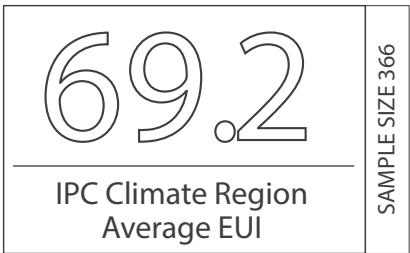


CBECS: OFFICE

created by:
INTEGRATED **idl** DESIGN LAB

sponsored by:
IDAHO POWER
An IDACORP Company



The CBECS classifies buildings according to their “principal building activity (PBA)” at the time when the survey is completed. The PBA is defined as the primary business, commerce, or function within each building. For projects with multiple activity classifications, the activity that occupies the most floorspace ultimately defines the usage type category. Buildings are also classified into more specific sub-categories of activities, which are reflected in the “National Office Activity Breakdown” chart below.

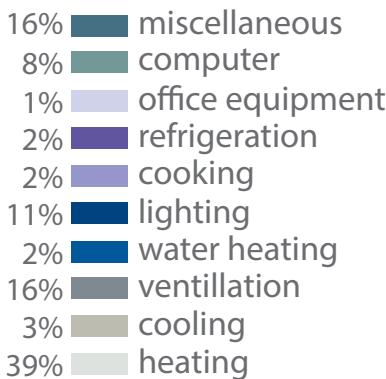
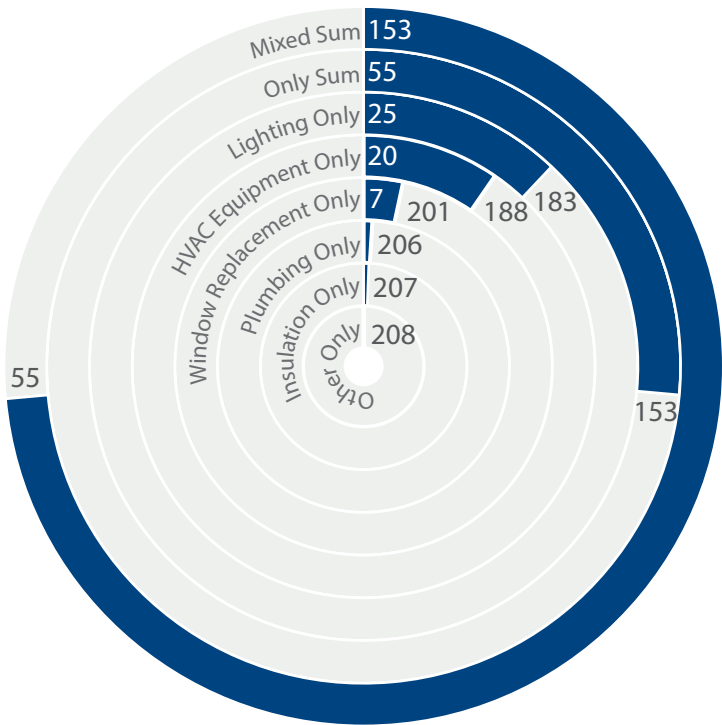
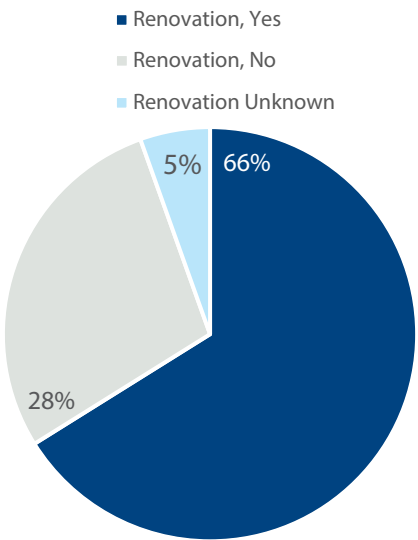
The CBECS website specifically defines the office principal building activity as “Buildings used for general office space, professional office, or administrative offices. Medical offices are included here if they do not use any type of diagnostic medical equipment (if they do, they are categorized as an outpatient health care building).”

