

Key	
	To be manually completed by hotel
	Select from dropdown
	Automatically calculated
	Not applicable
*	See definitions tab for guidance or refer to comments

CONTACT & HOTEL DETAILS

1	Name	Gábor Nádas
2	Job Title	General manager
3	Reporting Year Ending*	December 2024
4	Name of Hotel	Queen's Court Hotel & Residence
5	Name of Hotel Group	-
6	Address	Dob utca 63
7	City	1074 Budapest
8	Country	Hungary
9	State/Province	
10	Zip/Postal Code	
11	Total area of guest rooms and corridors	6 699,00
12	Total area of meeting facility space	50,00
13	Total area of conditioned space*	6 749,00
14	Unit of Measurement for the above areas*	Square meters
15	Total number of guest rooms	71
16	Total number of occupied rooms* for reporting year	23 102

SUPPLEMENTARY QUESTIONS

1	Is your laundry outsourced?	Yes	Proceed to Tab A - Outsourced Laundry
2	Would you like to add refrigerant leakage fugitive emissions to your calculation?	No don't add	No need to complete Tab B - Refrigerants
3	Would you like to include fuel consumption of all vehicles and other equipment (such as landscaping equipment)?	Yes (manually add)	Please add into Tab 2. Energy Consumption
4	Do you have private space not accessible by guests?	No	Proceed to 2. Energy Consumption

Note: If your answer is NO for all the supplementary questions, your carbon footprint is calculated automatically based on Tab 2. Energy Consumption

Once steps 1-16 are completed, go to tab 2. Energy Consumption

RESULTS

CARBON FOOTPRINT		
Total CO2e for reporting period	345,63	tCO2e
Total Guestrooms Carbon Footprint	343,07	tCO2e
Total Meetings Carbon Footprint	2,56	tCO2e
Carbon footprint per occupied room on a daily basis	14,85	kgCO2e/occ room
Carbon footprint per area of meeting space (1 sqm/sqft) on an hourly basis	0,014031	kgCO2e/sqm/hr
Carbon footprint per sqm/sqft on an annual basis	51,21	kgCO2e/sqm/yr

RENEWABLE ENERGY & ELECTRICITY

TOTAL renewable energy and electricity used by the hotel (kWh)	-	kWh
TOTAL renewable electricity used by the hotel (% of total electricity use) Note: Onsite Renewable Energy (if applicable) is assumed to be electricity source	-	%
TOTAL renewable energy and electricity used by the hotel (% of total energy consumption)	-	%

GREENHOUSE GAS SCOPES

*Based on data input into calculator only (no estimation for mobile fuel consumption & refrigerants)

Scope 1	Fuels burnt on site e.g. gas, oil Mobile fuels and Refrigerants	144,33	tCO2e
Scope 2	Purchased electricity Purchased heating/cooling	132,77	tCO2e
Outsourced laundry Partial scope 3	Please note that full Scope 3 figures should include other sources (e.g. supply chain emissions)	68,53	tCO2e