

NEW PHOTOVOLTAIC PLANT

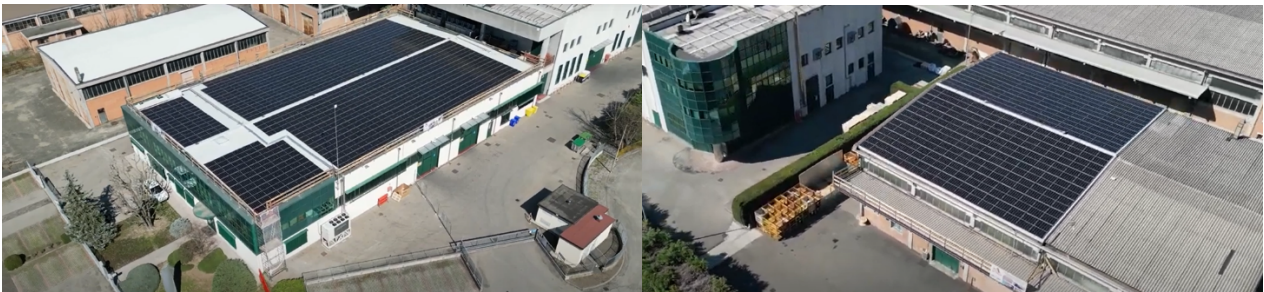
Title of the measure: RER - DGR 304/2023 REGIONAL FRAMEWORK REGIME UKRAINE CRISIS, WITHIN THE LIMITS AND UNDER THE CONDITIONS REFERRED TO IN SECTION 2.1 OF EUROPEAN COMMISSION COMMUNICATION C (2022) 7945 FINAL OF OCTOBER 28, 2022 TF.

Regulation: RER - DGR 304/2023 - REGIONAL FRAMEWORK REGIME FOR SUPPORTING BUSINESSES LOCATED IN THE REGIONAL TERRITORY AFFECTED BY THE CRISIS, WITHIN THE LIMITS AND UNDER THE CONDITIONS REFERRED TO IN SECTION 2. 1 OF EUROPEAN COMMISSION COMMUNICATION C (2022) 7945 FINAL OF 28 OCTOBER 2022 'TEMPORARY CRISIS FRAMEWORK FOR AID MEASURES STATE IN SUPPORT TO THE ECONOMY FOLLOWING RUSSIAN AGGRESSION AGAINST UKRAINE'.

Granting authority: Regione Emilia-Romagna - Giunta Regionale - Direzione Generale Economia della Conoscenza, del Lavoro e dell'Impresa

Grant Date: 14/06/2023

Project title: CLIMATE AND ENERGY A STEP TOWARDS THE FUTURE - PHOTOVOLTAIC PLANT PROJECT.



Description: BDL is an important entity that contributes, with respect for the environment, to the economic-social development and cultural growth of its employees through the process of industrial development of plastics. It is engaged in the manufacture of injection molds for plastics in the sectors: Biomedical, Pharmaceutical, Chemical, Cosmetic, Analytical, Packaging, Mechanical, has strengthened capabilities in being able to achieve new production goals, in full respect and satisfaction of each Customer. The geopolitical crisis has drastically impacted the company's costs and the entire production system, and the company has decided to invest from 2023 part of its resources in the construction of a power generation plant. The project will be realized on the premises at Via Gasparini 10/1 and Via Gonzaga 48 in Reggio Emilia, the production heart of the company, and will consist of the installation of a photovoltaic system with peak power 331.2 KWp consisting of two photovoltaic generators composed of 828 modules and 6 inverters.

Objectives: The main objective was to reduce energy costs and CO2 emissions by promoting the use of renewable energy.



The Project is implemented thanks to European Funds from the Emilia-Romagna Region.