More information on building activity definitions can be found on the CBECS website located here:

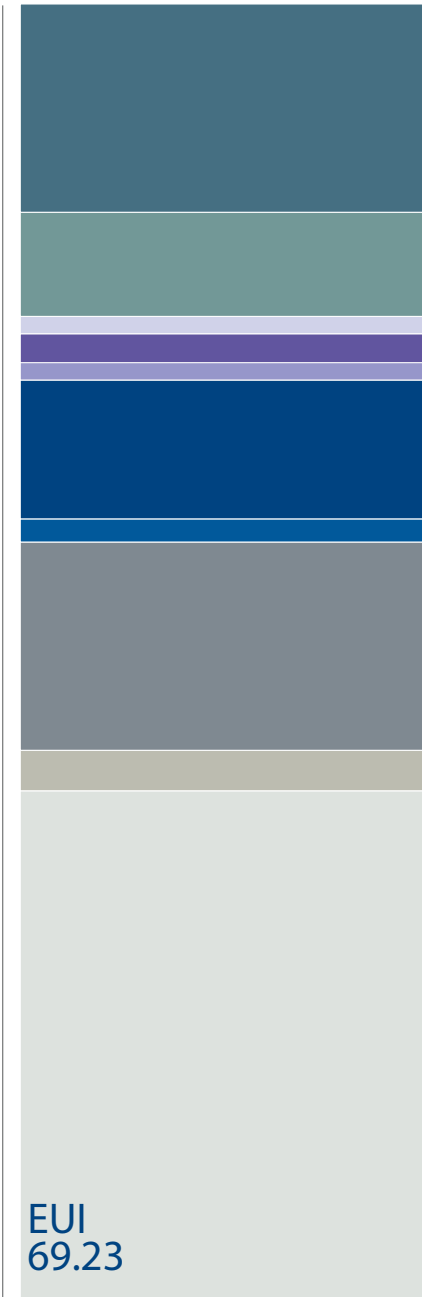
http://www.eia.gov/emeu/cbecs/building_types.html#Office

