



European Commission LIFE Environment program co-financed project  
**"Adaptation of Water Framework Directive and Habitats Directive harmonization and integrated actions for freshwater quality improvement in Salaca river sub catchment"**  
(LIFE IS SALACA)  
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## **Deliverable D2.5. Summary in English**

### **" Selection of monitoring method for assessing the effectiveness of riparian forest management "**



#### **Activity T.2.2 Preparatory work for riparian forest management**

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## Summary in English

The evaluation of the effectiveness of riparian forest management activities will be carried out by analyzing changes in ground vegetation, stand parameters and structural elements and groundwater chemical composition. The monitoring will be implemented according to before-after-control-impact principles. The report contains a description of the methodology for the assessment of ground vegetation, stand parameters and structural elements, as well as principles for the placement of groundwater wells and chemical parameters to be analyzed in the groundwater.