

Center of Excellence for Sustainability

GREEN HOUSE GAS (GhG) INVENTORY COVERING SCOPE 1/2/3 EMISSIONS FOR 2016-2017 FISCAL YEAR

SUMMARY

The American College of Greece conducted a Green House Gas Inventory with the following aims:

- Quantify current GhG emissions in relation to Scope1, Scope 2 and Scope 3
- Establish a baseline for the monitoring of GhG emissions.

The results presented in this report follow the philosophy and guidelines of the European Investment Bank namely:

- **Completeness:** All relevant information should be included in the quantification of a project's GHG emissions and in the aggregation to the total induced GhG footprint. This is to ensure that there are no material omissions from the data and information that would substantively influence the assessments and decisions of the users of the emissions data and information.
- **Consistency:** The credible quantification of GhG emissions requires that methods and procedures are always applied to a project and its components in the same manner, that the same criteria and assumptions are used to evaluate significance and relevance, and that any data collected and reported allow meaningful comparisons over time.
- Transparency: Clear and sufficient information should be provided to allow for assessment of the credibility and reliability of reported GhG emissions. Specific exclusions or inclusions should be clearly identified and assumptions should be explained. Appropriate references should be provided for both data and assumptions. Information relating to the project boundary, the explanation of baseline choice, and the estimation of baseline emissions should be sufficient to replicate results and understand the conclusions drawn.
- **Conservativeness:** Conservative assumptions, values, and procedures should be used. Conservative values and assumptions are those that are more likely to overestimate absolute emissions and underestimate negative relative emissions.
- **Balance:** Balance means that the data set should reflect both the positive and negative aspects of GHG emissions performance to enable users to make a reasoned assessment of overall performance.
- Accuracy: Uncertainties with respect to GhG measurements, estimates, or calculations should be reduced as far as is practical, and measurement and estimation methods should avoid bias. Where

The American College of Greece, 2017

accuracy is sacrificed, data and estimates used to quantify GHG reductions (relative emissions) should be conservative.

This report follows the Green House Gas (GhG) protocol for activity data. Excel files provided by the GHG were used for Scope 1 emissions calculation. Whenever more than one recent emission factors were found in the literature, conservative values and assumptions that are more likely to overestimate absolute emissions were applied. Assumptions for uncertainty assessment and measurements were to follow the GHG protocol standard which can be found at http://www.ghgprotocol.org/sites/default/files/ghgp/ghg-uncertainty.pdf

RESULTS

SCOPE 1 EMMISIONS 2017 INVENTORY

| Table 1 provides GMPs for different refigerants as a reference. | | |
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| ble 2 provides default I | fetimes, assembly k | eak rates, annual leak |
 | ecovery factors from IPCC G

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| Refrigeration/Air-
onditioner Equipment
Name | Number of Units | Type of
Refrigerant | GWP of
Refrigerant
 | Original Refrigerant
Charge In Each Unit
(kilograms)

 | Assembly/Installation
Emission Factor | Conversion Factor
(tonnes/kilograms) | Assembly Emissions
(tonnes of CO2
equivalentlyr) |] | | | | | | | | |
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| Optional | | Optional | See Table 1
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| Heat Pumps | 12 | R-410A | 2088
 | 17.00

 | 1% | 1.00E-03 | 4 | | | | | | | | | |
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| Central Chiller unit | 11 | R-410A | 2088
 | 17.00

 | 1% | 1.00E-03 | 4 | | | | | | | | | |
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| Air Handing unit | 32 | R-410A | 2088
 | 4.00

 | 1% | 1.00E-03 | 3 | | | | | | | | | |
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| entral Dehumidifier unit | 1 | R-410A | 2088
 | 17.00

 | 1% | 1.00E-03 | 0 | | | | | | | | | |
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| VRV | 30 | R-410A | 2088
 | 7.00

 | 1% | 1.00E-03 | 4 | | | | | | | | | |
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| Split | 129 | R-410A | 2088
 | 2.30

