

## GREAT POND MOUNTAIN CONSERVATION TRUST

## Statement of Ethics

Great Pond	Statement of Ethics	
Mountain	Authors: David Gross, Emily Hawkins	
CONSERVATION TRUST	Adopted: <u>10/10/11</u>	
	Revised: <u>05/04/17</u>	
	Due for Review:	
	See Also:	
Land Trust Standards and Practices (draft revision 5/4/17)  This policy complies with the LTA Standard 1, Practice D.		
		Policy
The trust and responsibility placed on us by our donors, rour mission. With honesty and strict accountability, we we do.		
We respect the many generations that have settled, works standing outdoor traditions in our communities.	ed in and loved our region. We respect the long-	
Beyond our responsibilities to the stakeholders above, we itself, and the living creatures found there. Our managem principles: what is ecologically appropriate; what is feasi available; and what will demonstrate and encourage otherwildlife management, erosion control and more.	ent of lands and waters will be guided by three ble given the human and financial resources	
Our organization strives to be inclusive and transparent. Interests among our stakeholders and in our larger commonnestly and respectfully. We collaborate with that commonwironmental and economic vitality and quality of place	unity. We deal with our community openly, nunity to achieve shared goals, including	
Our reputation for integrity and excellence depends upon and regulations, as well as a scrupulous regard for the hig We strive to communicate honestly and openly, avoid mi where differing opinions are valued. In our communication and its achievements, policies, and practices fairly, accur	thest standards of conduct and personal integrity. srepresentation, and promote an environment ons with the public, we promote the organization	
Finally, we are conscious of our responsibility to the future water in perpetuity, and that is a task we will strive continue the needs of future generations in mind. We aim to ensurinherit.	nuously to fulfill. That means that we work with	
Signature of authorized officer	Date	