IPCCR % of Buildings with Renovations

SAMPLE SIZE 366

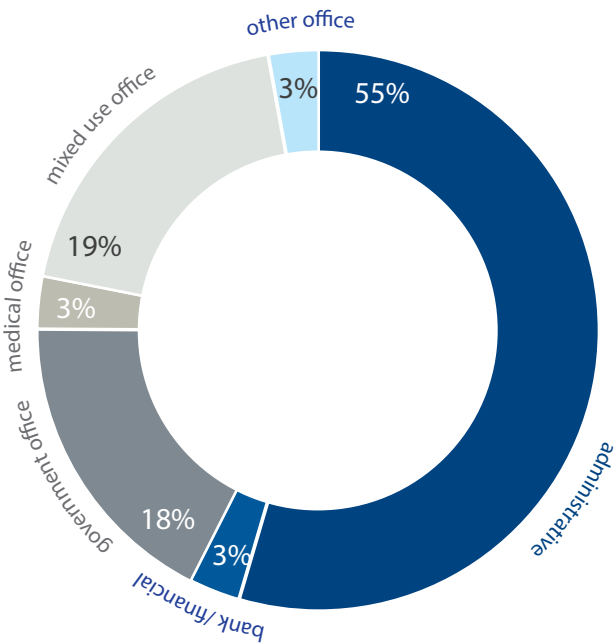


IPCCR Disaggregated EUI



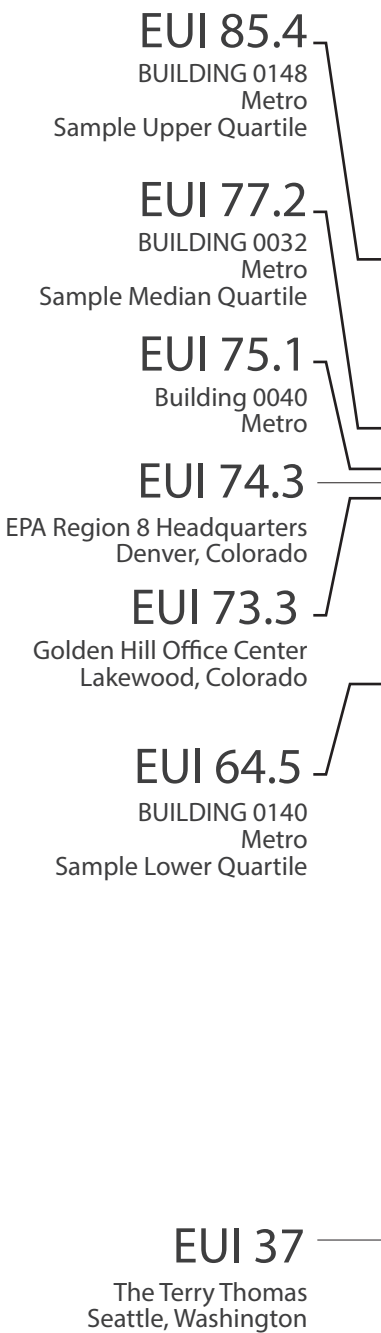
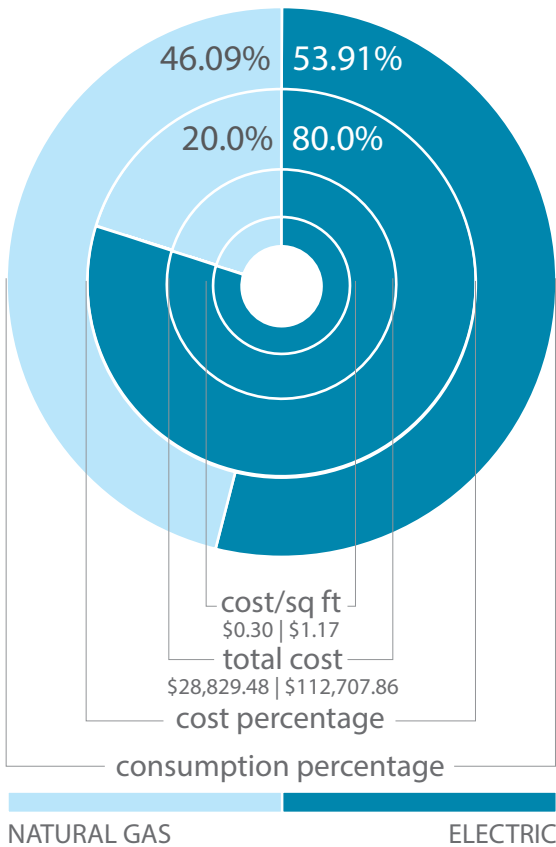
National Office Activity Breakdown

