



# MODELLING INDIVIDUAL DECISIONS TO SUPPORT THE EUROPEAN POLICIES RELATED TO AGRICULTURE

## Deliverable D2.7: Database for linking economic and bio-physical data

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## 1. INTRODUCTION

This deliverable lists the link of the new database for linking economic and bio-physical data. Description and explanation of the work can be found in Deliverable D2.8.

## 2. DATABASE FOR LINKING ECONOMIC (FADN) AND SPATIAL DATA (FSU)

The repository link of the new database linking economic and bio-physical data is <https://svn1.agp.uni-bonn.de/svn/fadnsatial2016/>. The repository consists of a software package, which can be used to estimate the probability for FADN farms using their own FADN data to be in a certain spatial unit. The methodology and the use of the software is document in Deliverables 2.8. The results, which link the FADN farm and the spatial unit are stored in the subfolder results. The database of the estimates for the project MINDSTEP is not public, only for project partners on request available. The password for the repository can be given on request by sending an email to [alexander.gocht@thuenen.de](mailto:alexander.gocht@thuenen.de).

## 3. ACKNOWLEDGEMENTS

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