



The Open Space Institute protects scenic, natural and historic landscapes to provide public enjoyment, conserve habitat and working lands and sustain communities.



OPEN SPACE INSTITUTE

Open space is the foundation of healthy natural and human communities. In all our efforts, OSI will contribute to a world in which these values are recognized, respected and integrated into action, land use policy, planning and stewardship locally, regionally and nationally.



Protecting the Best Lands

In New York, we focus resources on OSI's legacy landscapes. We engage in significant conservation elsewhere in the Northeast, Mid-Atlantic and Southeast through loans, purchases and grants guided by OSI's expertise, transactional acumen and access to capital.



Applying Conservation Capital

OSI offers a full suite of conservation tools to increase funding for land protection from Quebec to Georgia. We bring research, scientific rigor and programmatic due-diligence to our East Coast funds centered on resiliency and watershed protection.



Bringing Excellence to Public Parks

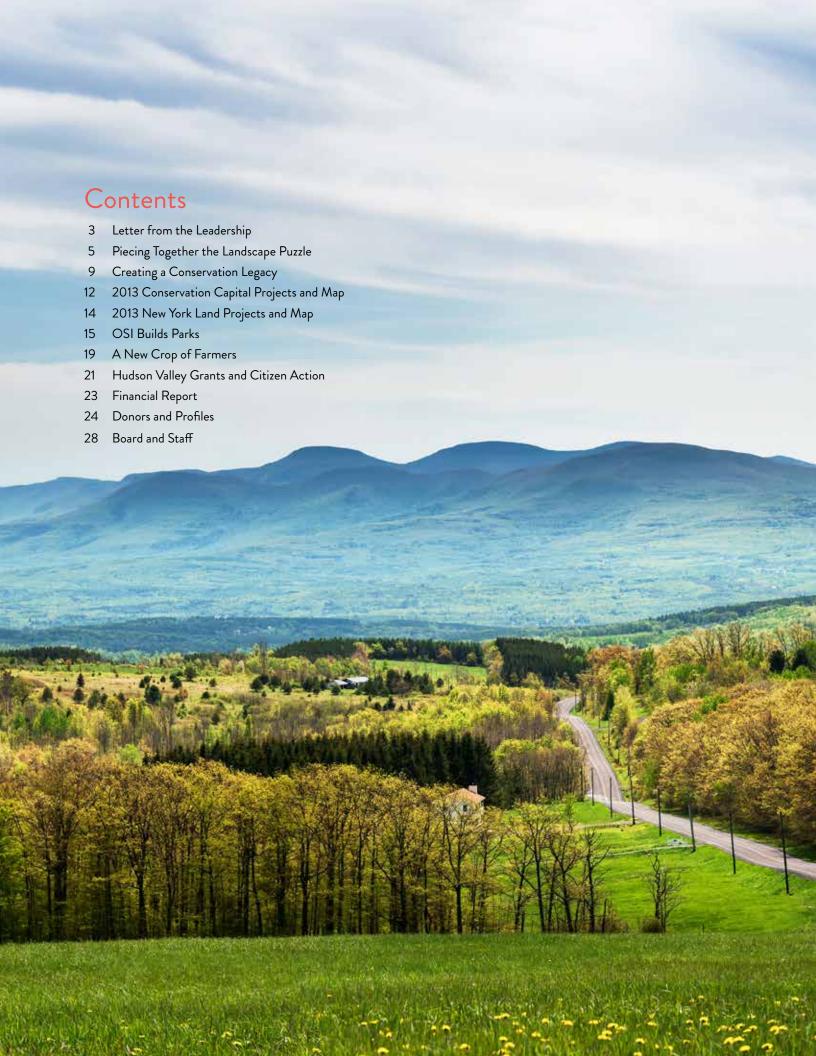
OSI is a leader in park creation and expansion. We enhance access to parklands and focus on high-quality projects serving the greatest number of people on federal, state and local lands. OSI works with legislative and executive branches to increase the funding to acquire, improve, manage and maintain public lands.



Encouraging Grass Roots

Through our Citizen Action program we aim to encourage citizen participation and engage diverse constituents in conservation.

FRONT COVER: Esopus River and the Catskills, Boiceville, NY; photo: Greg Miller; BACK COVER: Reber Rock Farm; photo: Greg Miller; OPPOSITE: Reber Rock Farm, Champlain Valley, NY; photo: Greg Miller; ABOVE, TOP TO BOTTOM: View of the Catskills; photo: Bob Stone; Neversink River, Catskills; photo: Brett Cole; Harcourt Nature Center; photo: Greg Miller; Growing Chefs Eagle Street Rooftop Farm; photo: Annie Novak; FOLLOWING PAGE: Catskills Mount Pisgah near Rensselaerville; photo: Bob Stone



From the Open Space Institute's Leadership

For 40 years, the Open Space Institute has protected land that characterizes America: nearly 2.2 million acres of ridgelines, valleys, farms, riverfronts, viewsheds and rail trails. OSI protects land that produces food and clean drinking water, provides habitat for animals and plants, and offers recreation and natural resources on which we and future generations depend. This year, we take pride in celebrating four decades of land conservation and the accomplishments your support has made possible. In 1974, Richard Pough, a pioneering conservationist, deposited with John Adams the corporate papers of OSI in a cardboard box. Recruiting a corps of unpaid environmentalists, John converted OSI to a land trust. Today, 1,064 transactions later, with deals valued at about \$392 million, OSI has evolved from a local, volunteer land trust to a national leader for open space protection.

2013 was a remarkable year for OSI. We completed 38 land transactions in New York State resulting in the protection of more than 2,500 acres. We enhanced the visitor experience in several remarkable New York state parks. We provided funds to preserve another 30 conservation projects outside New York. We forged new partnerships in new geographies around water

protection and climate resiliency. We continue to support 53 grassroots groups through our Citizen Action program.

