



Greenhouse gas management  
in European land use systems

FP7 Project GHG-Europe  
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<b>Deliverable D6.3</b>			
Title	Documentation of scenario analysis. A detailed description of the flow of information through the coupled models plus illustration using early specified scenario		
Delivery date from Annex I (project month)	12		
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Lead participant	WP	Nature	Dissemination level
<b>IIASA (3)</b>	6	R	RE

#### **Deliverable description**

A report documents the modelling work undertaken in relation to WP6 aiming at an assessment of post-2012 policies, their instruments and measures, for the EU LULUCF sector in a global and multi-sectoral context. An integrated model framework was designed to estimate the emissions and removals of CO<sub>2</sub> for a baseline and a reference scenario from the main LULUCF activities (forest management, afforestation/reforestation, deforestation, cropland management, grazing land management) for different carbon pools, i.e. living biomass (above-ground and below-ground), dead organic matter (dead wood and litter), and soil (mineral and organic soils).

The report is available for download on the GHG-Europe website at <http://ghg-europe.eu/index.php?id=139>