

Results of project: Confronto poltrone

Introduction

In the following the results of the project are shown. This is a default template for the report of the project results. You can configure this template via the project editor by

- changing the text of the sections,
- adding or removing sections,
- moving sections around,
- and selecting visual components that should be shown.

Note that you can also use HTML elements to format the section texts. Additionally, you can export this report as an HTML page using the export button in the toolbar of the report view.

Project Variants

This table shows the name and description of the variants as defined in the project setup. The variant names of the project setup are used for all charts and tables of the other report components.

Option	Description
Option1	
Option2	

Selected LCIA Categories

The table below shows the LCIA categories of the selected LCIA method of the project. Only the LCIA categories that are selected to be displayed are shown in the report. Additionally, a user friendly name and a description for the report can be provided.

Impact category	Unit	Description
Agricultural land occupation	m ² a	
Climate Change	kg CO ₂ eq	
Fossil depletion	kg oil eq	
Freshwater ecotoxicity	kg 1,4-DB eq	
Freshwater eutrophication	kg P eq	
Human toxicity	kg 1,4-DB eq	
Ionising radiation	kg U235 eq	
Marine ecotoxicity	kg 1,4-DB eq	
Marine eutrophication	kg N eq	
Metal depletion	kg Fe eq	
Natural land transformation	m ²	
Ozone depletion	kg CFC-11 eq	

Impact category	Unit	Description
Particulate matter formation	kg PM10 eq	
Photochemical oxidant formation	kg NMVOC	
Terrestrial acidification	kg SO2 eq	
Terrestrial ecotoxicity	kg 1,4-DB eq	
Urban land occupation	m2a	
Water depletion	m3	

LCIA Results

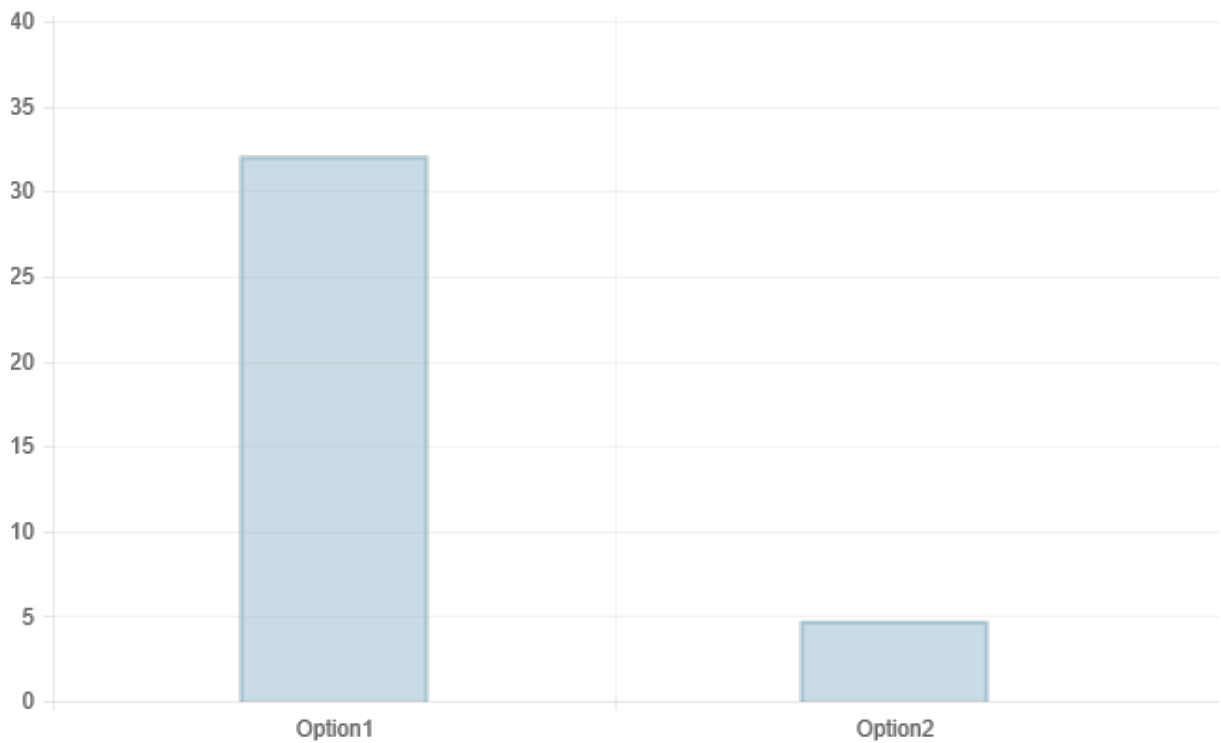
This table shows the LCIA results of the project variants. Each selected LCIA category is displayed in the rows and the project variants in the columns. The unit is the unit of the LCIA category as defined in the LCIA method.

