

# Indicator: CLIM\_MC\_AGG

## Abstract

Similarly to adaptive capacity, the ability of a society to mitigate emissions is depended on the capacity of the society to respond. Climate change mitigation comprises of activities focusing on decreasing net greenhouse gas emissions into the atmosphere, stressing the preventive nature of climate policy.

## Labels

None

## Id:

612

## Status:

Key indicator   Group member

## Contact(s):

None

## Territorial information:

Spatial Extent	Nomenclature name	Nomenclature version	Nomenclature level
EU28	NUTS	2006	3

## Completeness:

Year	Tunit	Area	GDP	Pop
2005	97.0	96.0	None	79.0

## Name:

Mitigative capacity of climate change

## Code:

CLIM\_MC\_AGG

## Is standard?:

True

## Is base indicator?:

False

## Years:

2005-2011

## Type:

Single

## Data type:

Float

## Unit of measure - Numerator / Denominator Name:

index

## Unit of measure - Numerator / Denominator Scale:

1

## Is a ranking?:

False

## Main Theme:

Environment and Energy - Society - weather modification - climate

## Constraints - Access classification:

unclassified (default)

## Constraints - Access condition:

unclassified

## Constraints - Use constraint:

copyright (default)

## Constraints - Other constraints:

no limitations

## Nature type:

Rank

## Files

- Data (JSON, browse webservice) (/api/public/indicator-data/612/)
- Metadata INSPIRE (XML) (/indicator/612/metadata-inspire.xml)
- Metadata ESPON (PDF) (/indicator/612/metadata-espon.pdf)
- Indicator package (CSV+XLS) (ZIP 113.7 KB) (/private-media/object/612/ind\_612\_clim\_mc\_agg\_csv.zip)

- Indicator package (SHAPE) (ZIP 1.6 MB) (/private-media/object/612/ind\_612\_clim\_mc\_agg\_shp.zip)