Outside New York State, increasingly OSI transacts large, complex land acquisitions in regions we know well through our regional partners and financing of conservation. Our work with other land conservation organizations in the eastern United States has allowed OSI to exercise creative tools to preserve nature. Supporters like you, who recognize the value of OSI's efforts, have enabled a diverse blend of programs and protection, like our work to build state park amenities on the lands that we buy. More than ever, we are finding intersections between programs and opportunities for our efforts to build upon one another. For the next 40 years and beyond, we will continue to protect important scenic, natural, and historic landscapes for their beauty, utility, recreation and nature. The cumulative benefits of our work will be a legacy for those who follow us.

Thank you for your support and partnership. Because of your belief in a better world, OSI is poised to build on its strengths and its programs for land conservation.



John Adams
John H. Adams
Chairman



Kim Elliman
President & CEO



Piecing Together the Landscape Puzzle

OSI Celebrates 40 Years of Land Conservation

n 1974, as the Open Space Institute was in its infancy, the modern environmental movement was developing as well. The advocacy of the late 1960s had spurred new environmental legislation, ecological programs and research connecting human activities to their consequences on the land. Against this backdrop, John Adams, who had established the Natural Resources Defense Council four years earlier, engaged a group of visionary individuals to protect New York's land and water. They created an agenda to conserve land and OSI was born.

Forty years ago, rivers were still used as open sewers; the air carried soot and acid pollution (climate change was virtually unknown); farmers were abandoning the land; and developers were converting those open spaces to suburban, sprawling communities, facilitated by an era of cheap energy. The government built roads and rural economies began to wither, as farming, forestry and industry moved to cheaper regions.

Now, four decades and literally millions of acres later, OSI has become a national leader in the application of science, analytics and planning to the art of protecting land. We have grown considerably in sophistication and influence, yet the objective of the Open Space Institute has remained constant: to protect land and water critical to the well-being of humans and the natural world.

"What makes the Open Space Institute stand apart is the importance that New Yorkers, including myself, place on so many of the landscapes they have protected," said former New York Gov. George Pataki, whose staff partnered with OSI on numerous conservation projects in the mid-1990s and early 2000s. "People feel welcome in our state parks in part because of the tremendous additions OSI has made to them. Farms and forests sustain economies and give our communities character."

OSI's conservation efforts began in the Beaverkill Valley, at the headwaters of the Delaware River. Recognizing the future need for clean drinking water, OSI has worked to limit streamside development in the Catskills. In doing so, we have conserved more than 30,000 acres in the Beaverkill and the Catskill Forest Preserve, protecting a watershed that supplies drinking water for New York City's 8.4 million residents.

With what we learned in the Beaverkill, OSI has gone on to achieve landmark watershed protection.

In 1997, OSI partnered with the Trust for Public Land on a 17,000-acre acquisition to create Sterling Forest State Park, preserving watershed lands that provide drinking water for 25 percent of the population of New Jersey. In 2013, we followed the Delaware River into the New Jersey Highlands and the Upper Lehigh and Poconos in Pennsylvania. Charged with a leading role in the planning of a \$35 million initiative of the William Penn Foundation, OSI and its partners aim to protect more than 30,000 acres in the four states of the Delaware River watershed to safeguard drinking water for 15 million people in the nation's most populous region.

With Penn's support, OSI will deploy \$10 million in capital and research to protect land critical for sustaining clean water in the watershed. The scale in the Delaware is unprecedented: state-of-the-



"When viewed as a cohesive whole, OSI's four decades of work have been as much about the preservation of place and identity as they have been about sheer land alone."

Govern or George Pataki

OPPOSITE, COUNTER CLOCKWISE FROM TOP LEFT: Esopus River and the Catskills, Boiceville, NY; photo: Greg Miller; On the summit of Champlain Mountain, ME.; photo: Jerry Monkman; Farm in Essex, NY; photo: Greg Miller; Ulster Rail Trail; photo: Greg Miller; Fern; photo: Jerry Monkman; Moodna Viaduct; photo: Greg Miller; Harris Hawk; photo: Jerry Monkman; Walkill View Farm, New Paltz, NY; photo: Greg Miller; Legacy Ridge, Woodbury, NY; photo: Greg Miller; ABOVE: Wallkill View Farm; photo: Greg Miller;





From Fahnestock
to Schunnemunk
to Moreau Lake
State Park, OSI's
acquisitions now
account for more than
10% of the land in
New York's system of
179 state parks and
37 historic sites.

art hydrology, mapping and water quality monitoring will guide OSI's work.

"Some of our earliest projects protected the valleys along the Beaverkill and Willowemoc," said John Adams, chairman of OSI's Board of Trustees. "We knew those streams were absolutely unique, and by controlling development there, we were able to create a solid economic base for people to live and enjoy the countryside. Now, OSI's work in the Delaware is guided by science and on a much larger scale, but the goal is the same. We must protect a very, very pure water system."

From day one, OSI has encouraged people to get out on the land. In New York, we added tens of thousands of acres to parks and preserves early on, enhancing access to the outdoors and creating recreational opportunities.

The natural next step was to improve and advocate for those parks. As parks become more attractive and inviting, more visitors enjoy their benefits, from outdoor physical activity or respite to a deeper understanding of the natural world, while contributing to local economic development.

Today, OSI is working to improve park access, amenities and interpretation to engage visitors of all ages and provide meaningful outdoor experiences.

In 2013, OSI and our partners at the Wallkill Valley Land Trust reopened

the historic Rosendale railroad trestle, following a nearly four-year restoration project. The trestle fulfills our goal of a continuous, 24-mile recreational railtrail running from the southern border of Gardiner to the city of Kingston. The trail connects communities in the Hudson River Valley and draws people and commerce to rural towns.

"Access to the outdoors is paramount, no matter the age or walk of life," said Patrick Dollard, CEO of The Center for Discovery, a frequent OSI partner in the Catskills.