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Step 2.1
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conditioner Equipment
Name | et Gross HFC ar
Step 2.2 | d PFC Emission | s from Operation
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GWP of
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Retrigeration/Air-
onditioner Equipment
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Optional | et Gross HFC an
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GWP of
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E
Refrigerant Charge
(kilograms)
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Heat Pumps | et Gross HFC an
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Type of
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R+410A | Step 2.4
D
GWP of
Retrigerant
See Table 1
 | Step 2.5
E
Refrigerant Charge
(kilograms)
See Table 2

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F
Annual Leakage Rate (%)
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| tep 2: Determine N
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Refrigeration/Air-
onditioner Equipment
Name
Optional
Heat Pumps
Central Chiler unt
Air Handing unit | et Gross HFC an
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8
Number of Units | d PFC Emission:
Step 2.3
C
Type of
Refrigerant
Optional
R+10A
R+10A
R+10A | Step 2.4
D
GWP of
Refrigerant
See Table 1
2088
 | Step 2.5
E
Refrigerant Charge
(kilograms)
See Table 2
17.00
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 | Step 2.5
F
Annual Leakage Rate (%)
See Table 2
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Refrigerant
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GWP of
Refrigerant
See Table 1
2088
 | Step 2.5
E
Refrigerant Charge
(kilograms)
See Table 2
17.00
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 | Step 2.5
F
Annual Leakage Rate (%)
See Table 2
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onditioner Equipment
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Step 2.2
Number of Units | d PFC Emission:
Step 2.3
C
Type of
Refrigerant
Optional
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R+10A
R+10A | Step 2.4
D
GWP of
Retrigerant
See Table 1
 | Step 2.5
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(killograme)
See Table 2
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F
Annual Leakage Rate (%)
See Table 2
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See Table 1
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 | Step 2.5 E E Refrigerant Charge (kilograme) See Table 2 17.00 17.00 17.00 4.00 17.00

 | Step 2.5 F Annual Leakage Rate (%) See Table 2 3% 7% 3% 3% | (tonnec/kilograms)
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Step 2.2
Number of Units
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Type of
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Optional
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(kilograme) See Table 2 17.00 17.00 17.00 17.00 2.30

 | Step 2.6 r Annual Leakage Rate (%) See Table 2 3% 7% 3% 3% 3% 3% 3% | (tonnec/kilograms)
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Type of
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Optional
R410A
R410A
R410A
R410A | Step 2.4 D GWP of Refrigerant 2088 2088 2088 2088 2088 2088 2088 2088 2088 2088 2088 2088
 | Step 2.5 E E Refrigerant Charge (kilograme) See Table 2 17.00 17.00 17.00 4.00 17.00

 | Step 2.6 r Annual Leakage Rate (%) See Table 2 3% 7% 3% 3% 3% 3% 3% | (tonnec/kilograms)
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1.00E-03
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Operations Emissions
(tonnes of CO2
equivalentlyr)
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| tep 2: Determine N
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nettioner Equipment
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 | Site 2.5 E Refrigerant Charge
(Rilogramc) See Table 2 17:00 <td>Step 2.6 Annual Leakage Rate (%) Set Table 2 2% 2% 3% 3% 2% Step 1.6 Step 1.6 7</td> <td>(tonnes/kilograme)
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 | Step 2.6 Annual Leakage Rate (%) Set Table 2 2% 2% 3% 3% 2% Step 1.6 Step 1.6 7 | (tonnes/kilograme)
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| Isp 2: Determine N
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Step 2.2
Number of Units
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25 necessary. | nd PFC Emission:
Step 2.3
C
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GWVP of
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 | Site 2.5 E Refrigerant Charge
(kilogramc) See Table 2 17.00 4.00 7.00 2.30 Of Refrigeration/AC Eq

 | Site 2.6 Annual Leakage Rate (%) See Table 2 3% 7% 3% 3% 3% 3% | (tonnes/kilograme)
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Conversion Fastor
(tonnes/kilograms) | K
Disposal Emission
(tonnes of CO2
equivalent/vr) | | | | | | |
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| pp 2: Determine N
Step 2:1
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 | Bits 2.5 Retrigeral Charge
(blogman) See Table 2 17.00 17.00 400 7.00 3.00 7.00

