

Checklist Carbon Footprint of the School

School:.....

Group (names of all pupils):.....

.....

.....

Taker of the minutes:

Tutor of the group (name, position):.....

Dialogue partner (name, position):

Date:



By the carbon footprint you carry out the climate check for our school. Besides the work of your group is the basis for the definition of key aspects of further tasks. Work on the questions in sequence!

1 CO₂ balance

Evaluate the hitherto existing results of the climate check and calculate how much CO₂ is released into the atmosphere by our school.

If these data are available for two or more years, do two or more balances accordingly and examine their development.

Area	CO ₂ (kg)	Year	Notes
Heat energy			
Electricity, thereof <ul style="list-style-type: none"> • computers • electric lighting • production of warmth of cold • heating and air conditioning engineering 			
Own power generation			Deduct the avoided CO ₂
Paper production			
Waste (incineration of residual waste)			
Water			
Supply during breaks			
School grounds			Deduct bound CO ₂
Traffic, thereof <ul style="list-style-type: none"> • pupils • teachers 			
Total CO₂			
CO₂ per head (pupils, teachers, staff)			

