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Institute of Farm Economics

DEVELOPMENT AND APPLICATION OF NEW METHODOLOGICAL FRAMEWORKS FOR THE EVALUATION OF ENVIRONMENTAL IMPACTS OF RURAL DEVELOPMENT PROGRAMMES IN THE EU

LOGIC MODEL FOR A FRAMEWORK FOR COUNTERFACTUAL-BASED EVALUATIONS OF ENVIRONMENTAL IMPACTS OF RDPS AT MICRO AND MACRO LEVELS

ENVIEVAL PROJECT TEAM



Simplified logic model flow of evaluation







Micro level logic model: Steps 3.1 and 3.2 (Unit of analysis, Indicators and Data Quality)



Micro level logic model I: Step 3.3a (Long Run Evaluation Options w/o Comparison Groups)





Micro level logic model III: Step 3.3c (Statistics-based Evaluation Options)





Micro level logic model: Step 3.4 (Micro-Macro aggregation and validation)

Macro level logic model: Steps 4.1 and 4.2 (Functional Units, Indicators and (Spatial) Data Quality)



Macro level logic model I: Step 4.3a (Long Run Evaluation Options w/o Comparison Groups)





Macro level logic model II: Step 4.3b (Naïve Estimates of Counterfactual)

Macro level logic model III: Step 4.3c (Elaborate Statistics-based Evaluation Options)



Macro level logic model: Step 4.4 (micro-macro consistency checks)

