

ITU-T Recommendations

Green ICT Standards and Supplements

ITU-T Recommendations on Green Data Centres

- [ITU-T L.1300](#) – **Best practices for green data centres** (Approved in 2014-06-29): This Recommendation describes best practices aimed at reducing the negative impact of data centers on the climate.
- [ITU-T L.1301](#) – **Minimum data set and communication interface requirements for data centre energy management** (Approved in 2015-05-07): This Recommendation establishes minimum data set and communication interface requirements for data center management in a responsible manner.
- [ITU-T L.1302](#) – **Assessment of energy efficiency on infrastructure in data centre and telecom centre** (Approved in 2015-11-29): This Recommendation contains the assessment methodology of energy efficiency on infrastructure in data centre and telecom centre.
- [ITU-T L.1320](#) – **Energy efficiency metrics and measurement for power and cooling equipment for telecommunications and data centres** (Approved in 2014-03-22): This Recommendation contains the general definition of energy efficiency metrics and measurement for power and cooling equipment for telecommunications and data centres.