Our dependence on land is most evident when we consider the foods we eat. OSI understood early on the value of keeping our family farms viable—as a source of local food, a connection to a historic past, and a basis for a sustainable economy. In four decades, OSI has worked with farmers across New York, preserving over 7,400 acres in Orange, Ulster, Putnam, Columbia, Saratoga and Essex counties.

In recent years, we have learned more about what farmers need to remain productive. Research shows that in areas with development pressure, even land subject to agricultural easements may be unaffordable to farmers, especially young people just starting out. Today, OSI is responding with an innovative lease-to-own program geared specifically toward new farmers. With half a dozen young farmers placed in lease-

ABOVE: Endurance Challenge Race, Mohonk Preserve; photo: Michael O'Donnell





to-own arrangements in 2013, our diverse approach to farm protection is a testimony to our creativity and commitment to keeping farms under cultivation, (See page 18).

"It is critical that we help beginning farmers acquire farmland now so they can provide food security for our future. With a growing population to feed and the development pressure it can spur, it is to everyone's advantage to conserve high-quality farmland, as OSI has been doing for years," said Teri Ptacek, executive director of the Agricultural Stewardship Association, which has partnered with OSI on lease-to-own projects in Saratoga County.

Early acquisitions in the Catskills, Highlands, Shawangunks and Adirondacks focused on preserving wildlife habitat, guided by the documentation of species. As OSI grew, we became better equipped to take on bigger projects and began to connect the dots between them, guided by a scientific understanding of the importance of wildlife corridors and connectivity.

In recent years, we have earned a reputation for skillfully handling the large, intricate deals so critical to landscape-scale conservation in a time of rapid climate change. Some 400 miles southwest of New York, OSI awarded the Cacapon and Lost Rivers Land Trust a \$210,000 grant in 2013 to support the conservation of 900 acres in the eastern

panhandle of West Virginia. The project was the first to be completed under the Resilient Landscapes Initiative, a new OSI program on the cutting edge of habitat preservation. The selection of land was based on pioneering climate science that identifies the wildlife habitat best suited for long-term viability. OSI's science-driven standards will give plants and animals the habitat options they need to continue to thrive, even as the world around them changes.

"Like the environmental movement itself, OSI's maturation has been marked with more complexities, scientific data and rigor," said Kim Elliman, OSI's CEO and president. "But we should all take heart in the fact that we are still doing much the same work, only better."

Our impact over four decades can be seen in the protection of nearly 2.2 million acres in North America and more than 130,000 acres in New York State. Every one of these acres—from the first to our most recent—represents a critical piece of the landscape puzzle, an opportunity for humans and animals to live in harmony with the natural world. As we grow and evolve, we will continue to connect the pieces of that puzzle. Science, complemented by hard work and skills honed by 40 years of experience, will guide our efforts as we protect the diverse, special places that provide the essentials of a healthy life for all.

"Access to the outdoors is paramount, no matter the age or walk of life."

Patrick Dollard,
 The Center for Discovery



TOP: Rosendale Trestle from Joppenburgh Mountain; photo: Greg Miller; ABOVE: Beekeeping at the Center for Discovery



Creating a Conservation Legacy

Research + Capital = Millions of Acres



ver the past 14 years, the Open Space Institute's Conservation Capital program has facilitated the protection of almost 2.2 million acres across eastern North America—from Quebec to Georgia—through nearly \$100 million in loans and grants. From the dense boreal forests of southern Canada and the temperate forests of northern New England, across the rich agricultural lands of the Delaware Bayshore, down to the blue peaks and biodiverse valleys of the Southern Appalachians, OSI has brought conservation home with local partners.

OSI's hallmark—the ability to combine research and analysis with due diligence on land transactions—has benefited land protection in the East. Work began in 2000 with the launch of the Conservation Capital program's Northern Forest Protection Fund. At the start of this century, the Northern Forest, a singular ecological and economic resource encompassing 26 million acres, faced unprecedented challenges as forest product companies started selling off land they had managed for decades.

"It was a high point for conservation philanthropy," said Kim Elliman, OSI's president and CEO. "The stock market was booming, and state and private coffers were robust. OSI was able to assemble ready capital to provide grants to catalyze protection of large forest blocks as well as bridge financing to expedite critical deals that involved many funding sources, especially

public funding with uncertain timetables."

With OSI's support, land trusts forged new partnerships with one another and with government agencies to preserve huge swaths of land, often thousands of acres at a time, in complex transactions. Over 11 years and 19 transactions, OSI helped protect 1.55 million acres of working forests and preserves—almost seven percent of the region—in an unprecedented opportunity for conservation. At the right place at the right time, OSI demonstrated that it could effectively deliver private capital that enabled land trusts to act swiftly to accelerate the protection of the most ecologically significant landscapes.

By 2003, OSI had expanded its Conservation Capital program to loan and regrant funds along the entire eastern seaboard, seizing opportunities to bring capital to specific conservation targets. The New Jersey Conservation Loan Fund was launched to protect ecologically critical areas of the state. Building on the large landscapes now protected in northern New England, Saving New England's Wildlife Fund targeted the best and most at-risk habitats, using state data on animal and plant species, in more densely populated parts of the region. The Northwest Georgia Fund provided grants and loans to protect ecologically

OPPOSITE, TOP: Cloudland Canyon, Georgia; photo: Alan Cressler; BOTTOM: Kayaking in New Hampshire; photo: Jerry Monkman; ABOVE: Appalachian Trail in Maine; photo: Jerry Monkman

EVOLUTION OF THE CONSERVATION CAPITAL PROGRAM

2001 2003 2006 2008 Northern Forest Saving New England's **Protection Fund** Wildlife Fund (\$5.5M) (\$12.5M) Western Massachusetts Loan Fund (\$4M) NJ Conservation Loan Fund (\$3.5M)Northwest Southern ' Appalachians Loan Georgia Land New England / Canada Protection Fund (\$2.25M) Fund (\$10M) Mid-Atlantic

