



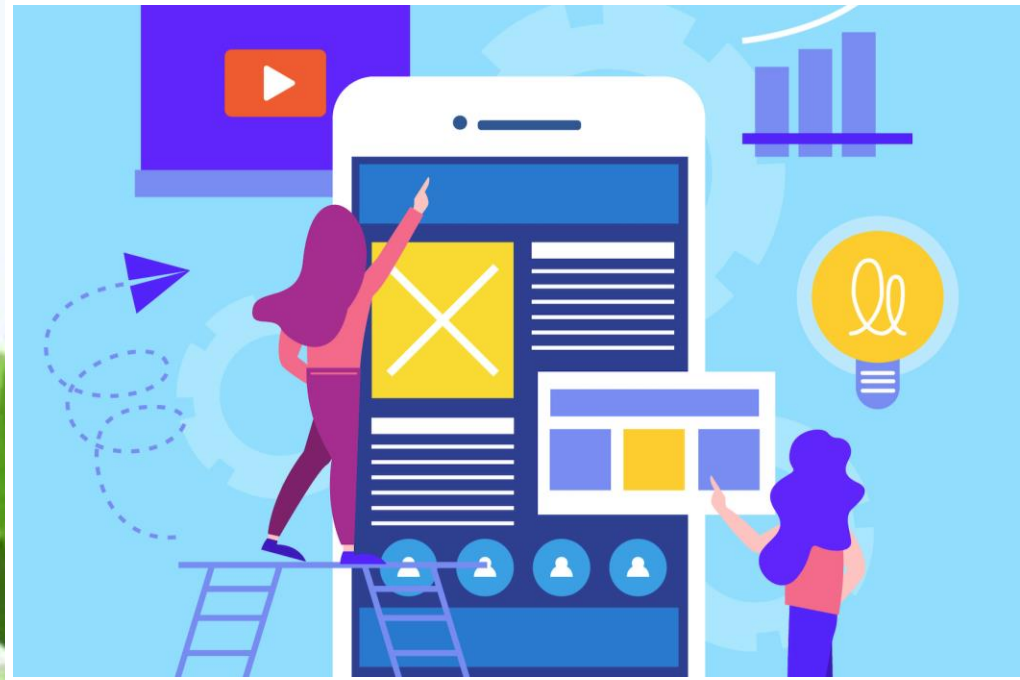
# ***WE HAVE TO BREATHE FREE***

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***HOW DO WE PRACTICE MOBILITY IN  
EVERYDAY LIFE***

# OUR TOPICS

- *What is mobility?*
- *What is e-mobility?*
- *Causes of air pollution?*
- *How and where we use mobility in our daily lives?*



## What is Mobility?

*To go from place to place, to move from one situation to another. In the modern world, this reality is now the basis of almost every concept. In short, adapting to technology.*



