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LULUCF-TR
GHG Monitoring and Reporting System

7th training style workshop: Accuracy in estimating GHG in conversions to forest: methods for gap filling of volume and growth data for early ages of stands

1st workshop style training, 15-17 January 2019, Ankara
"Technical Assistance for Developed Analytical Basis for Land Use, Land Use Change and Forestry (LULUCF) Sector"
Project identification no. EuropeAid/136031/IH/SER/TR

AESA CONSORTIUM

Tier 2 when you have large areas of conversion to forest

Circumstance: there are available Forest Yield Tables (as most common used for forestry and planning data) which provide data from 20-30 years old on of the stands

Finding solutions: ***linear*** vs. ***non-linear*** fit of yield table data

Worst case: systematic overestimation of annual growth

Assumption: no thinning over gap-filled period

Recommendation: if "conversion to forest" is a Key Category move to Tier 2 for the estimation of C stock change in Living biomass

Spreadsheet demonstration (WST7_1.5)