CONSERVATION CAPITAL CURRENT FUNDS

Southeast



Resilient Landscapes Catalyst Fund



Transborder Land Protection Fund



Bayshore-Highlands Fund



Northeast Resilient Landscapes Fund



Cumberland Plateau; photo: Stephen Alvarez

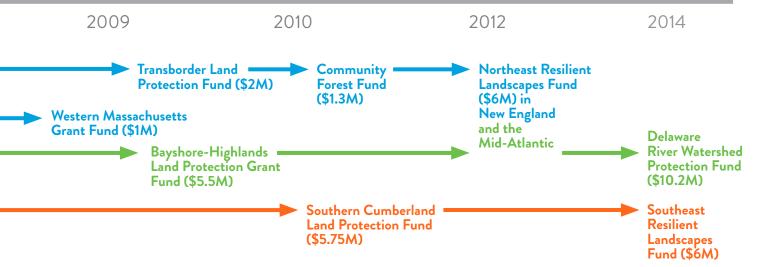
significant landscapes in a million-acre region, based on careful analysis of the landscape and its biological diversity, species of greatest conservation need, immediate threats, habitat connectivity and land conservation opportunities.

"We recognized early on that we can't buy everything that's out there," said Peter Howell, OSI's executive vice president, who joined the organization in 2003 to lead its Conservation Capital program. "The challenge is to determine what's most important and why, and to direct our limited resources to conservation projects that can catalyze constituency and funding to do more than we could ever do alone."

In the wake of the 2008 economic downturn, OSI's ability to make current science accessible to funders and partner conservationists took on new significance. As public conservation funding dried up, we were able to direct ever-scarce acquisition capital

to the most critical lands. Embedded in our capital allocations protocol, resiliency science informed the conservation community and brought clarity to land protection priorities.

With a focus on economic and social benefits, OSI launched the Community Forest Fund to enable northern New England towns to create and expand locally owned and managed forestland. Along the border region of Canada, OSI launched the Transborder Fund to help coordinate international efforts to protect forestland, preserving valuable habitat for wildlife. The Bayshore-Highlands Fund was set up in 2011 to protect lands for habitat, recreation, and agriculture in southern New Jersey and the Pennsylvania Highlands. And in northeastern Alabama and southern Tennessee, climate science was the catalyst for the creation of the Southern Cumberland Land Protection Fund, which protects diverse wildlife habitat



in landscapes likely to be resilient to changes in climate.

"The Southern Cumberland region is remarkable for ecological diversity, and OSI's approach of combining science with large-scale landscape protection has provided new land acquisition strategies that aid land trusts and encourage collaboration. OSI has been instrumental in leveraging current funding resources and attracting national funders," said Kristy Huntley, Benwood Foundation.

By 2013, OSI's Conservation Capital program had achieved both visibility and scientific acumen. Chosen by the Doris Duke Charitable Foundation to administer a fund based on The Nature Conservancy's climate resiliency science, OSI is now at the forefront of a fundamental shift in how land trusts protect wildlife habitat. No longer seeking just to preserve the habitat where animals live now, OSI's work is helping land trusts anticipate a warming planet and protect lands that will provide habitat for species in the future.

Through the Resilient Landscapes initiative, OSI is translating science into conservation action. Alongside leading conservation biologists, OSI is using feasibility analysis to identify the best places for permanent conservation in the face of climate change across the 13 northeastern states, and beginning a similar process for seven southeastern

states from North Carolina down to Florida and across to Kentucky. At the same time, OSI is educating the conservation community about how to apply resiliency science to guide land protection priorities.

In 2014, the William Penn Foundation awarded OSI \$10 million to apply watershed science with a goal of protecting more than 30,000 acres in the Delaware watershed and for conservation education.

OSI's Conservation Capital program has left a significant legacy, protecting millions of acres across some of the country's most diverse, biologically rich geographies. Deploying more than \$100 million in all, OSI has leveraged an additional \$520 million in public and private support for conservation.

"OSI has provided crucial support to several landmark forest society conservation projects over the past decade," said Jane A. Difley, president of the Society for the Protection of New Hampshire Forests, which has received grants through three OSI funds. "The scope of support OSI offers is unmatched in the conservation community. OSI has also helped organizations integrate cutting-edge scientific research on biodiversity, landscape connectivity and climate resiliency into their decisions. OSI is guiding land conservation with a firm grasp of the present-day landscape and a dynamic vision for the future."

CURRENT FUNDS

(CONTINUED)



Southern Cumberland Land Protection Fund



Delaware River Watershed Fund



Southeast Resilient Landscapes Fund

OPPOSITE, TOP-BOTTOM: Birch Forest, NH; photo: Monkman; The St. John River; photo: Monkman; Highlands, NJ; photo: Brett Cole; Forest, New Hampshire; photo: Jerry Monkman; ABOVE: Quail; photo: National Fish and Wildlife Foundation; Delaware River; Roan Mountains





Community Forest Fund

Downeast Coastal Conservancy
Two Rivers Community Forest
Machias, Whitneyville & Marshfield,
ME, 913 acres
Project Cost: \$1,035,000

Project Cost: \$1,035,000 Grant: \$150,000

The land boasts well-stocked woodlands and 3.5 miles of Machias River frontage. Sustainable forest management will generate revenue to manage the land and support local schools. Public access to the river and woodlands is now permanently guaranteed.

2 Androscoggin Land Trust Androscoggin Greenway Community Forest Jay & Canton, ME Support Grant: \$20,000

An OSI support grant gave a boost to a fledgling community forest effort that will conserve 1,200 acres, along 8 miles of the Androscoggin River, in three rural communities.

3 Western Foothills Land Trust Crooked River Community Forest Harrison & Otisfield, ME Support Grant: \$20,000

A grant advanced a 540-acre community conservation project along the Crooked River, within the heavily forested but largely unprotected watershed that supplies Portland's drinking water.

