



SEEMLA: ‘Filling the gap’ – The Future of bioenergy in the EU and the role of biomass from marginal lands

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The main objective of the H2020 funded EU project SEEMLA is the establishment of suitable innovative land-use strategies for a sustainable production of plant-based energy on marginal lands while improving general ecosystem services.

In the context of the German Renewable Energy Sources Act (EEG, Erneuerbare Energien Gesetz) and the European Common Agricultural Policy (CAP) a concept should be developed with SEEMLA for a sustainable use of domestic biomass in order to be able to ‘fill the gap’ of the future demand in renewable resources as an energy source till 2050. The project partner countries are Italy, the Ukraine and Greece besides Germany.