



# THINK GREEN

# RENEWABLE ENERGY SOURCES MODELS

Co-funded by the  
Erasmus+ Programme  
of the European Union



SUMMARY OF OUR STUDY, CARRIED OUT WITHIN THE “THINK GREEN” PROJECT BY ALL PARTICIPANTS

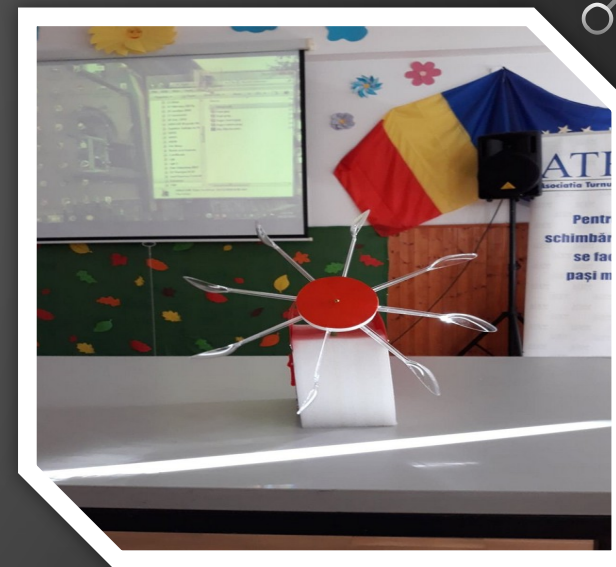
WE ARE DIFFERENT BUT WE HAVE ONE HOME-PLANET EARTH

ALL OF US TOGETHER FOR A SAFE FUTURE



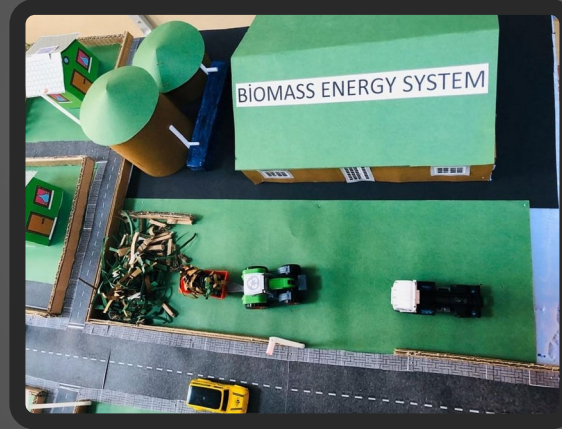
# THIS IS HOW WE IMAGINE WIND IS "CAUGHT"

B

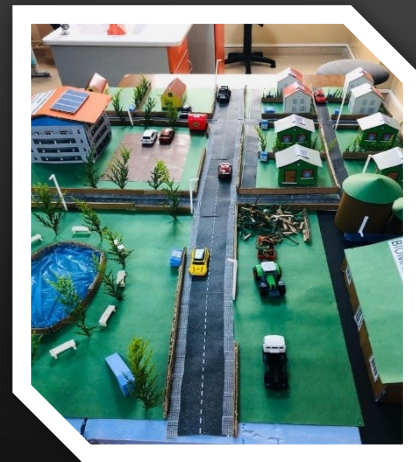


Its energy could be converted into another one all year round if the most suitable place is chosen.





BIOMASS - A SUITABLE ALTERNATIVE TO FOSSIL FUELS. IT IS ACCESSIBLE , CHEAP AND IN LARGE QUANTITIES. ITS USE IS ALSO A POSITIVE FACTOR IN SOLVING THE CLIMATE CHANGE ISSUE.





Other alternatives are the energy of falling water, geothermal waters and the inexhaustible solar en

HERE ARE A FEW IDEAS FOR USE OF THE ALTERNATIVE ENERGY SOURCES IN OUR DAILY LIFE.