Loon Echo Land Trust Perley Mills Community Forest Denmark, Bridgeton, ME, 1,460 acres Project Cost: \$1,140,000 Grant: \$190,000

Perley Mills will be sustainably managed to benefit local communities, to conserve wildlife habitat, ensure public access and protect water quality in the property's ponds and wetlands.

5 Ammonoosuc Conservation Trust Cooley-Jericho Community Forest Easton, NH, 843 acres Project Cost: \$780,000 Grant: \$120,000

Conservation of the property maintains a working forest, protects wildlife habitat, provides public recreational opportunities and preserves a prominent ridgeline from development.

6 Trust for Public Land Barre Town Forest Barre, VT, 273 acres Project Cost: \$1,120,000 Grant: \$200,000

Preserving a quarry of cultural significance, the project also protects wildlife habitat and water resources and provides revenues from sustainable forest management. The property's trails are part of a 70-mile regional destination.

Transborder Fund

1 The Nature Conservancy of Canada Chignecto Isthmus III Baie Vert, NB & Missaquash Marsh, NS 246 acres, Project Cost: \$195,000 Grants: \$51,000

This project continues efforts to conserve critical wildlife habitat across the Chignecto Isthmus, including a 6,000-acre wildlife management area and a corridor for endangered Nova Scotia moose.

2 Nature Conservancy of Canada Portage Lake St. Theophile, Quebec, 7,000 acres Project Cost: \$9,800,000 Grant: \$100,000

The 7,000 acres contain a chain of remote ponds, wetlands, forests, and connectivity for wildlife such as moose, otter and marten.

3 Trust for Public Land Crocker Mountain Carabassett Valley & Mt. Abram Township, ME, 12,046 acres Project Cost: \$8,000,000 Grant: \$100,000

Located within the largest contiguous expanse of high-elevation land in Maine, traversed by the Appalachian Trail and tracts of working forest, the Crocker cirque is an ecological reserve that provides habitat for endangered Bicknell's thrush.

4 Trust for Public Land Androscoggin Headwaters Errol and Wentworth's Location, NH 934 acres Project Cost: \$2,600,000 Grant: \$100,000

This phase of the 31,000-acre project conserves native trout habitat and links more than 100,000 acres of conserved land.

5 6 7 Appalachian Corridor Appalachian Green Mountain Corridor II, 115 acres Bolton, Quebec

Project Cost: \$257,000 Grant: \$9,000

These three northern Green Mountains properties include rich forests frequented by moose and black bear and clear cold streams that harbor at-risk salamander species.

Bayshore-Highlands Fund

Heritage Conservancy
Metzger Farm, Bucks County, PA
291 acres

Project Cost: \$1,461,590 Grant: \$122,500

Easements on the farm protect the headwaters of Cooks Creek, a PA designated Exceptional Value Cold Water Fisheries stream.

2 Natural Lands Trust Henderson Property Hopewell Big Woods, Chester County, PA, 4 acres Project Cost: \$313,260 Grant \$49,260

The acquisition lies within the 74,000acre Hopewell Big Woods focus area and provides public trail access to French Creek State Park.

3 French and Pickering Conservation Trust Nestorick & Heilner Farms Chester County, PA, 96 acres Project Cost: \$637,460 Grant: \$106,000

Easements protect two multigeneration farms producing grass-fed longhorn beef, goat milk, hay and row crops. Both border Hopewell Big Woods and protect water quality in a headwater stream.

4 Lancaster County Conservancy Welsh Mountain Nature Preserve Phase 4,

Lancaster County, PA, 440 acres Project Cost: \$1,247,076 Grant: \$250,000

Part of an assemblage of 1,180 preserved acres, the waterways of Welsh Mountain feed the Chesapeake Bay. Habitat includes deep forest breeding grounds for neo-tropical migratory songbirds.

5 Natural Lands Trust McAffee

Chester County, PA, 164 acres Project Cost: \$992,332 Grant: \$104,500

An active farm that buffers and maintains important ecological and agricultural resources on the border of Hopewell Big Woods. 45 acres are mature forest and include the Exceptional Value French Creek and High Quality Marsh Creek.

6 Lancaster Farmland Trust Beiler Farm

Lancaster County, PA Assemblage of 247 acres Project Cost: \$321,640 Grant: \$69,700

An Amish farm, which produces milk, corn, hay, tobacco and other field crops, borders and protects two tributaries of the Octoraro Creek.

7 D&R Greenway Land Trust Carpenter Farms Phase I Salem County, NJ, 68 acres Project Cost: \$259,200 Grant: \$72,430

Part of an effort to preserve two neighboring farms which have been in the family since the 1730s. The farm is contiguous with the 2,000-acre Seabrook Farms assemblage—the largest single agricultural preservation project in southern NJ.

3 American Littoral Society Barrett's Run Cumberland County NJ, 132 acres Project Cost: \$1,921,975 Grant: \$300,000

Barrett's Run, a headwater stream of the Upper Cohansey River, adjoins a school and the 1,100-acre Bridgeton City Park which serves an underprivileged community with trails and recreational land.

9 The Nature Conservancy Formicola II & III Cumberland County, NJ, 362 acres Project Cost: \$364,175 Grant: \$102,660

Two additions to Lummis Pond Preserve protect bottomland forest and wetlands in the headwaters of Cedar Creek, bordering the Wild and Scenic Maurice River watershed. The 1,300-acre Lummis Pond Preserve provides habitat for federally endangered swamp pink and bald eagles, barred owls, rare amphibians and reptiles.

10 Natural Lands Trust Country Meadows Cumberland County, NJ, 88 acres Project Cost: \$391,510 Grant: \$48,567

This addition to Howard Peek Preserve consists of a freshwater tidal marsh and uplands on the Maurice River. The site provides important habitat for bald eagles, ospreys, migratory songbirds, shorebirds and waterfowl.

