

D.T2.2.3 Methodology to test the tool to assess public investments for industry's low carbon transition

Annex II - Project level tool calculator

Local specification: **Austria**

The Project level tool calculator main focus is to evaluate economic parameters (e.g. NPV – net present values, CF – cash flow, etc.) as well as environmental benefits in terms of decreased carbon emissions of particular projects focused on energy efficiency improvement and/or use of renewable energy sources.

With reference to funding/financial support, the user is able to simulate how different types of instruments (subsidies, loans) and different shares of financial support affect economic parameters of the project and so its financial viability.

This local specification includes energy- and GHG-related data for Austria, and shall be use only in this regional context in order to obtain valid results.

For instructions how to use the tool, please refer to the main document "Methodology to test the tool to assess public investments for industry's low carbon transition".



Company name: _____
 Project name: _____
 Project ID: _____
 Date: _____

Description: _____

