Efficient in-building electrical installations can save 1% of the electricity generated in Europe





By applying economic optimisation standards to new and renovated non-residental buildings

Additional advantages ...







Further information: ECONOMIC CONDUCTOR SIZE OPTIMISATION IN BUILDINGS - White Paper, ECI, December 2020

Electrical installations are the backbone of zero-emission buildings The EPBD must make them safe, ready, efficient and smart – Infographic, ECI, December 2020



Copper is a key element for decarbonisation of the building stock due to its inherent properties, particularly its excellent thermal and **electrical conductivity**, making it the material of choice for low carbon, efficient and smart building technologies.