Southern Appalachian Loan Fund

Naturaland Trust and Upstate Forever Nine Times Forest Pickens County, South Carolina 1,648 acres, Loan: \$1.9M Project Cost: \$3.5M

An ecological jewel, containing three mountains of granite outcroppings and streams, creeks and stands of hardwoods, is located in close proximity to Jocassee Gorges, and provides habitat for bear and other wildlife.

Resilient Landscape Fund

1 Cacapon & Lost Rivers Land Trust Seldom Seen Hunting Club Hampshire and Morgan, WV, 913 acres Project Cost: \$993,000 Grant: \$210,000

Property contains rare calcareous soils supporting a greater diversity of plant and animal species. Sinkholes and ravines create places where plants and animals can thrive in the face of climate change.





Open Space Institute 2013 New York Land Projects



Clover Mead 112.5 acres

Town of Chesterfield, Essex County

The farm has been in continuous cultivation for over 200 years and has produced certified organic farmstead cheese for the past 20 years. Clover Mead will help establish a protected corridor of working farm and forestland in the Keeseville farming area.

2 Migratory Haven (Bedell) 290 acres, Town of Willsboro Essex County

Characterized by open fields, mixed early and late succession forests, views of Lake Champlain and the Adirondack High Peaks and public trails, Bedell is 290 acres of farm and forestland. Bedell includes a slight plateau rising up from the lake, all of which is part of the viewshed from the Essex ferry dock.

3 Essex Sugar Maple Farm 88 acres, Town of Essex, Essex County

The farm lies within a region known for exceptional soils, views and agricultural lands and comprises farm lands, wetlands, forestland and an operational sugar bush.

4 Collins Farm 199 acres, Town of Easton Washington County

In partnership with the Agricultural Stewardship Association, the acquisition of Collins Farm conserves a property that has been in the family since 1739. As well, it helps to protect the landscape that surrounds the Saratoga Battlefield and the Upper Hudson River Valley.

PREVIOUS PAGE: New Hampshire
Mountains; photo: Jerry Monkman;
opposite: Legacy Ridge, Woodbury, NY;
photo: Greg Miller; ABOVE, L-R: Pin Oak
Allée Smiley Property, New Paltz; photo:
Michael O'Donnell; Crows Nest in Winter;
photo: Michael O' Donnell; South Farm,
Pataki, Essex, NY; photo: Greg Miller

5 Browne Farm 432 acres, Town of Knox Albany County

Located in the Helderbergs, the farm offers sweeping views of the Capital district. This region is part of Capital-Catskills conservation corridor designated as a priority for conservation groups, local policymakers and DEC regional representatives. The Browne Farm is composed of rolling fields, ponds, streams and woodlands that house a series of streams and karst topography, including a number of small caves.

6 Baitsholts 149 acres, Town of Rensselaerville Albany County

The property sits on a visible highpoint, looking out on the town and the Capital district. It comprises rolling hills, open agricultural lands, some wetlands and forestland. Two streams run through a forested northern portion of the property and feed into Lake Myosotis, which serves as the town's only current water supply.

7 Beaverkill Obecny 33 acres, Town of Rockland Sullivan County

The 33-acre Obecny property, in the Beaverkill Valley of the Catskill Park, shares a border with the New York State Forest Preserve, and because of the property's high elevation it has significant conservation value.

Twin Village Golf Club 29 acres, Town of Rockland Sullivan County

The easement protects scenic open space including a pond and trout stream that is a tributary of the Beaverkill River. The golf course has been a treasured local amenity since 1925 and allows for nature walks, birding and cross-country skiing in the off-season.

Williams Lake Rail Trail1.5 miles, Town of RosendaleUlster County

This final section fills the remaining gap in the extension of the Wallkill Valley Rail Trail, helping to fulfill OSI and WVLT's goal of a continuous 24-mile recreational rail trail running from the southern border of Gardiner to the city of Kingston. The completed trail will provide hikers, bikers and equestrians with a scenic and largely undeveloped route through the Binnewater Hills.

Van Nostrand Farm 166 acres, Town of Neversink Sullivan County

The 166-acre farm has been a cattle farm since 1986 and lies within the Catskill State Park Preserve. The farm operates without the use of herbicides and pesticides and consists of meadows for grazing and forests, tapped for maple syrup. This farm will be managed by The Center for Discovery.

11 Sam's Point 1,068 acres, Town of Wawarsing Ulster County

OSI transferred the 1,068-acre Sam's Point parcel to Minnewaska State Park Preserve. It includes the preserve entrance, Sam's Point, the highest point along the entire Shawangunk Ridge, the 56-acre Lake Maratanza, the Loop Road, the Ice Caves Trail and the Conservation Center. It is home to one of the world's few examples of a highelevation dwarf pitch pine barrens.

23 acres, Town of Shawangunk Ulster County

Consisting of mountainous land located on the southeastern boundary of Minnewaska State Park Preserve, the property protects globally rare pitch pine barrens at Sam's Point and the Verkeederkill stream. It will become part of the New York state parks system.

