

# DISADVANTAGES OF COAL HEATING



## CO2

Due to the high CO2 emission, using coal to heat our houses is very harmful to the Earth.



## TIME

Heating with coal requires a regular adding of fuel and skillful firing.

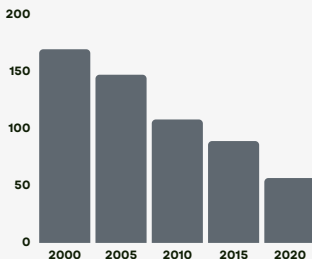


## CONCLUSION

As you can see, coal production in the EU is on a downward trend.

Despite this, the amount of coal being mined results in a great deal of burning, which results in pollution of the planet.

COAL PRODUCTION IN THE EU (MEGATONS)



## SPACE

Coal requires a lot of storage space and the boiler room itself is dirty and unsuitable for other purposes.



## COSTS

The boiler room, storage space for coal and the coal itself are a very large one-time expense.



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## NATURAL RESOURCES

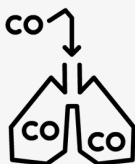
By burning coal, we use up reserves of non-renewable natural resources.



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## CARBON MONOXIDE

A leaking heating system can lead to poisonous carbon monoxide gas entering our houses.



## ASH

The stove requires a regular emptying the ash pan and cleaning the chimney.



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## TEMPERATURE

It is impossible to maintain a constant room temperature in the house when the residents are away - the boiler requires a constant maintenance.



Erasmus+

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