



EFORWOOD

Sustainability Impact Assessment
of the Forestry - Wood Chain



Deliverable D3.3.3

Assessment of logistics concept to sustainability: Development of a common approach to transport issues

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Executive Summary

The document aims to give an overview of the general context of sustainability of transport and logistics and to explain the choice made within EFORWOOD.

We highlight that (a) the existing studies on sustainability indicators are based more on transport dimension than on logistics (b) there are no specific indicators on logistics at national/sector level. Logistics is more oriented to enterprise level (decision and choice). To illustrate this statement, some existing sets of indicators relating to transport (economic, social and environmental dimensions) are presented. Finally, we explain why, in EFORWOOD, (1) the input data are more logistics oriented and (2) the "transport indicator" (output data) is integrated in political orientation of transport sustainability.