13 Lawn Property 369 acres, Town of Wawarsing Ulster County

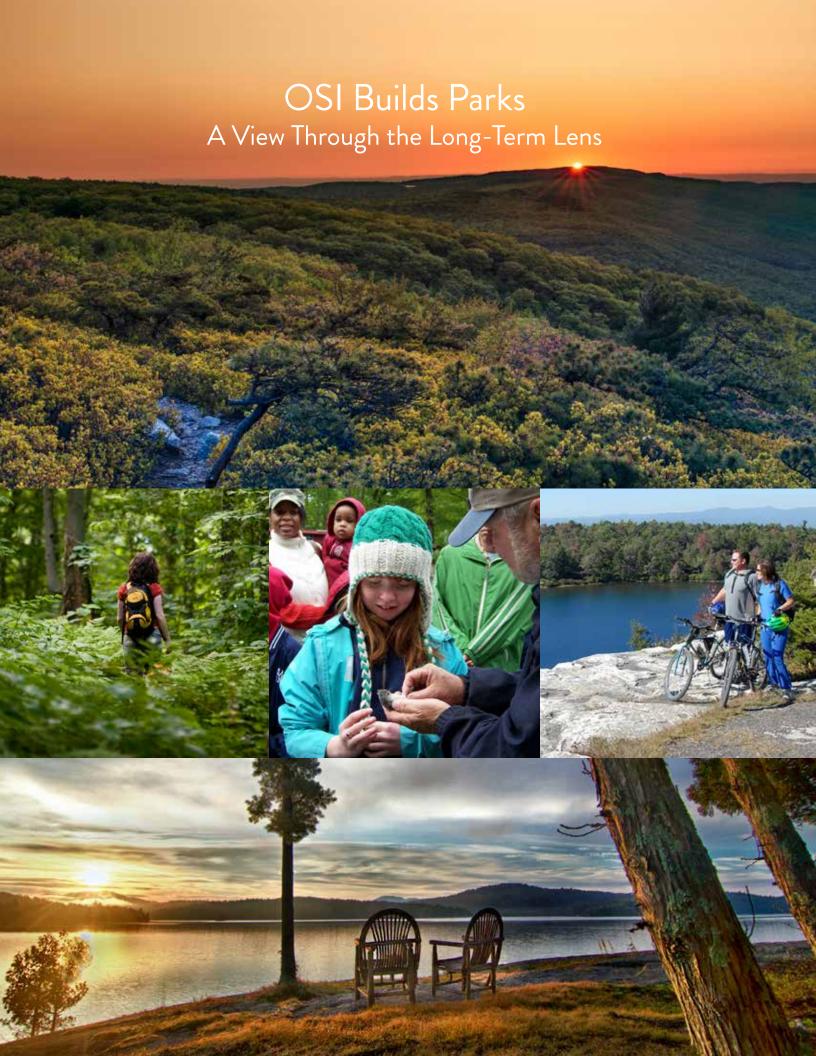
Since 2001, ÓSI has acquired over 1,865 acres of land in the area of the Witch's Hole and conveyed it to the Palisades Interstate Park Commission (PIPC) as additions to Minnewaska State Park Preserve. The Lawn property stretches from the base of the Shawangunk Ridge to near its summit. The parcel configuration is the original Dutch patent in the mid-1600s; it contains extensive cliffs, waterfalls, deep hemlock ravines and secluded glens and pitch pine barrens.

Legacy Ridge 702 acres, Town of Woodbury Orange County

The property contains the Mineral Springs Brook, an important trout stream and a tributary to the Woodbury Creek. The 702-acre property has high ecological value because of its size, varied topography and habitats from streams and wetlands to forests and ridgelines. Birds, like the cerulean warbler and wood thrush, mammals, like otter and mink, and New York's state fish, the brook trout, thrive in these forests. With Orange County Land Trust and the NY/NJ Trail Conference, OSI will develop a network of trails.

15 Mystery Point Pomeroy 8 acres, Town of Philipstown Putnam County

The upland parcel, protected in partnership with Scenic Hudson, is key to improving public access at Mystery Point.



ear after year, transaction after transaction, OSI has had a cumulative effect in building and protecting New York's magnificent state park system. To put a new twist on an old metaphor: In preserving the trees, OSI has built a forest.

Throughout its 40-year history, OSI, in nearly 80 successful conservation initiatives, has added more than 40,000 acres to state parks. These transactions achieved a variety of goals, from creating new parks and adding valuable acreage, to providing important buffer zones and connectivity.

The overall effect on the state park system is impressive. OSI's work accounts for more than 10 percent of the state park system's total acreage of 335,000 acres.

One of OSI's greatest cumulative successes can be seen at Minnewaska State Park Preserve in the Shawangunks, which OSI has doubled to more than 22,000 acres. Another is in Putnam and Dutchess counties, where Fahnestock State Park now has more than 14,000 acres, 8,000 of which were preserved by OSI.

"The day-to-day transactional work of OSI requires a sustained, meticulous focus. It's what drives the impressive results over the long term," said Carol Ash, OSI trustee and former commissioner of New York State Parks. "The expansive footprint that has been protected and preserved for public enjoyment throughout places like the Shawangunk Ridge or the Hudson Highlands, just an hour north of New York City, is nothing short of remarkable. It is through this long-term lens that we can fully appreciate and take pride in the work we do."

These days, the successful partnership between OSI and the New York state park system is being measured by more than just acreage. The Alliance for New York State Parks program is furthering OSI's commitment to parks through projects aimed at improving park access and enhancing the overall quality of the visitor experience.

Through its inaugural capital campaign, the Alliance successfully raised \$500,000 in 2013 to restore the 3.7-mile Hamilton Point carriage road at Minnewaska. And OSI is playing a lead role in creating the nearby Samuel F. Pryor III Shawangunk Gateway Campground, slated to open in the fall of 2014. This much-needed facility will provide a place for outdoor recreationists to camp while enjoying the majesty of the "Gunks."

The Alliance is working with the state and Palisades Interstate Parks Commission to transform the former Phillips residence overlooking Lake Minnewaska into a new visitors center. The building will be a vital and dynamic location with stunning views of the park, the Shawangunk Ridge and the Catskill Mountains. More importantly, it will offer environmental education to children and serve as a starting point for visitors, introducing them to the park and its inviting carriage roads that lead to even more spectacular vistas.

"The work OSI is doing to expand and enhance Minnewaska State Park and preserve the greater Shawangunk landscape is extraordinarily impactful," said H. Neil Zimmerman, president of Friends of the Shawangunks. "OSI's unwavering commitment to this region, combined with their overall effectiveness, their support of creative partnerships and programs, and their long-term vision, make them a true asset for this community and all of New York State. We are so lucky to have these dedicated folks in our area."