# ***WHAT IS E – MOBILITY?***

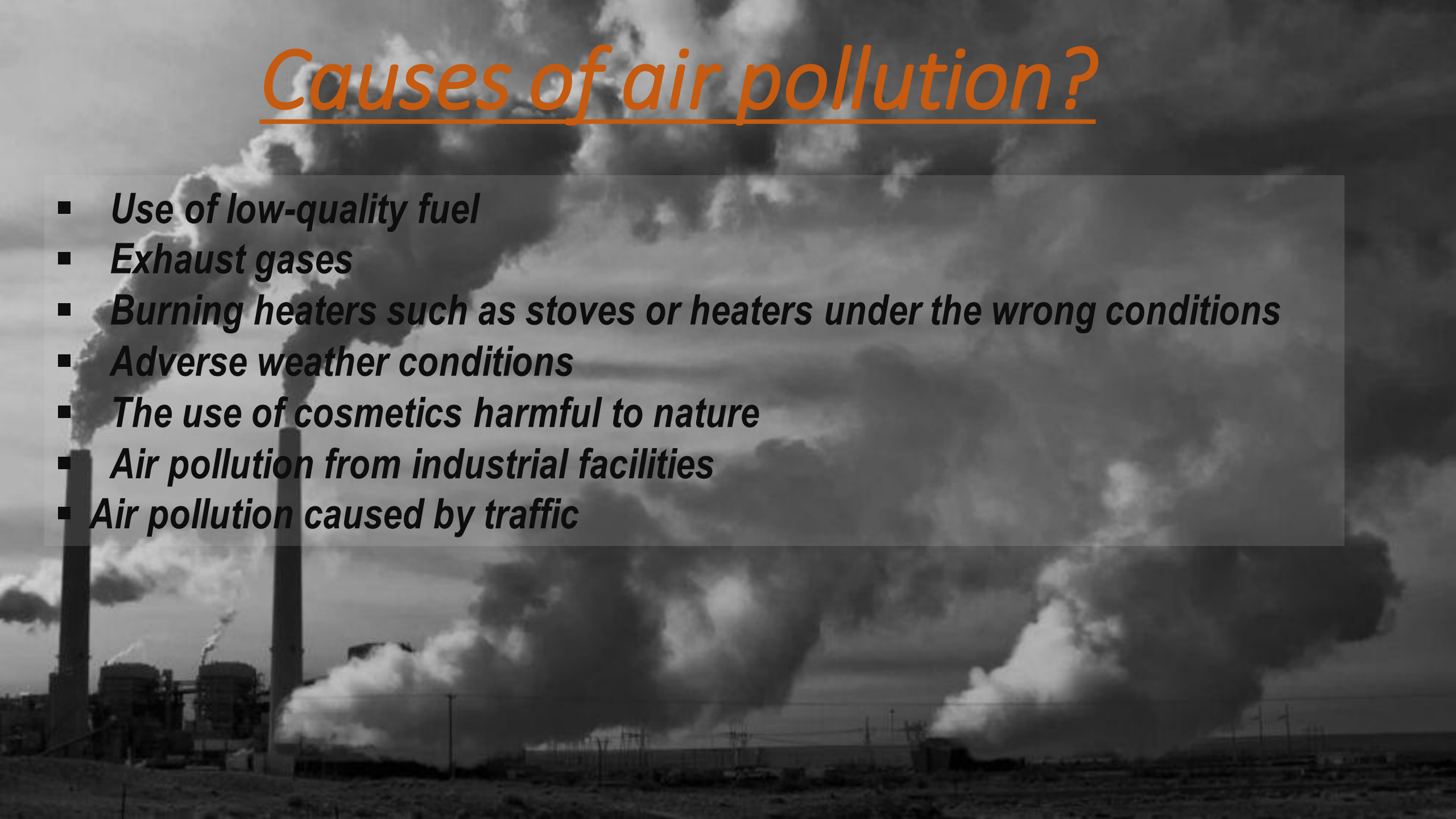
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E-mobility refers to electrically powered vehicles. He advocates moving away from traditional vehicle design that uses fossil fuels and oils. It is a term that covers all-electric vehicles and hybrid vehicles. The basic concept of e-mobility its purpose is to produce environmentally friendly vehicles.

Not only electric cars, but also transport in which electricity is used it also covers their models. In other words, electromobility is clean, environmentally friendly and it reflects the concept of efficient electric vehicles to the present day. In this way, the technology as we move forward, the commitment to the environment is also preserved.

# Causes of air pollution?

- *Use of low-quality fuel*
- *Exhaust gases*
- *Burning heaters such as stoves or heaters under the wrong conditions*
- *Adverse weather conditions*
- *The use of cosmetics harmful to nature*
- *Air pollution from industrial facilities*
- *Air pollution caused by traffic*



# *How and where we use mobility in our daily lives?*

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## ORIENTATION TO CLEAN TECHNOLOGIES

- It is a scientifically proven fact that irreversible changes in the climate will occur if the greenhouse gas density in the atmosphere reaches the size of the Earth as a result of excessive use of fossil fuels since the Industrial Revolution.*
- For this reason, robots that focus only on doing that job should be developed instead of people in industry and heavy work.*
- Solar energy or recyclable energies should be used instead of fossil fuels.*

**This part was only for the industrial sector.**





**Applying e-  
mobility for everyday human life  
is different.**





**We can minimize gas pollution by using roll on deodorant instead of deodorant.**





**Fossil fuels (gasoline, coal, etc.) we can use recyclable energy or electric cars instead of running cars.**



**We do not want to use cigarettes, but electronic cigarettes may be preferred for those who cannot quit. In this way, the damage to the atmosphere is greatly reduced.**