 | Step 2.6 Annual Laakage Rate (%) See Table 2 7% 3% 3% 3% 3% 3% 3% 3% 3% 3% Step 3.5 Step 3.5 Step 3.6 | (ionee/kilograms)
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(bornes of CO2
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Destruction
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(fonnes of CO2
equivalent/vr)
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Step 2.2
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Number of Units
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 | Bits 2.5 Retrigenat Charge
(blogman) Ster Table 2 1700

 | Bits 2.6 Annual Lashga Rate (%) Bits Table 2 Annual Lashga Rate (%) Bits Table 2 7% 7% 7% 2% 7% 3% 7% Annual Lashga Rate (%) Bits 2.6 7% 7% 3% 7% | (ionnee/kilograms)
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	2016-2017	Base Line Year 2014-2015
Gross Scope 1 GhG emissions	515.0 Mg CO ₂ Equivalent	552.0 Mg CO ₂ Equivalent
from stationary combustion		

SCOPE 2 EMMISIONS 2017 INVENTORY

Scope 2 Emissions incorporate date from electricity consumption and from the consumption of Natural Gas

3888.12 MWh (this value was provided by ACG for the base year 2016-2017) x 0.876 KgCO₂ -e/KWh = 3888.12 x103 KWh x 0.876 Kg CO₂ -e/KWh = 3405993.12 Kg CO₂ -e = 3405.9931 metric tons CO₂ -e.

3057.22 MWh (this value was provided by ACG for the base year 2016-2017) x 0.2019598 Kg CO₂ -e/KWh = 3057.22×103 KWh x 0.2019598 Kg CO₂ -e/KWh=617435.5397 Kg CO₂ -e = 617.4355 metric tons CO₂ -e.

	2016-2017	Base Line Year 2014-2015
Gross Scope 2 GHG emissions	3,405.99	3,465.88
from purchased electricity		
Gross Scope 2 GHG emissions	617.455	425.68
from other sources		
Total Scope 2 Emmisiions	4,023.44 Mg CO ₂ Equivalent	3,891.56 Mg CO ₂ Equivalent

Calculation of aggregate uncertainty for Scope 2 emissions according: (a) indirect uncertainty (+/- 20%), (b) direct uncertainty (+/- 2%). We assume a low direct uncertainty due to the fact that ACG has the technology to measure electricity consumption directly in KWh as opposed to measuring KWh indirectly through electricity bills.

SCOPE 3 EMISSIONS 2017 INVENTORY

BUISNESS TRAVEL

For air travel emissions, based on the air ticket booking data provided by ACG and ALBA and assuming an emission factor of 0.21937f Kg CO_{2-e} per passenger Km, which is the average of the emissions for a short haul airliner such as the Boeing 737 and a larger one such as the Airbus A300. Based on these assumptions we find for the year 2015-2016 for air travel:

Air travel emissions Deere-Pierce campus	12.797
Air travel emissions ALBA	10.073
Total Business travel Scope 3 Emissions	22.87 Mg CO ₂ Equivalent

To compensate for taking the average value, we assume uncertainty +/- 20%. It is usually the case that air travel emissions do not vary significantly between years as long as the number of employees remains relatively the same. Thus, we can assume the same air travel emissions for the year 2016-2017.

COMMUTING

Total Buses	892.248
Total Cars	380.041
Grand Total Vehicles	1,272.289 Mg CO ₂ Equivalent

Data Sourses: Source for diesel-powered transportation: Bureau of Transportation, National Transportation Statistics for 2000. Source for CNG-powered transportation: Multiplies diesel (urban) emissions per unit by 56/73.9, the ratio of CO₂ emissions per terrajoule, natural gas to diesel. Emission factors are based on lower heating values. They are sourced from Revised IPCC, 1996, Vol. 2, Table 1-2.