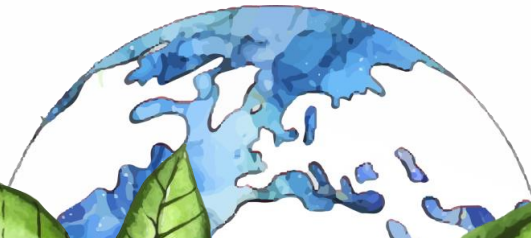


# Sustainable Development Goals

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# 1 – NO POVERTY

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Currently, there are more than 670 million people extreme poverty. And one of the ways to make a country sustainable is to eradicate poverty since we have enough knowledge to understand that sustainability is not just about recycling.



## 2 – ZERO HUNGER

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. Understood that hunger is caused by poor production and distribution of food, approximately 735 million people (9.2% of the world's population) are in a state of chronic hunger. So some scholars believe that the only way to end hunger is to invest time, money and resources to fight hunger in the world.



# 3 – GOOD HEALTH AND WELL-BEING

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. To achieve this objective, it is possible to provide free healthcare that is accessible to everyone and of good quality.



# 4 – QUALITY EDUCATION

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Education is essential for the formation of the citizen and the transformation of society.  
By 2030, 84 million children and young people will stay out of school.



# 5 – GENDER EQUALITY

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Gender equality is important because it means that we live in a free and respectful country and that is very important for sustainable development.



# 6 - CLEAN WATER AND SANITATION

Taking care of the water of the world is very important, we should not dirty or waste, because we are dependents of it at all!



# 7 – AFFORDABLE AND CLEAN ENERGY

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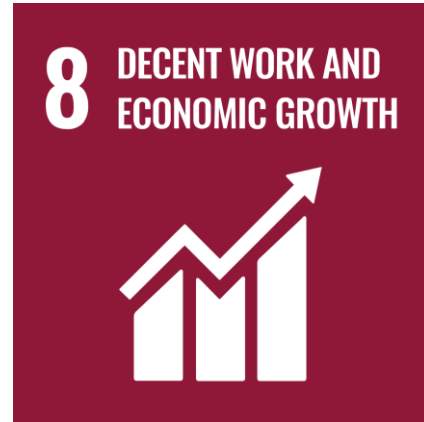
Clean energy, such as solar panels and wind energy, is the best option because they are non-polluting. They already exist, now they just need to be more accessible.





# 8 – DECENT WORK AND ECONOMIC GROWTH

The country's growing economy is also important for sustainable development. Since renewable sources are very expensive to prudent or obtain.



# 9 – INDUSTRY, INNOVATION AND INFRASTRUCTURE

This objective promotes the upgrading of the infrastructure of industries to become more sustainable for the environment.



# 10 – REDUCED INEQUALITIES

The social inequality in a country makes it incapable of making efforts to achieve the results of sustainable development. So it's important to eradicate it.



# 11 – SUSTAINABLE CITIES AND COMMUNITIES

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Make cities cleaner, with more trees and green spaces. Make the space we live in more sustainable.



# 12 – RESPONSIBLE CONSUMPTION AND PRODUCTION

Consumption is very relevant if we want to make the country sustainable. Donate what you don't use. Don't buy if it isn't necessary.



# 13 – CLIMATE ACTION

Climate change affects the ecosystem considerably, so we have to do what we can to stop it



# 14 – LIFE BELOW WATER

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The seas and oceans are what make the Earth a habitable planet. Water is paramount to life on Earth and is what makes it unique in the solar system



# 15 – LIFE ON LAND

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Preserving life on Earth is fundamental, after all, it is where the natural resources necessary for our survival are, such as water, food and raw materials.





# 16 – PEACE, JUSTICE AND STRONG INSTITUTIONS

That goal is to end violence, strengthen institutions and increase access to justice, ensure respect for rights and opportunities, improve access to public services, and expand economic development



# 17 – PARTNERSHIPS FOR THE GOALS

But for these goals to be achieved, we need the help of all countries and all people.



## 2022 EPI Results

View country details

COUNTRY

View category details

CATEGORY

### Results Overview

The 2022 EPI provides a quantitative basis for comparing, analyzing, and understanding environmental performance for 180 countries. We score and rank these countries on their environmental performance using the most recent year of data available and calculate how these scores have changed over the previous decade.

COUNTRY	RANK	EPI SCORE	10-YEAR CHANGE
FILTER BY REGION: <span>ALL REGIONS</span>			
Denmark	1	77.90	14.90
United Kingdom	2	77.70	23.00
Finland	3	76.50	21.00
Malta	4	75.20	25.40
Sweden	5	72.70	15.80
Luxembourg	6	72.30	13.50
Slovenia	7	67.30	8.60
Austria	8	66.50	7.20
Switzerland	9	65.90	8.20
Iceland	10	62.80	4.40
Netherlands	11	62.60	5.90
France	12	62.50	6.40