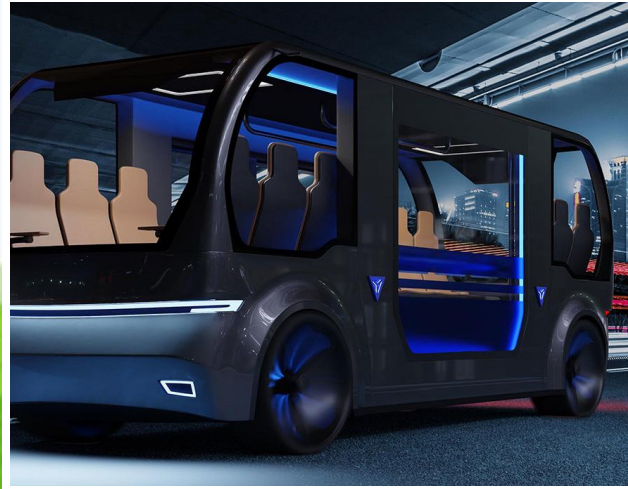
**The papers produced so far can be recycled and reused. Thanks to this, trees are not cut down and the oxygen content in the atmosphere rises higher.**





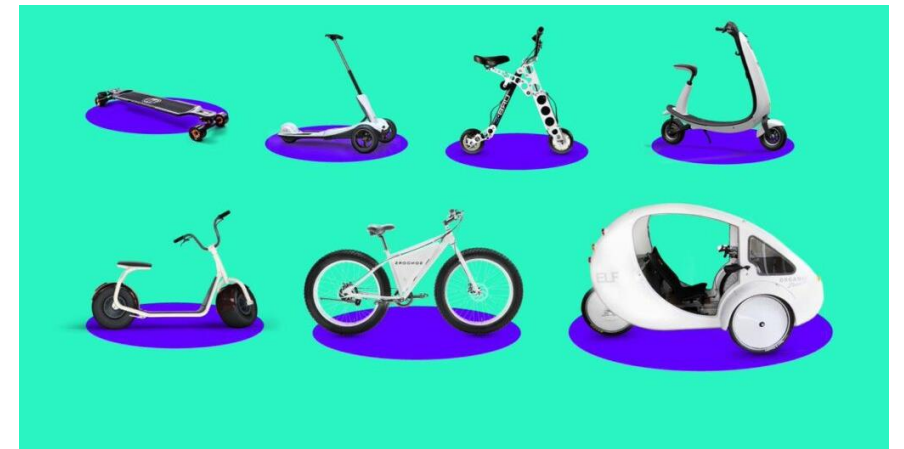
**Electric floor heaters can be used instead of a central heating.**





**Electric buses and metro connections can be used instead of this type of public transport.**

• Those who do not want to use public transportation can use other vehicles in their daily lives.








**WHAT ARE THE BENEFITS OF CYCLING IN?**

**WHAT ARE THE CONTRIBUTIONS  
OF BICYCLE USE TO THE  
ENVIRONMENT?**

**WHAT ARE THE BENEFITS OF  
BICYCLE USE TO THE  
ECONOMY?**

An illustration of two cyclists in a suburban setting. In the foreground, a man with a white helmet and a light blue long-sleeved shirt is riding a pink bicycle. He has a brown backpack. In the background, a woman in a red shirt and blue pants is riding a black bicycle on a path that winds through green hills. There are stylized trees and a house with two windows in the background.

# THE BENEFITS OF CYCLING IN?

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- It Makes You Fit.
- It Relieves Stress.
- It Slows Down Aging.
- It Makes You Sleep Well.



# Why Should You Bike?





## WHAT ARE THE CONTRIBUTIONS OF BICYCLE USE TO THE ENVIRONMENT?

- Reduces air pollutants;
- Cycling and walking prevent the release of high amounts of air-polluting gases such as carbon dioxide, carbon monoxide, nitrogen oxides released by vehicles. Noise pollution is reduced. It reduces the need for new parking lots and highways. It prevents the reduction of green areas.