Impact category	Option1	Option2	Unit
Agricultural land occupation	2.38700e+2	2.38645e+2	m2a
Climate Change	3.20624e+1	4.72875e+0	kg CO2 eq
Fossil depletion	1.18662e+1	1.35409e+0	kg oil eq
Freshwater ecotoxicity	6.27526e-4	2.79363e-4	kg 1,4-DB eq
Freshwater eutrophication	9.23413e-3	2.81222e-3	kg P eq
Human toxicity	2.95920e+0	1.84729e+0	kg 1,4-DB eq
Ionising radiation	6.54676e+0	2.32909e+0	kg U235 eq
Marine ecotoxicity	1.82146e-2	6.01278e-3	kg 1,4-DB eq
Marine eutrophication	1.71602e-2	3.18914e-3	kg N eq
Metal depletion	9.00319e-1	3.24566e-1	kg Fe eq
Natural land transformation	2.31190e-2	1.75124e-2	m2
Ozone depletion	2.84182e-6	4.22249e-7	kg CFC-11 eq
Particulate matter formation	7.16081e-2	2.26050e-2	kg PM10 eq
Photochemical oxidant formation	1.89621e-1	6.66896e-2	kg NMVOC
Terrestrial acidification	1.56398e-1	3.87042e-2	kg SO2 eq
Terrestrial ecotoxicity	3.08251e-3	1.42628e-3	kg 1,4-DB eq
Urban land occupation	2.56690e+0	2.43198e+0	m2a
Water depletion	7.20004e+1	2.69156e+1	m3

Single Indicator Results

The following chart shows the single results of each project variant for the selected indicator. You can change the selection and the chart is dynamically updated.

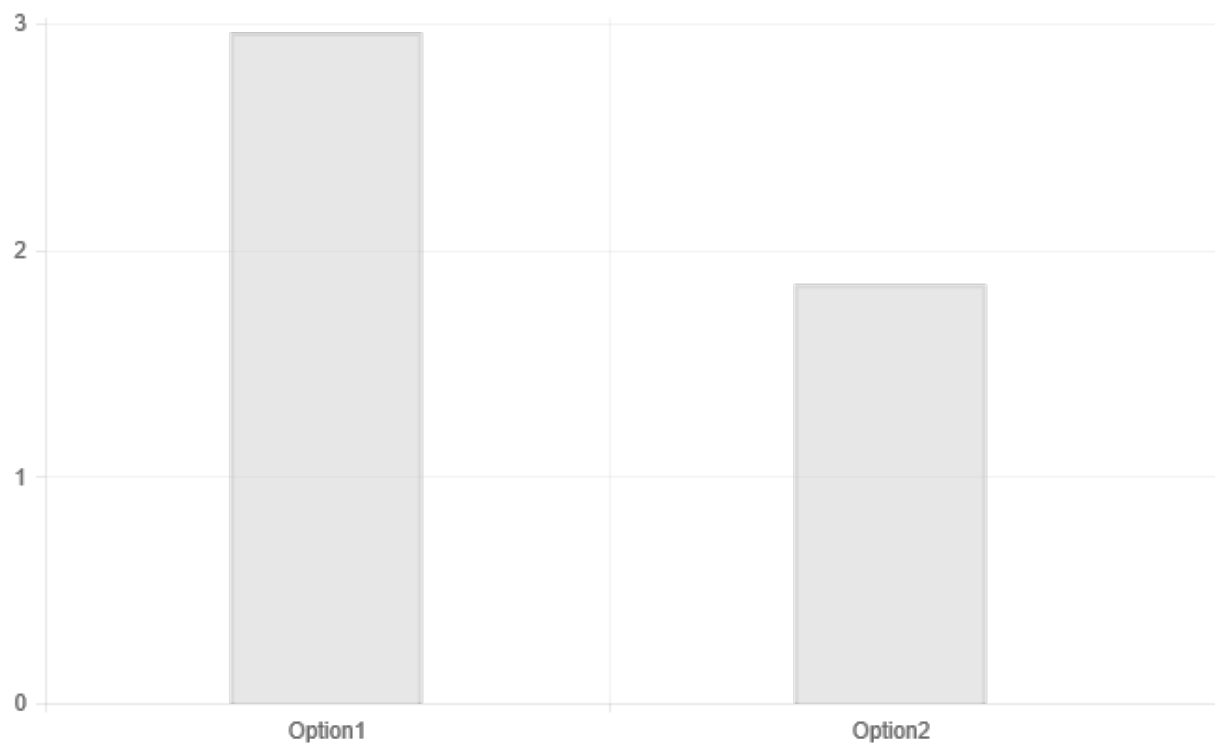
Climate Change



Process Contributions

This chart shows the contributions of the selected processes in the project setup to the variant results of the selected LCIA category. As for the single indicator results, you can change the selection and the chart is dynamically updated.

Human toxicity



Other

Relative Results

The following chart shows the relative indicator results of the respective project variants. For each indicator, the maximum result is set to 100% and the results of the other variants are displayed in relation to this result.

