Advanced Sustainability Analysis

This is the approved revision of this page, as well as being the most recent.

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Advanced Sustainability Analysis can be reached from the Display option on the Main Menu, under the Specialized Displays for Issues sub-option. It is also located under the Main Menu Map Pop-up options.

Advanced Sustainability Analysis

Continue View Switch Help

Countries or Regions Mexico **Select Year** 2010 *Click on numeric values to show over time*

Select File: 0 - Working File, based on IFSBASE.RUN

Category	FossilFuelUse	CarbonEmissions	Deforestation	WaterUse
RAW VALUES				
Raw annual values	1.437	0.121	0	78.22
Cumulative change in raw values, percent	0	0		0
GDP-BASED PERSPECTIVE				
Impact/intensity per million GDP	1.556	0.131	0	84.7
Cumulative dematerialization of impact per unit of GDP, percent	0	0		0
Raw values associated with GDP growth (defined as gross rebound effect)	0	0	0	0
POPULATION-BASED PERSPECTIVE				
Impact/intensity per thousand population	12.19	1.026	0	663.5
Cumulative dematerialization of impact per unit of population, percent	0	0		0
Raw values associated with population growth (defined as gross rebound effect)	0	0	0	0
LABOR EMPLOYMENT-BASED PERSPECTIVE				
Impact/intensity per thousand labor	28.96	2.439	0	1576
Cumulative dematerialization of impact per unit of labor, percent	0	0		0
Raw values associated with labor growth (defined as gross rebound effect)	0	0	0	0

Advanced Sustainability Analysis Window

The above matrix helps you understand the relationship between material inputs (such as fossil fuels and water) flowing into human systems and emissions coming from human systems (such as carbon dioxide), on the one hand, and size of GDP, population, and labor force on the other. It helps track whether ratios of inputs and outputs are increasing or decreasing relative to the size of human systems.