

Utility networks

SkyLinks microwave radio systems are successfully used in the networks of utility companies in the electric (also smart grid infrastructure) and other sectors.

Available capacity options (4-622 Mbps) in conjunction with multiple types of interfaces (Fast Ethernet, Gigabit, V.35 and E1, STM-1) provide these companies with data and voice services.

Skylinks products fulfil the requirement of Utility/Energy providers for wireless networking systems running parallel to the distribution lines for carrying telemetry and other critical information in addition to data and voice communication internal services.

Thanks to the Full-Indoor very and ultra high power HS/All-in-One systems, Skylinks provides unmatched solutions in terms of distance coverable by a single run (over 100 Km. with 99,99% availability).

