Record Nr. UNISA996559964603316 2939-2023 - IEEE Guide for Joint Use of Utility Poles with Wireline **Titolo** and/or Wireless Facilities / / IEEE Pubbl/distr/stampa New York, USA:,: IEEE,, 2023 **ISBN** 979-88-557-0037-4 Descrizione fisica 1 online resource (163 pages): illustrations Disciplina 621.3 Soggetti 5G mobile communication systems Wireless communication systems Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. The mechanisms and an analytic approach for developing consistent Sommario/riassunto rules, agreements, and-or methodologies for the evaluation and interentity cooperation managing pole attachments on utility infrastructure that can contain both electric supply as well as communications wireline and wireless facilities are identified by this guide. The common safety codes and accepted good industry practices for joint use are referenced, including items such as clearances and strength-loading requirements; appropriate work rules during installation, maintenance, and restoration; and general guidelines. The considerations within this guide can be used to help perform a detailed assessment of attachment installations where communications antennas and related wireline and

wireless equipment are to be colocated on joint use structures.