## **WHAT ARE THE BENEFITS OF BICYCLE USE TO THE ECONOMY?**

**It is known that the cost of using bicycles is quite low, the IMF and the United Nations calculate according to purchasing power when studying the economic situation of countries, according to this, only 10% of the world's population has the purchasing power of a car, while 80% have the purchasing power of a bicycle.**





The image shows the interior of a public transit vehicle, likely a bus or train. The seats are arranged in rows, with each seat having a distinctive color gradient from yellow to orange to red. The seats are empty. The floor is dark and polished. There are metal poles and handrails throughout the vehicle. A map is visible on the left wall. The overall atmosphere is clean and modern.

# PUBLIC TRANSPORTATION

*Why should we use public transportation?*





## **WHY SHOULD WE USE PUBLIC TRANSPORTATION?**

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- **ECONOMIC SAVINGS**
- **PROTECT THE ENVIRONMENT**
- **AVOID TRAFFIC CROWD**







## **ECONOMIC SAVINGS**

Using public transport may be more economically beneficial because although gas prices are high, using electric transport can be beneficial.



# PROTECT THE ENVIRONMENT

*Using electric transportation vehicles protects nature and our environment, for example, while some harmful gases harm nature, electric vehicles are completely harmless.*





## AVOID TRAFFIC CROWD

Using public transport to avoid traffic congestion, as well as using electric transport, saves time and minimizes crowding.



# ELECTRIC SCOOTERS

A person wearing blue jeans and white sneakers is standing on a white and blue electric scooter. The scooter is on a paved surface. The background is a blurred city street at night, with warm bokeh lights from street lamps and buildings. The overall scene is dimly lit, emphasizing the scooter and the person's legs.

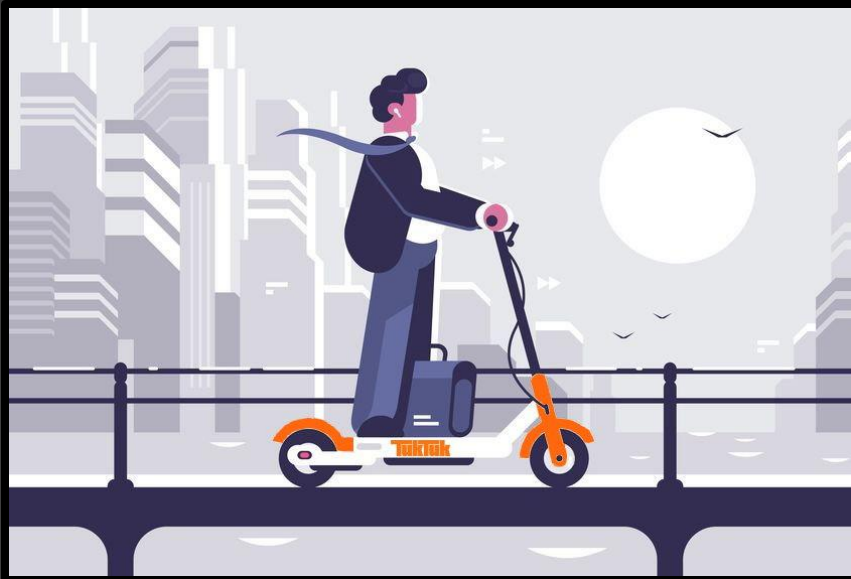
Why should we use electric scooter?





# WHY SHOULD WE USE ELECTRIC SCOOTERS?

- Saving Time
- Economic Savings
- Protect The Environment





# SAVING TIME



Electric scooters are always faster than public transport, which saves us time in traffic.

# ECONOMIC SAVINGS

Since there is no problem with gasoline and diesel in electric scooters, we save money on money.



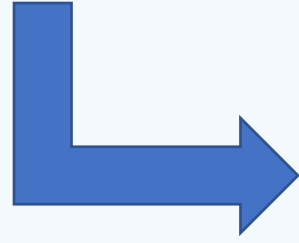


# PROTECT THE ENVIRONMENT

Since these scooters are electric, they don't emit gas into the air like cars and thus don't pollute the air, and by using these scooters, we help reduce air pollution.



# REFERENCE



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