

**"electrical equipment"** means any apparatus, appliance, device, instrument, fitting, fixture, machinery, material or thing used in or for, or capable of being used in or for, the generation, transformation, transmission, distribution, supply or utilization of electric power or energy, and, without restricting the generality of the foregoing, includes any assemblage or combination of materials or things that is used, or is capable of being used or adapted, to serve or perform any particular purpose or function when connected to an electrical installation, notwithstanding that the material or things may be mechanical, metallic or non-electric in origin;

**"electrical work"** means work in connection with the placing, installing, maintaining, repairing, replacing, or removing of any electrical equipment, and includes such work done on conduits of any description designed or used for the purpose of enclosing or carrying electrical conductors independent of the characteristics of the current, and on any conductors or electrical equipment designed or used for the purpose of supplying any electrical service or for any purpose in connection with such electrical service