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1. A charge rate that, under ideal conditions, is equal to the energy storage capacity of an electricity storage device divided by 1 hour. For example, a storage device that can store 5 kiloWatt-hours of electric energy has a C rate of five kiloWatts, also known as a C rate of 1. Lighting Systems Design. Lighting systems convert electrical energy into light. Items to be included in the lighting design and analysis are: average illuminance, equivalent spherical illuminance, uniformity ratios, visual comfort probability, special purpose lighting, and the requirements of the local, state, and federal and ASHRAE 90.1 Energy Efficiency standards, and building Codes. February 2016 - Alliance for Water Efficiency (AWE) white paper titled "The Status of Legislation, Regulation, Codes and Standards on Indoor Plumbing Water Efficiency", which focuses primarily on provisions in current 'green' codes, standards, and rating systems in the U.S. Among the findings and recommendations, the white paper provides three very interesting and revealing tables of ... News and Updates. Keyword . Advanced Search - Pnnl Flow Battery Manual