	Inf	formation for estimating Gree	nhouse Gas Emissions		
Organization Name:		The IES	Comments in the cells provide information on how to fill them.		
Location of the organization: Annual Period/Year:	London, UK One year, April 2019 - Apri 2020			,	
Number of staff/employees		6	NB this has grown to 10 as of .	April 2020	
Electricity consumption	kWh	Local currency (please specify which currency)		This data will serve to do an ini	
Consumption per year	6187			your GHG emissions. It does not i detailed estimation, but a first	step to help you
	1	Amount used	- 1	understand your foo	tprint.
Heat generation	Source of heat	(kWh, kg, tons, gallons. Please specify)			
Consumption per year	Electricity	This is included in the previous section			
			1		
Self-generated electricity	Juel type	Amount (liters or gallons per year)			
Ooes the organization have an electricit generator? If yes, please indicate the onsumption of fuel per year, and type of fuel.	n/a	n/a			
		-7	I a		Round trip or One
Purchased Hights	Origin	Destination	Class (business or economy)	Number of passengers	way
Эlight 1	London Luton Airport	Belfast International Airport	Есопоту	3	Round trip
Hight 2	London Heathrow	Athens, Greece	Economy	1	Round trip
Flight 3	London Heathrow Birmginham Airport,	_Jeddah Airport, Saudi Arabia	Economy	2	Round trip
Эlight 4	ик	Belfast International Airport	Economy	1	Round trip
Ilight 5	London luton Airport	Glasgow Airport	Есопоту	1	Round trip
Hight 6	Oxford International Airport	Glasgow Airport	Есопоту	1	Round Trip
Hight 7	London City Airport	Belfast International Airport	Есопоту	1	Round trip
Land transportation	Gasoline	Diesel	Type of car (SUV, sedan, mini, hybrid, electric etc.)	kilometers or miles traveled per year (please specify if km or miles)	
Vehicle No. 1	N/A	N/A	N/A	N/A	
Vehicle No. 2 Vehicle No. 3					
Vehicle No. 4					
Vehicle No. 5					ļ
					1
Public Transport used by staff	Bus (km or miles)	Taxi (km or miles)	Train (km or miles)	Other modes of transport (km or miles)	
Total annual distance travelled per type of transport used					
lease indicate clearly if the distances are in kilometers or miles	180km	180km	19496km	Underground Tube: 1740km	
Jood		Number of consumers	Number of meals per week		
	Meat			Only 13 meetings throughout the	
Type of meal	Average No Beef	19	0.2	year	
VI I	Vegetarian	17	0.2	Only 10 meetings throughout the year	
	Vegan				
Accomodation		Location of the hotel	·		
Number of nights	<i>ИК</i> 8	Saudi Arabia 5			
Number of rooms	9	1			
Please indicate if the organization has o generation of large amounts of waste, l				An estimated 1265km of roa distribution of printed jour	d transport for nals via LGV

Greenhouse Gas	s EmissionsCalculation	n Rosults	
green levies good	CHROOLOTIO CALCANALOTA	Пенто	
Organization Name:	The IES		
Location of the organization:	London, UK		
Annual Period/Year:	One year, April 2019 - Apri 2020		
Number of staff/employees	6 10		
Electricity consumption	kWh	tCO2e	
Consumption per year	6187	1.442	
Heat generation	Source of heat	tCO2e	
Consumption per year	n/a	n/a	
Self-generated electricity	Juel type	tCO2e	
Consumption per year	n/a	n/a	
Air transportation	km	tCO2e	
Hight emissions	n/a	2.504	
	· · · · · · · · · · · · · · · · · · ·		
Land transport	km	tCO2e	
nd transport for distribution of printed	1265	0.188	
- 15	, ,		
Public Transport	km	tCO2e	
Bus	180	0.014	
Taxis	180	0.037	
Train	19496	0.720	
Other means of transportation	1740	0.048	
Total emissions	n/a	0.819	
Эood	Number of consumers	tCO2e	
	,		
Average	19	0.183	
Vegetarian Total emissions	17 n/a	<i>0.111 0.294</i>	
rotui emissions	rya	0.294	
Accomodation	Hotel stays	tCO2e	
ИК	72	1.143	
Saudi Arabia	5	0.514	
Total emissions	77	1.660	
Total emissions	6.907 tCO2e		

Data source

2. Cornell Hotel Sustainability Benchmarking Index

https://greenview.sg/chsb-index/

^{1.} DEFRA (2020) Greenhouse gas reporting: conversion factors 2020 https://www.gov.uk/government/publications/greenhouse-gas-reporting-conversion-factors-2020