

## American Carbon Registry Carbon Offset Project Listing Form

**Instructions:** Please fill out the below questions as completely and accurately as possible based on current project details. We understand some details may be adjusted prior to the validation of the full GHG Project Plan.


*This form is required for all new ACR projects submitted for listing review per the Project Development Trajectory requirements presented in the ACR Program Standard, Chapter 6. Project Proponents should review the ACR eligibility criteria in the latest ACR Program Standard, Chapter 3, as well as the requirements of the relevant ACR-approved methodology to assess project eligibility prior to submitting this form.*

*This form must be completed and executed by a duly authorized representative of the Project Proponent.*

General Project Details	
ACR Project ID	ACR735
Project Title	Finite Carbon - Loon Echo and Mahoosuc Land Trusts IFM
Chosen Methodology: Name and Version	Improved Forest Management Methodology for Quantifying GHG Removals and Emission Reductions through Increased Forest Carbon Sequestration on Non-Federal U.S. Forestlands Version 1.3
Applicable version of ACR Standard	Version 7.0
Project Location(s)	Oxford and Cumberland Counties, Maine and Coos County, New Hampshire
Project Start Date	10/8/2021
Crediting Period	10/8/2021 - 10/7/2041
Expected first Reporting Period	10/8/2021 - 4/22/2022
Summary Description of Project	The project is a joint effort between Loon Echo Land Trust and Mahoosuc Land Trust to combine forestland in a PDA project to facilitate entry into the carbon market, and increase land conservation paired with carbon sequestration. These two 501(c)(3) non-profit organizations have similar conservation missions, work in the same region of Maine, and are accredited by

	<p>the Land Trust Accreditation Commission. The project is the first to arise from the Carbon Offset Pilot Program, a partnership between Finite Carbon and Land Trust Alliance. The project area is dominated by a mix of hardwood (maple/beech/birch) and softwood (spruce/pine/fir) forest types typical of Maine forests. The land trusts manage the land as model forests, focused on public access, general health, habitat, species, age-class and structural diversity and quality timber production over long rotations, along with revenue generation to facilitate land conservation and stewardship.</p>
<b>Process Questions</b>	
<b>Was/Is this Project Listed on Another Registry?</b>	No
<b>Will all relevant monitoring, metering and quantification requirements be followed as written in methodology?</b>	Yea
<b>Does the Project Proponent maintain undisputed title to all potential offsets that is clear, unique and uncontested?</b>	Yes
<b>Will the GHG Project Plan be validated within the timeframe required by the ACR Standard, Chapter 3, Table 2?</b>	Yes
<b>Is there an existing law, regulation, statute, legal ruling, or other regulatory framework in effect as of the project Start Date that mandates the Project Activity or effectively requires the GHG emissions reductions?</b>	No
<b>Project Management</b>	
<b>Project Proponent</b>	Loon Echo Land Trust
<b>Technical Consultants, if any</b>	Finite Carbon
<b>Additional Affiliated Parties, if any</b>	Mahoosuc Land Trust
<b>Signature</b>	
<b>Project Proponent Representative Submitting Form: Name and Title</b>	Matt Markot, Executive Director



<b>Signature</b>	 X
<b>Date</b>	March 21, 2022