Montenegro	62	46.70	0.00
South Korea	63	46.90	1.80
Chile	65	46.70	6.80
Ecuador	66	46.50	9.20
Venezuela	67	46.40	0.20
Costa Rica	68	46.30	4.00
Zimbabwe	69	46.20	-0.70
Suriname	70	45.90	-8.00
Brunei Darussalam	71	45.70	7.40
Jamaica	72	45.60	-2.00
Mexico	73	45.50	12.40
Taiwan	74	45.30	7.00
Central African Republic	75	44.90	-0.70
Eswatini	75	44.90	1.50
Equatorial Guinea	77	44.80	15.30
Mauritius	77	44.80	10.00
Serbia	79	43.90	8.50
Tonga	80	43.80	-3.00
Afghanistan	81	43.60	23.90
Brazil	81	43.60	5.40
Jordan	81	43.60	7.80
Moldova	84	42.70	-4.80
Bhutan	85	42.50	-7.90

# sustainability

## Campo Grande

Pesquisa relacionada a  
sustentabilidade de Campo  
Grande (MS)

# About Campo Grande

Campo Grande, the capital of the state of Mato Grosso do Sul, Brazil, has made significant efforts towards sustainability. The city has incorporated the rational use of water into its daily life, with simple measures and innovative solutions to save water resources. Furthermore, the Mato Grosso do Sul Environmental Institute has been working on sustainability projects, including the planting of 2 million trees and the recovery of 1,300 hectares in the Taquari springs.

Currently, garbage collection in Campo Grande, MS, remains a priority. Solurb, responsible for collecting solid waste in the city, maintains a sweeping service in public places. The selective collection of solid waste is a system for collecting recyclable materials, such as paper, plastics, glass and metals.

# What is our objective?



## Pollution reduction

Disposing of waste correctly prevents soil and water pollution, protecting human health and wildlife.



## Improvement in public health

Keeping the city clean prevents pests and accidents, contributing to public health.



## Conservation of natural resources

Recycling materials preserves natural resources, reducing the extraction of raw materials.



## Aesthetics in cities

A clean city is more beautiful and promotes civic pride among residents.



## Greenhouse gas reduction

Proper treatment of organic waste reduces methane emissions, a powerful greenhouse gas.



## environmental education

Teaching about recycling and correct disposal, especially for children. It helps them contribute to the environment by keeping the city cleaner.

# How could we help?



1. **Recycling:** Separate recyclable materials, such as paper, plastic, glass and metal, and place them in the appropriate containers.
2. **Waste reduction:** Avoid waste by purchasing products with less packaging and reusing items whenever possible.
3. **Participating in clean-up campaigns:** Join local groups or community clean-up initiatives to collect trash in public areas.
4. **Environmental education:** Teach children and the community about the importance of throwing trash in the right place and the impact of trash on the environment.
5. **Reporting Improper Disposal:** Report any illegal waste disposal you observe to city hall or local authorities.
6. **Composting:** Transform organic waste into fertilizer at home, reducing the amount of organic waste that goes to landfills.
7. **Public bins:** Use the public bins available and, if necessary, take your rubbish with you until you find a suitable place to dispose of it.
8. **Awareness:** Promote awareness about proper waste disposal among friends and family to create a culture of environmental responsibility.





# Classificação

Classificação para os municípios brasileiros

As cidades estão classificadas pela pontuação geral, que mede o progresso total para o cumprimento de todos os 17 ODS. A pontuação varia de zero a 100, sendo que 100 é o limite máximo e indica um desempenho ótimo no cumprimento dos Objetivos de Desenvolvimento Sustentável.

Clique em uma cidade para mais detalhes.

Pesquisar cidade

Cidades  
Signatárias do  
PCS

Estado

TODOS

População

TODOS

Classificação ↑	Cidade	Estado	Pontuação	Desempenho por ODS
1	 São Caetano do Sul	SP	63,42 ●	
2	 Jumirim	SP	63,16 ●	
3	 São Bento do Sapucaí	SP	63,12 ●	
4	 Bragança Paulista	SP	63,09 ●	
5	 Taguaí	SP	63,07 ●	
6	 Santa Rita do Sapucaí	MG	63,00 ●	
7	 Pedreira 	SP	62,51 ●	
8	 Luzerna	SC	62,21 ●	
9	 Jundiá 	SP	62,14 ●	
10	 Vinhedo	SP	61,97 ●	

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Pesquisar cidade

CAMPO GRANDE



Cidades  
Signatárias do  
PCS

Estado

TODOS

População

TODOS

Classificação ↑	Cidade	Estado	Pontuação	Desempenho por ODS
585	 Campo Grande	MS	54,66 	
3050	 Campo Grande do Piauí	PI	45,88 	
5258	 Campo Grande	AL	38,20 	

# Tree Cities Of The World

Em 2021, pelo segundo ano consecutivo, Campo Grande recebe o reconhecimento mundial pela preservação das suas florestas urbanas. A Arbor Day Foundation reconheceu a Capital como uma das “Tree Cities of the World” – Cidades Árvore do Mundo. No total, 120 cidades de 63 países foram reconhecidas nesta edição. Desta forma, as cidades reconhecidas compõem uma rede de líderes que visam criar mais espaços verdes em áreas urbanas, destacando as cidades que o fazem bem. Plantar mais árvores é a maneira mais rápida e fácil de investir em um futuro melhor.

# QUIZ



Ou acesse

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