实现经济效益、社会效益和环境效益的统一 bring about harmony of economic returns and contribution to society and environmental protection

中国环保基本政策 the basic policies of China ' s environmental protection

预防为主、防治结合的政策 policy of prevention in the first place and integrating prevention with control

污染者负担的政策 “ the-polluters-pay ” policy

强化环境管理的政策 policy of tightening up environmental management

一控双达标政策 policy of “ One Order, Two Goals ” :

“ 一控 ” : 12种工业污染物的排放量控制在国家规定的排放总量 The total discharge of 12 industrial pollutants in China by the end of 2000 shall not exceed the total

amount mandated by the central government.; “ 双达标 ” : 1.

到2000年底，全国所有的工业污染源要达到国家或地方规定的污染物排放标准 The discharge of industrial pollutants should meet both national and local

standards by the end of 2000. 2. 到2000年底，47个重点城市的空气和地面水达到国家规定的环境质量标准

2. Air and surface water quality in all urban districts in 47 major cities should meet related national standards by the end of 2000.

对新项目实行环境影响评估 conduct environmental impact assessments (EIA) on start-up projects

提高全民环保意识 raise environmental awareness amongst the general public

查处违反环保法规案件 investigate and punish acts of violating laws and regulations on environmental protection

环保执法检查 environmental protection law enforcement inspection

限期治理 undertake treatment within a prescribed limit of time

中国已加入的国际公约 international conventions into which China has accessed

控制危险废物越境转移及其处置的巴塞尔公约 Bas Convention on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal

关于消耗臭氧层物质的蒙特利尔议定书 Montreal Protocol on Substances that Deplete the Ozone Layer

生物多样性公约 Convention on Biological Diversity

防治荒漠化国际公约 Convention to Combat Desertification

气候变化框架公约 United Nations Framework Convention on Climate Change

生态示范区 eco-demonstration region; environment-friendly region

国家级生态示范区（珠海） Nationally Designated Eco-Demonstration Region

国家级园林城市 Nationally Designated Garden City

对水质和空气质量的影响 impact on the quality of the water and the air

治理环境污染 curb environmental pollution; bring the pollution under control

海藻 mostly in polluted waters)

工业固体废物 industrial solid wastes

白色污染 white pollution (by using and littering of non-degradable white plastics)

可降解一次性塑料袋 throwaway bio-degradable plastic bags

放射性废料积存 accumulation of radioactive waste

有机污染物 organic pollutants

氰化物、砷、汞排放 cyanide, arsenic, mercury discharged

铅、镉、六价铬 lead, cadmium, hexavalent chromium

城市垃圾无害化处理率 decontamination rate of urban refuse

垃圾填埋场 refuse landfill

垃圾焚烧厂 refuse incinerator

防止过度利用森林 protect forests from overexploitation

森林砍伐率 rate of deforestation

水土流失 water and soil erosion

土壤盐碱化 soil alkalization

农药残留 pesticide residue

水土保持 conservation of water and soil

生态农业 environment-friendly agriculture; eco-agriculture

水资源保护区 water resource conservation zone

海水淡化 seawater desalinization

保护珊瑚礁、红树林和渔业资源 protect coral reefs, mangrove and fishing resource

绿化祖国 turn the country green

全民义务植树日 National Tree-Planting Day

造林工程 afforestation project

绿化面积 afforested areas; greening space

森林覆盖率 forest coverage

防风林 wind breaks (防沙林 sand breaks)

速生林 fast-growing trees

降低资源消耗率 slow down the rate of resource degradation

开发可再生资源 develop renewable resources

环保产品 environment-friendly products

自然保护区 nature reserve

野生动植物 wild fauna and flora

保护生存环境 conserve natural habitats

濒危野生动物 endangered wildlife

珍稀濒危物种繁育基地 rare and endangered species breeding center

自然生态系统 natural ecosystems

防止沙漠化 (治沙、抗沙) desertification

环境负荷 carrying capacity of environment

三废综合利用 multipurpose use of three types of wastes

先天与后天，遗传与环境 nature-nurture

美化环境 landscaping design for environmental purposes

防止沿海地带不可逆转恶化 protect coastal zones from irreversible degradation

环境恶化 environmental degradation

城市化失控 uncontrolled urbanization

温饱型农业 subsistence agriculture

贫困的恶性循环 vicious cycle of poverty

大气监测系统 atmospheric monitoring system

空气污染浓度 air pollution concentration

酸雨、越境空气污染 acid rain and transboundary air pollution

二氧化硫排放 sulfur dioxide (SO₂) emissions

悬浮颗粒物 suspended particles

工业粉尘排放 industrial dust discharged

烟尘排放 soot emissions

二氧化氮 nitrate dioxide (NO₂)

矿物燃料（煤、石油、天然气） fossil fuels: coal, oil, and natural gas

清洁能源 clean energy

汽车尾气排放 motor vehicle exhaust

尾气净化器 exhaust purifier

无铅汽油 lead-free gasoline

天然气汽车 gas-fueled vehicles

电动汽车 cell-driven vehicles; battery cars

氯氟烃 CFCs

温室效应 greenhou effect

厄尔尼诺南徊 ENSO (El Nino Southern Oscillation)

噪音 noi（分贝 db; decibel）

化学需氧量（衡量水污染程度的一个指标） COD；chemical oxygen demand

生物需氧量 BOD; biological oxygen demand

工业废水处理率 treatment rate of industrial effluents

城市污水处理率 treatment rate of domestic wage

集中处理厂 centralized treatment plant

红潮 red tide (rapid propagation of a algae)

21世纪议程 Agenda 21（the international plan of action adopted by governments in 1992 in Rio de Janeiro

Brazil（巴西里约），— provides the global connsus on the road map towards sustainable development）

世界环境日 World Environment Day (June 5th each year)

世界环境日主题 World Environment Day Themes

环境千年—行动起来吧！（2000）The Environment Millennium - Time to Act！

拯救地球就是拯救未来！（1999）Our Earth - Our Future - Just Save It!

为了地球上的生命—拯救我们的海洋！（1998）For Life on Earth - Save Our Seas!

为了地球上的生命（1997）For Life on Earth

我们的地球、居住地、家园（1996）Our Earth, Our Habitat, Our Home

国际生物多样性日 International Biodiversity Day (29 December)

世界水日 World Water Day (22 March)

世界气象日 World Meteorological Day (23 March)

世界海洋日 World Oceans Day (8 June)

联合国环境与发展大会（环发大会）United Nations Conference on Environment and Development (UNCED)

环发大会首脑会议 Summit Session of UNCED

联合国环境规划署 United Nations Environment Programs (UNEP)

2000年全球环境展望报告 GEO-2000; Global Environmental Outlook 2000

入选“全球500佳奖” be elected to the rank of Global 500 Roll of Honor

联合国人类居住中心 UN Center for Human Settlements (UNCHS)

改善人类居住环境最佳范例奖 Best Practices in Human Settlements Improvement

人与生物圈方案 Man and Biosphere (MAB) Programme (UNESCO)

中国21世纪议程 China's Agenda 21

Priority topics to be addressed will include energy efficiency in buildings,

clean coal (including carbon capture and sequestration), and clean vehicles

优先研究课题将包括建筑能效、清洁煤(包括碳捕集与封存)及清洁汽车。



更多 在线阅览 请访问 https://www.wtabcd.cn/zhishi/list/91_0.html

文章生成doc功能，由[范文网](#)开发