Blandin Forest Conservation, USA Project benefits







6 years

length of habitat survey with University of Wisconsin-Madison





178'000

tCO₂e mitigated to date 2,278,999

tCO₂e expected to be mitigated by 2020

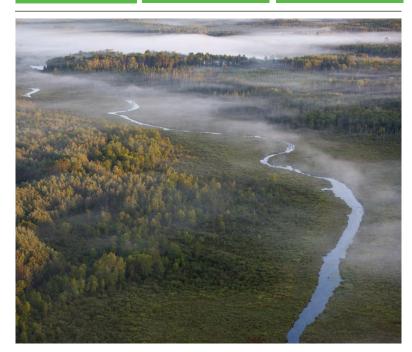


175'000

acres of forest

5000

seedlings provided to public per year









Some project benefits might have been allocated to several of the various Sustainability Development Goals. To avoid double counting, the individual benefits cannot be added up to a total final valuation number to represent the projects' entire ecosystem services.

Start of project monitoring: 2010

