



## Energy Policy

Approved by the Board of Directors on 30 September 2021

## Introduction

INWIT Infrastrutture Wireless Italiane S.p.A. (INWIT) is the largest operator in the wireless infrastructure sector in Italy and it builds and manages technological plants and civil structures (towers, pylons and masts) which house radio transmission equipment, mainly to serve telecommunications operators. It is leader in Italy with over 22,000 towers and around 41,500 hostings, with a set of assets equipped with the best-quality communication towers, widespread throughout the country.

The Company provides infrastructure capable of creating wireless networks, sensors, IoT and also offers a dedicated multi-operator coverage service through the use of DAS (Distributed Antenna System) and Small Cell systems holding in specially selected areas with high cultural and social value (airports, shopping centres, sports facilities, hospitals, etc..).

INWIT is working to consolidate its assets and wealth of technical and professional knowledge of the highest level, and creating a set of systems, processes and knowledge that can create value to serve the fast and efficient deployment of 5G by operators.

INWIT's role of "neutral host" allows it to meet the demand of all the main market operators, both mobile and Fixed Wireless Access.

There is also an evolution towards increasingly smart towers: digital assets, distributed and protected, that can make a solid contribution to the digital transformation of the country's economic and social activities. The widespread presence of INWIT towers means advanced services can also be offered in areas where fibre optic connectivity will arrive later, thereby expediting the digitisation of the country and the reduction of the digital divide.

## Energy Policy Document

The Management of INWIT, together with awareness of the importance of integrating sustainability into the company processes, considers the management of energy aspects as a strategic element of its activities and key reference point of its organisation, raising awareness about the harmonization of energy-related issues with the other management methods contained within it. To this end, it has decided to set up an Energy Management System compliant with Standard UNI EN ISO 50001:2018.

The INWIT Organisation therefore undertakes to carry out and develop its activities by pursuing the following principles:

- continuous improvement of its energy performances with respect to the reference baselines, performance indicators, and the Energy Management System;
- compliance with applicable legislation, other applicable legal and legislative requirements relating to energy efficiency, energy use and consumption, as well as company provisions on the matter;
- optimal management of its energy uses;
- a commitment to contribute to the improvement and containment of the impact of its activities on climate change;
- the centrality of workers in the energy management process, through:

- ongoing encouragement of proactive participation that fosters ideas and projects aimed at energy saving and efficiency;
- enhancing the contribution of individuals and sharing specific experiences and professionalism.

INWIT undertakes to pursue the continuous improvement of its energy performances through:

- systematic control of its energy consumption;
- optimal management in the use of resources, from an energy saving perspective;
- the continuous process of assessing energy use also in relation to new activities/processes and the acquisition of new equipment that can affect energy consumption;
- research and adoption, where economically viable, of the best technologies available on the market to improve energy performances;
- the supply of energy-efficient products and services that have reduced impact on the relative performances, from a life-cycle perspective;
- support for design work that takes into account energy performance improvement;
- the transformation of company processes and the implementation of specific initiatives to promote behaviour that supports the reduction of energy consumption;
- continuous training of personnel on energy matters and raising awareness about the importance of the adequate and efficient use of energy resources;
- the use of energy-efficient infrastructures, also through their refurbishment;
- the centrality of the use of renewable sources in the process of purchasing energy supplies;
- an increase in the use of renewable sources also through installation at its sites of renewable energy generation plants.
- the undertaking to manage greenhouse gas emissions deriving from energy uses with an approach geared towards the constant reduction of emissions in line with the objectives set by the Paris Agreement (COP21), which represents the first universal and legally binding agreement on climate change.

INWIT also ensures, compatibly with the economic/financial objectives and in line with the company's business plan, the availability of information and resources, both human and economic, necessary to implement the undertakings assumed with this policy, its dissemination inside and outside of the organisation and the achievement of the objectives and milestones defined.

This Energy Policy document is disseminated to all employees, third parties operating for INWIT in various capacities, and is made available to stakeholders and whosoever requests it in order to disclose the company's energy performances in a systematic, accurate and reliable way.

Personnel are required to comply with the spirit and content contained in this Policy in order to make a proactive contribution to the application of the principles set out therein.