

SBEMmt Main Calculation Output Document

Wed Aug 19 20:55:12 2015

v4.2.c.0

Building name

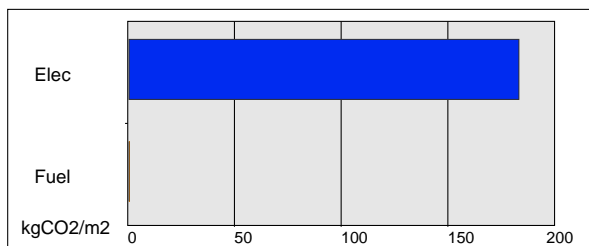
Green Skid Aministration Build

Building type: Offices and Workshop businesses

SBEMmt* is an energy calculation tool for the purpose of producing Energy Performance Certificates in Malta. Although the data produced by the tool may be of use in the design process, **SBEMmt is not intended as a building design tool.**

*SBEMmt is based on SBEM, an energy calculation tool developed by BRE for DCLG (UK) for the purpose of assessing the energy performance of buildings.

Building Energy Performance and CO2 emissions

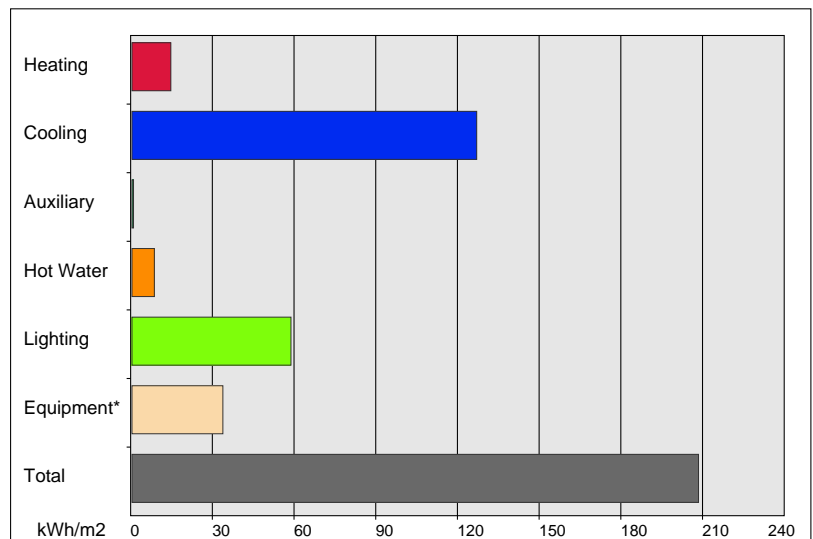
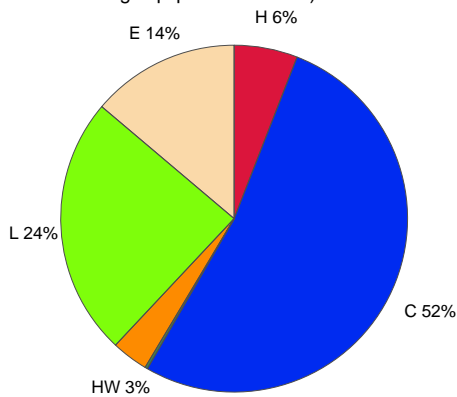


107 kgCO2/m2 displaced by the use of renewable sources.

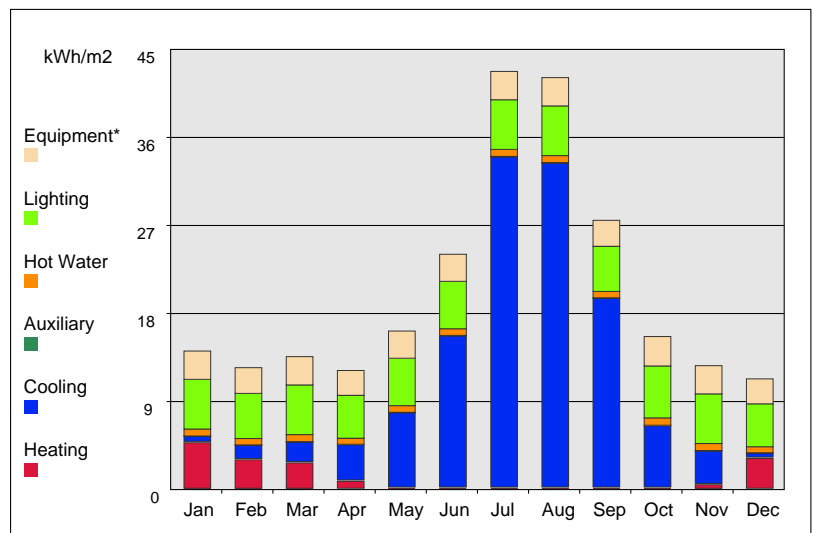
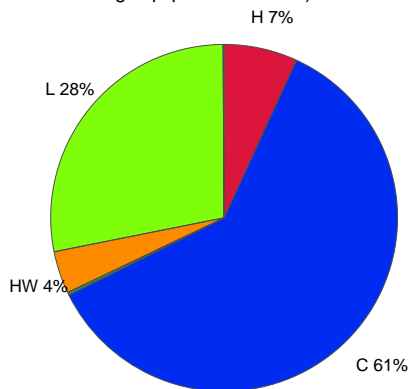
Building area is 115.9 m2

Annual Energy Consumption

(Pie chart including Equipment end-use)



(Pie chart excluding Equipment end-use)



(*) Although energy consumption by equipment is shown in the graphs, the CO2 emissions associated with this end-use have not been taken into account when producing the rating.