



MIDAS includes the descriptions of models in use by the Commission in support to the policy cycle. MIDAS is developed and managed by the **Competence Centre on Modelling** of the European Commission.

Find out more at https://ec.europa.eu/knowledge4policy/modelling_en

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Factsheet

SWD/2022/377

Impact Assessment Accompanying the document Proposal for a Regulation of the European Parliament and of the Council establishing a Union certification framework for carbon removals

Supporting model(s)

PRIMES

CAPRI

GLOBIOM

G4M

GAINS

E3ME

GEM-E3

Impact assessment SWD/2022/377

Fact sheet on model contributions

Source: Commission modelling inventory and knowledge management system (MIDAS)

Date of Report Generation: 27/01/2023

Dissemination: Public

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Overview of model contributions to the impact assessment SWD/2022/377

Title

Impact Assessment Accompanying the document Proposal for a Regulation of the European Parliament and of the Council establishing a Union certification framework for carbon removals

Document ID

SWD/2022/377

Year of publication

2022

Led by

CLIMA

Model(s) used

PRIMES

CAPRI

GLOBIOM

G4M

GAINS

E3ME

GEM-E3

Additional information

Results used from models run for impact assessments [SWD/2021/609 final](#) (LULUCF) and [SWD/2020/176 final](#) (2030 Climate Target Plan).

SWD/2021/609 final

Full title

Impact assessment accompanying the document Proposal for a Regulation of the European Parliament and the Council: amending Regulations (EU) 2018/841 as regards the scope, simplifying the compliance rules, setting out the targets of the Member States for 2030 and committing to the collective achievement of climate neutrality by 2035 in the land use, forestry and agriculture sector, and (EU) 2018/1999 as regards improvement in monitoring, reporting, tracking of progress and review

Results used from models

GLOBIOM

G4M

GAINS

CAPRI

Contributed to

Baseline and assessment of policy options

SWD/2020/176 final

Full title

Impact Assessment accompanying the document Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions: Stepping up Europe's 2030 climate ambition

Results used from models

PRIMES

GLOBIOM

GEM-E3

GAINS

E3ME

Contributed to

Baseline and assessment of policy options