SAMPLE SIZE 1329

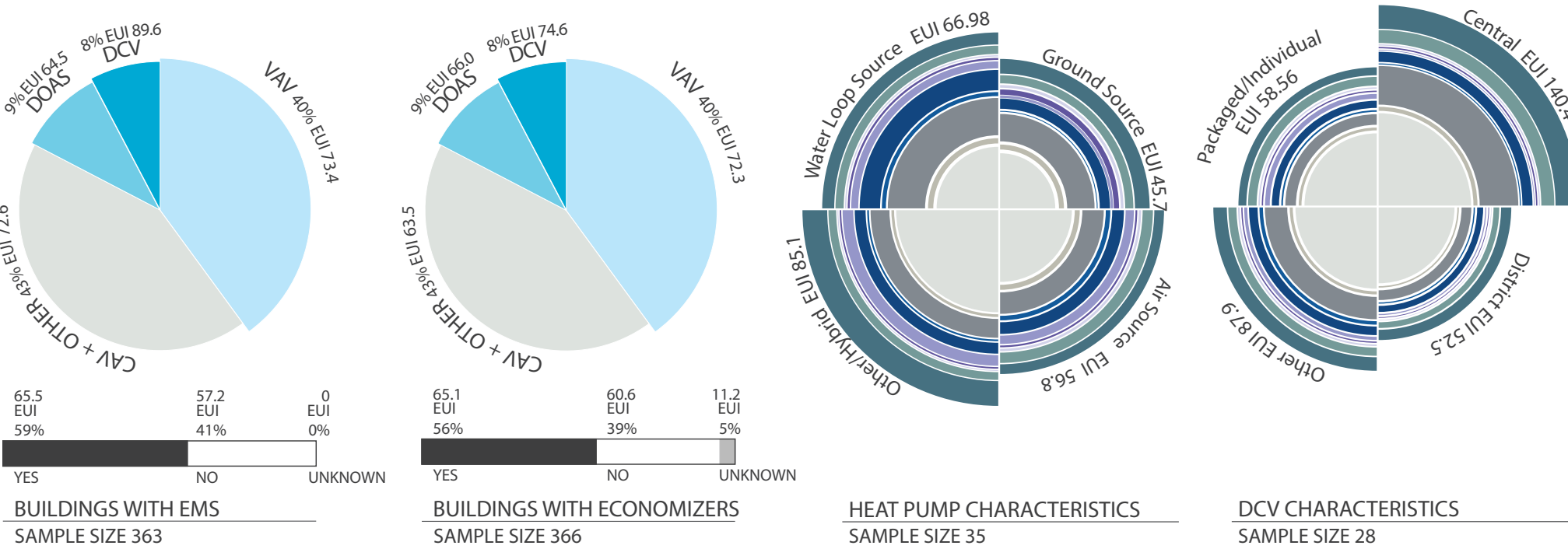
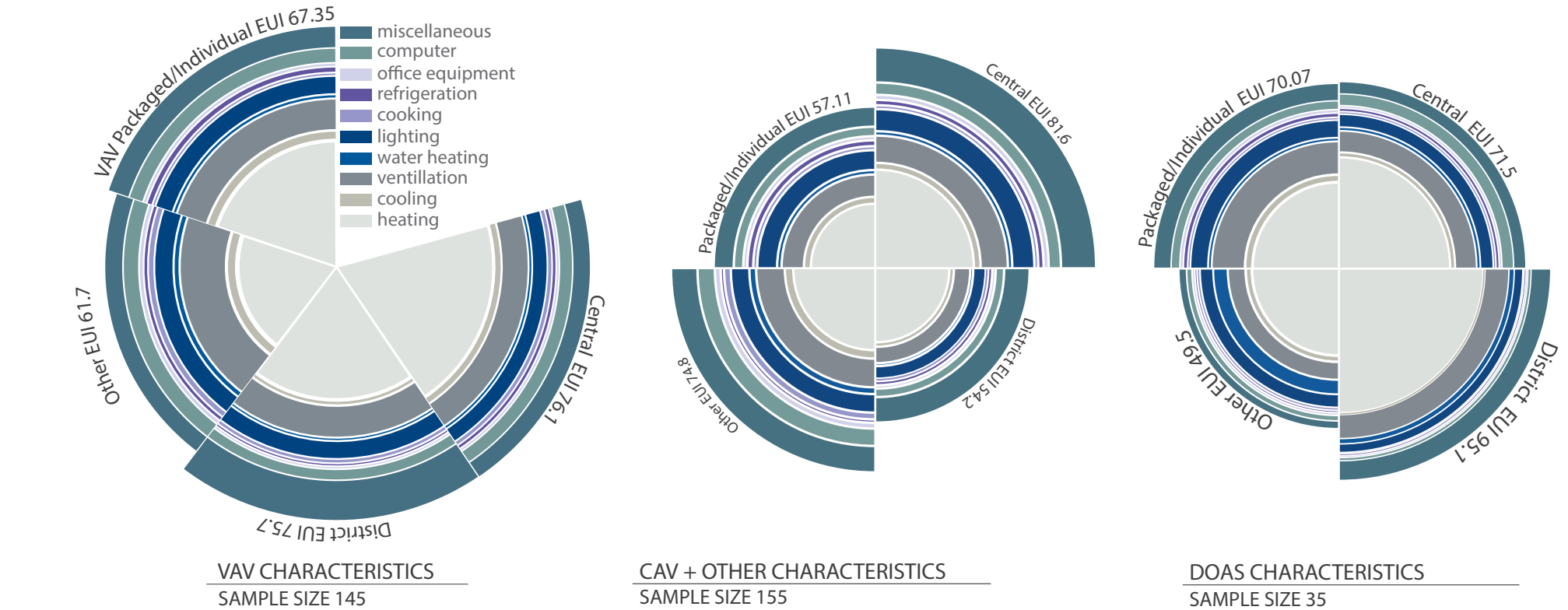


