

The background of the slide features a photograph of high-voltage power lines stretching across a landscape under a dramatic, orange-hued sunset sky. A solid teal rectangular overlay covers the right side of the image, containing the text and logos.

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BARCELONA

CO₂ Advice

How big is the carbon footprint of the University of Barcelona? How can we reduce greenhouse gas emissions?

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CO₂ Advice #1

Prioritise walking or cycling,
and longer journeys by public
transport.



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CO₂ Advice #2

If you have to travel by car, you can share your trip to make it more fun, reduce costs and emissions.





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CO₂ Advice #3

If we travel by train instead of by plane on journeys of less than 1,000 km, the UB could avoid the emission of 328 tons of CO₂ per year.

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CO₂Advice #4

If you have to travel,
consider attending meetings
or workshops via
videoconference.



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CO₂ Advice #5

When our day is over, we should not forget to turn off the computer, lights and non-essential equipment.



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CO₂ Advice #6

In summer, if you open the windows located in different facades, there will be a natural air flow that will allow you to have a good thermal comfort without using the air conditioning.



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CO₂ Advice #7

If you have the heating on in your home, do not leave windows open. To ventilate, 10 minutes is enough.

(In other areas, follow the instructions that have been established in agreement with the health authorities)



The background of the image shows three air conditioning units mounted on a brick wall. The units are white with circular fans. The text is overlaid on a teal semi-transparent box on the left side of the image.

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CO₂Advice #8

Remember to make good use and maintenance of air conditioning equipment, refrigerators and freezers.

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CO₂ Advice #9

Do you know at what temperature you have to set the air conditioning? In summer, it should not be less than 26°C. In winter, it should not exceed 21°C.





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CO₂Advice #10

By using reusable products we can considerably reduce the amount of waste we generate.



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CO₂ Advice #11

Look for the nearest selective collection "clean point" in your center to separate waste fractions and recycle correctly.





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CO₂ Advice #12

Don't forget to turn off the tap once you've finished washing your hands!

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CO₂ Advice #13

Notify if you detect any water leaks, even if it's just a dripping tap.



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CO₂ Advice #14

If we use recycled paper instead of white paper, we can avoid emitting 1.6 kg of CO₂ per 500-sheet package.

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CO₂Advice #15

Paper has two sides! The other side of the paper can be used as a draft.

REDUCIR Y

REDUCIR

REDUCCION RÁPIDA

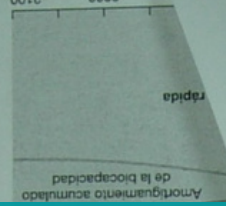
La biodiversidad y la demanda de la humanidad

Los aumentos también pueden tener sus costos

La agricultura intensiva en el uso de energía

En el escenario de reducción rápida se despliega un esfuerzo agresivo para movilizar a la humanidad fuera del exceso antes del año 2050. A mediados de siglo, la deuda ecológica acumulada sería menor que en el año 2050. A mediados de siglo, la deuda ecológica acumulada sería menor que en el año 2050.

La reducción del exceso implica cerrar la brecha entre la Huella Ecológica de la humanidad y la biocapacidad mundial. Si se va a lograr una distribución absoluta de los recursos, se necesita tomar decisiones sobre cómo reducir la huella y la biocapacidad mundial. Algunas estrategias de asignación podrían incluir una distribución absoluta de los recursos, o permitir que los individuos y países se repartieran los recursos de manera desigual. Algunas estrategias de asignación podrían incluir una distribución absoluta de los recursos, o permitir que los individuos y países se repartieran los recursos de manera desigual.



REDUCIR

La reducción de la huella y la biocapacidad mundial...

La reducción de la huella y la biocapacidad mundial...

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CO₂Advice #16

Every time we don't print we avoid consuming energy, water and other resources ... And we reduce CO₂ emissions.

