

klima-klub				
Gödöllő Climate Club CO2 calculator	Conversion factor, result in kg CO2	Source		
HEATING				
GAS				
gas, cubic meter (m3)	1,8	Energy Club (HU)		
DISTRICT HEATING				
cubic meter (m3)	1,8	carbonarium.com		
COAL				
coal, kg	3,67	Energy Club (HU)		
-				
WOOD		Francis Olish (UU)		
wood, kg	-	Energy Club (HU)		
HEATING OIL				
heating oil, liter	3,97	Energy Club (HU)		
EL ECTRICITY				
ELECTRICITY electricity, kilowatt hour (kWh)	0,55	Energy Club (UIII)		
electricity, kilowatt hour (kwn)	0,55	Energy Club (HU)		
WATER AND CANALIZATION				
_	0.5	Energy Club (HLI)		
cubic meter (m3)	0,5	Energy Club (HU)		
CAR				
petrol, liter	2,3	CRAG (UK)		
diesel, liter	2,7	CRAG (UK)		
OR				
Small petrol car up to 1.4 litre engine	0,17	CRAG (UK)		
KIII	0,17	CRAG (UK)		
Medium petrol car 1.4 to 2.1 litre engine				
km	0,22	CRAG (UK)		
Large petrol car over 2.1 litre				
km	0,27	CRAG (UK)		
Overllational and the O.O. Pitters and the				
Small diesel car up to 2.0 litre engine km	0,12	CRAG (UK)		
NATI	0,12	0.0.0		
Large diesel car over 2.0 litre engine	0.44	ODA C (1110)		
km	0,14	CRAG (UK)		
LPG car				
km	0,17	CRAG (UK)		
DUDI IC TRANSPORT				
PUBLIC TRANSPORT	0.00	Energy Olich (UIII)		
kilometres (average value for train, bus, etc. in HU)	0,02	Energy Club (HU)		
PLANE				
km	0,51	CRAG (UK)		
OR go to www.chooseclimate.org to calculate	-,,,,,			
emissions for each flight and enter the total results				
in the grey box				



type of housing:

size (m2):

no. of people living in the house:

Gödöllő Climate Club CO2 calculator

◆ Please enter your annual consumption for 2008 h

◆ This value is calcualted based on your annual consumption.

If you know your monthly consumption data, please let us know and we will provide a more detailed table. consumption in consumption in 2008 2008 Household (name) /yr /month nov.09 dec.09 jan.10 febr.10 march.2010 apr.2010 may.2010 june.2010 Heating ◆ Please enter your monthly meter reading here. Please read your meter between the 1st-5th in each month. gas, m3 meter reading consumption 0 0 0 CO2 emission (kg) district heating, m3 ▶ Please enter your monthly meter reading here. Please read your meter between the 1st-5th in each month. meter reading consumption 0 CO2 emission (kg) 0 coal, kg ◆ Please enter the amount of coal consumed in each month here. consumption CO2 emission (kg) 0 heating oil, I ◆ Please enter the amount of oil consumed in each month here. consumption CO2 emission (kg) renewable energy source, based on standard calculation procedures it has no CO2 emissions wood, kg Electricity kWh (daytime/peak) ♥ Please enter your monthly meter reading here. Please read your meter between the 1st-5th in each month meter reading consumption 0 0 0 CO2 emission (kg) kWh (night/non-peak) ✔ Please enter your monthly meter reading here. Please read your meter between the 1st-5th in each month. meter reading consumption 0 0 0 CO2 emission (kg) 0 0 0 Water (m3) lde írja be a minden hónap elején (1-5. között) leolvasott mérőóra-állást meter reading 0 consumption 0 0 0 0 0 CO2 emission (kg)

Travelling, mobility										
Type of car			 ← Please enter the make and type of your car here. ◆ Please enter the petrol or diesel consumed in each month here. Then, you need to find and calculate with the appropriate conversion factor from the "General data" worksheet. 						sheet.	
consumption (I)		0								
CO2 emission (kg)										
OR	✔ Please enter your monthly meter reading here. Please read your meter between the 1st-5th in each month. Then, you need to find and calculate with the appropriate conversion factor from the "General data" worksheet.									
meter reading										
consumption		0	0	0	0	0	0	0	0	
CO2 emission (kg)										
Public transport	It does not matter which means of transport - bus, train, tram, etc you use, just enter the no. of km travelled.									
km		0								
CO2 emission (kg)	0	0	0	0	0	0	0	0	0	
Plane	You do not need	You do not need to include your work-related travels here.								
km		0								
CO2 emission (kg)	0	0	0	0	0	0	0	0	0	