IPCCR Utility Breakdown

SAMPLE SIZE 366

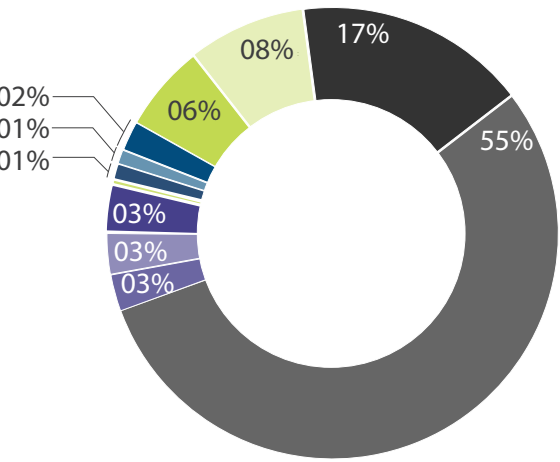


IPCCR EUI by HVAC Characteristics



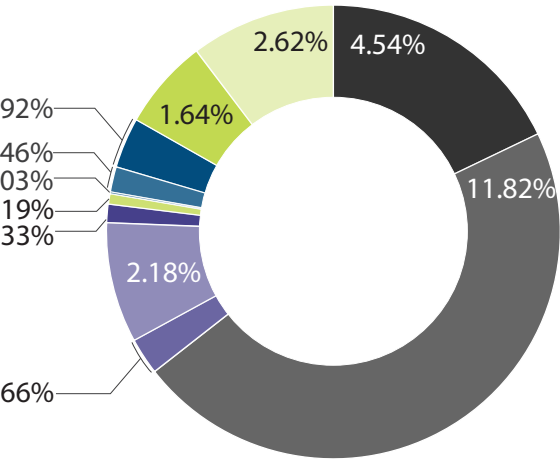
IPCCR EUI by Building Shape

SAMPLE SIZE 366



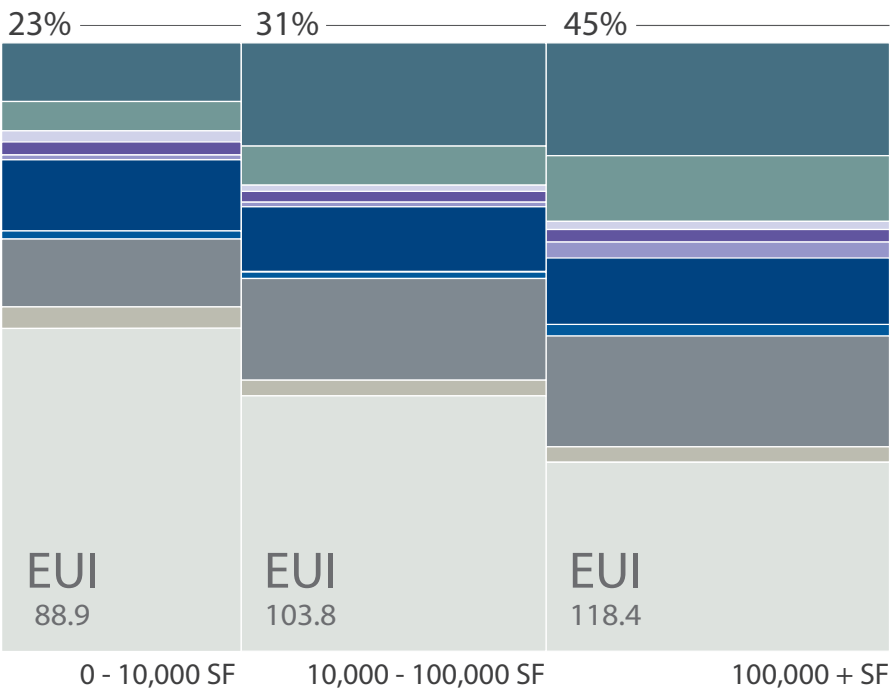
IPCCR Total Area Daylit