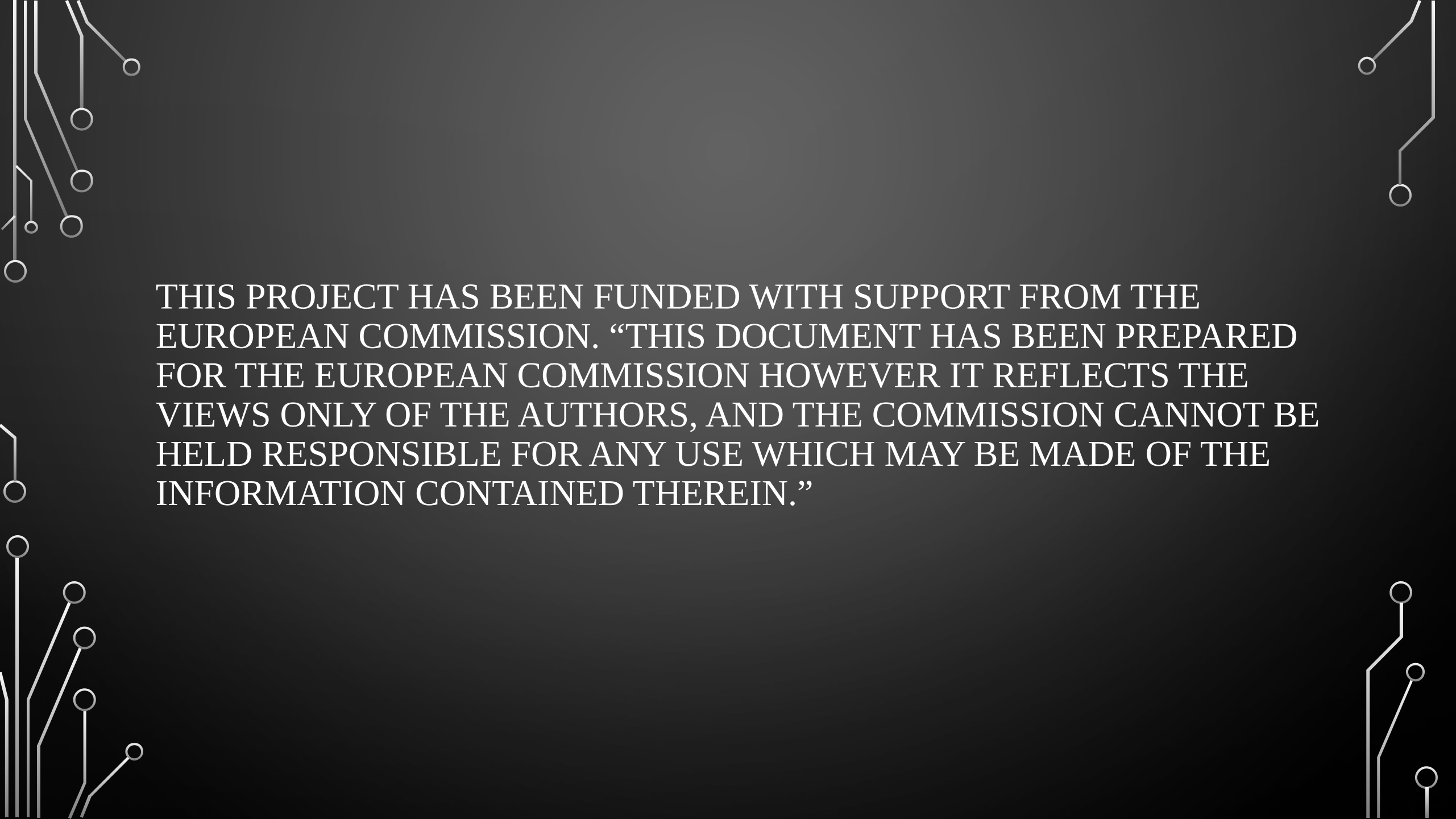
# RECYCLED MATERIALS CAN COMBINE AESTHETICS AND COMFORT





MADE BY OUR HANDS  
WITH THE IDEA TO  
REDUCE WASTE AND  
CREATE SOMETHING  
NICE AND USEFUL



The image features a dark grey background with white, stylized circuit-like lines in the corners. These lines consist of straight segments connected by right-angle turns, ending in small open circles. The lines are positioned in the top-left, top-right, bottom-left, and bottom-right corners, framing the central text.

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