

TERNA PRESENTS THE RESULTS OF THE PUBLIC CONSULTATION ON THE TYRRHENIAN LINK TO CITIZENS

30 March: the date is set for a digital 'Terna Meets' with the citizens of Termini Imerese (PA) about the route between Sicily and Campania

The project, in which Terna will invest approximately € 3.7 billion, will allow for further development of renewable sources

Rome, 28 March 2021 - The results of the public consultation on the Tyrrhenian Link, the underwater power line which will connect Sicily to Campania and Sardinia, will be presented to the citizens of Termini Imerese (PA) at a digital 'Terna Meets' session on 30 March at 4 pm.

During the meeting, which will focus on the interconnection's Eastern branch (Sicily - Campania), Terna's technicians will illustrate the design solutions that emerged also following advance consultation with the area. In this session, the location of the converter station for the Eastern branch of the interconnection linking Sicily and Campania will be presented as the most suitable solution for reconciling electricity requirements with those of the area itself, thanks to an analysis of all the comments received.

The Tyrrhenian Link is a strategic project for the Italian electricity system in which Terna will invest approximately € 3.7 billion over the next few years, involving around 250 companies. The new infrastructure will allow for greater integration between the different market zones and more effective use of the ever increasing flow of energy from renewable sources. The Tyrrhenian Link will also play a decisive role in improving the reliability of both the grid and the electricity system overall.

The new interconnection is a cutting-edge project that involves the construction of two undersea power lines (one from Campania to Sicily and one from Sicily to Sardinia) for a total of 950 km of 1000 MW direct current connection.

All the information needed to participate in the web meetings as well as the project documentation is available on the Terna website: www.terna.it.