SAMPLE SIZE 366



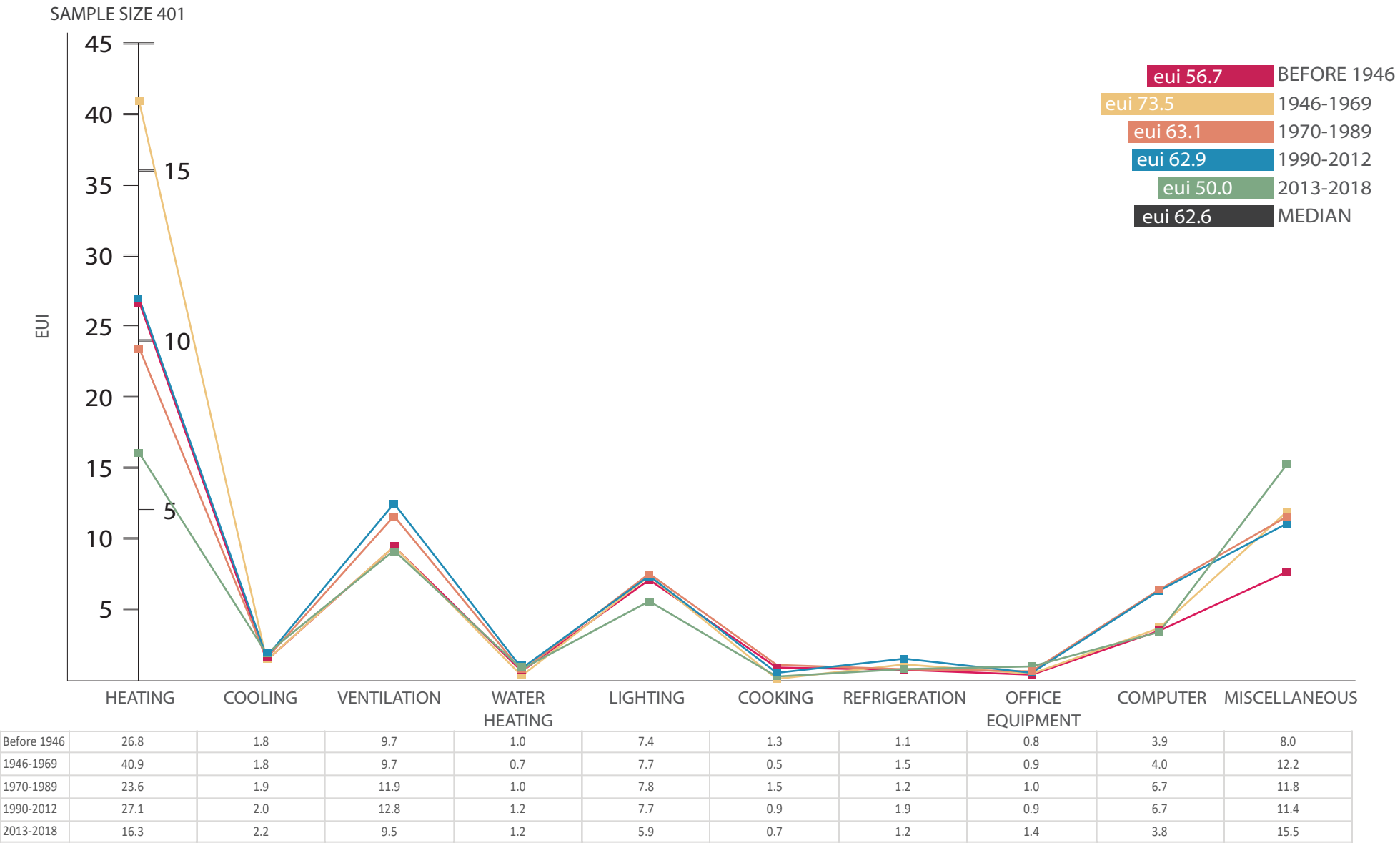
IPCCR EUI by Building Size

SAMPLE SIZE 366



- miscellaneous
- computer
- office equipment
- refrigeration
- cooking
- lighting
- water heating
- ventillation
- cooling
- heating

IPCCR EUI By Vintage / End Use



IPCCR Lighting