By preserving landscapes and enhancing state parks with educational programming, public access, and overall appeal, OSI is building a lasting environmental legacy. And with more transactions on the horizon and collaborative projects underway, OSI continues its broad commitment to New York's natural treasures.

OSI and PARKS

Throughout its 40-year history, OSI, in nearly 80 successful conservation initiatives, has added more than 40,000 acres to state parks.

Minnewaska State Park Preserve

22,000 acres total
39 OSI transactions totaling
13,080 acres

Fahnestock State Park

14,000 acres total 13 OSI transactions totaling 7,930 acres

Sterling Forest State Park

22,000 acres total 3 OSI transactions with Scenic Hudson and Trust for Public Land totaling 15,240 acres

Hudson Highlands State Park

6,000 acres total 8 OSI transactions totaling 1,123 acres

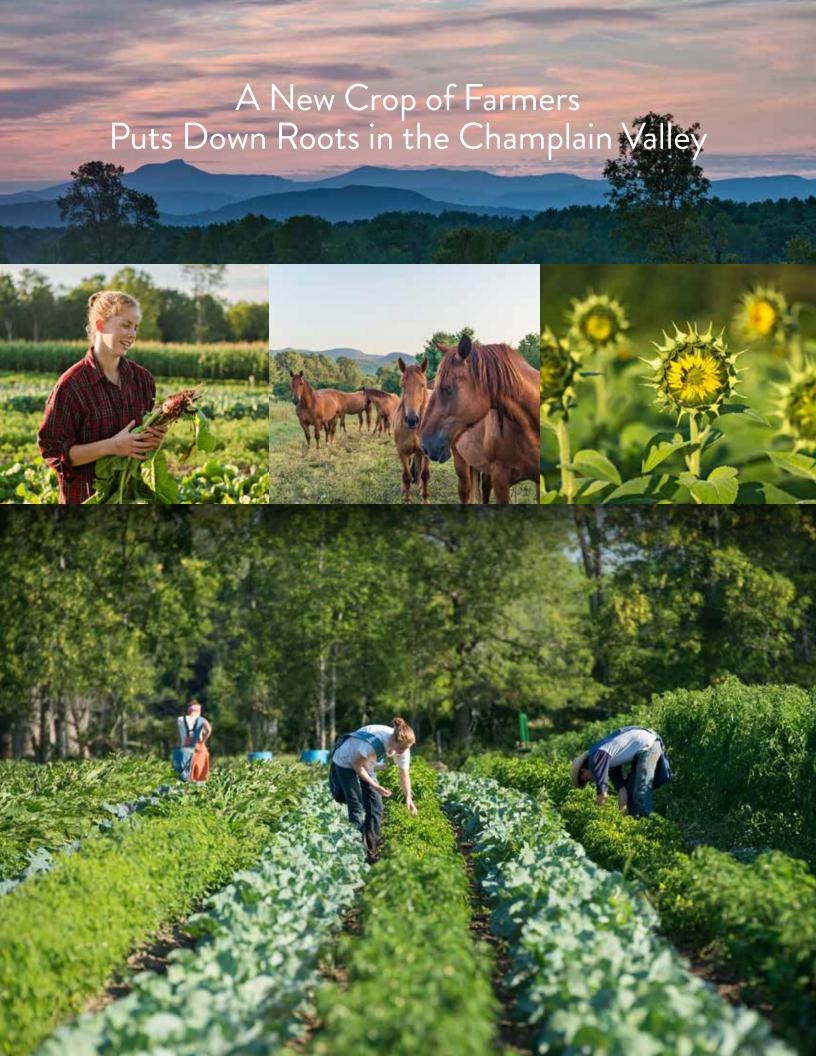
Schunemunk Mountain State Park

2,800 acres total 4 OSI transactions totaling 2,800 acres

John Boyd Thacher State Park

2,157 acres total 8 OSI transactions totaling 1,200 acres

OPPOSITE, COUNTER CLOCKWISE, FROM TOP:
Sam's Point, Shawangunks, NY; photo:
Greg Miller; Minnewaska State Park Preserve;
photo: NYS Parks Recreation and Historic
Preservation/ J. Rozell; Adirondacks, NY;
photo: Jaime Martorano; Hiking the Long
Trail; photo: Jerry Monkman; Fahnestock
Mountain Laurel Outdoor Recreation
Festival; photo: NYS Parks



n the western shores of Lake Champlain, an hour's drive from the Canadian border, is an isolated corner of New York State with a population of less than 50,000: Essex County. The likelihood that such a place would support a thriving and prosperous sustainable farming community might seem unfounded, but not every rural place has agricultural pioneers like Mark and Kristin Kimball and dedicated families like the Klippers.

The Kimballs began Essex Farm in 2003 as a sustainable, diversified farm and now offers a year-round, full-diet, membership to 230 lucky individuals. Essex Farm produces grass-fed beef, pastured pork, chicken, eggs, 50 kinds of vegetables, milk, grains and flour, fruits, herbs, maple syrup and soap—powered by 15 solar panels, nine draft horses, three tractors and 10 full-time farmers.

The Kimballs' sustainable, small-scale operation has attracted many new farmers interested in learning from their success. Mark and Kristin have trained and mentored more than 50 farmers who have started more than 10 new farms. In 2012, Essex Farm Institute was formalized, with OSI acting as its fiscal sponsor through the Citizen Action Program.

New farmers face significant challenges. One is finding affordable farmland on which to grow a business; many new farmers lack the credit history necessary to secure financing. Farmers who lease land need assurance that they can work the land long enough to warrant capital investments in fencing, barns, tractors and greenhouses.

Fortunately for the Champlain Valley, the Klipper family had a vision to address this concern as well as protect open space and forestland. OSI launched the Klipper Family Fund for the Champlain Valley in December 2012 with a \$1.2 million gift, matched by \$500,000 from OSI. "There is a whole crop of farmers who are choosing to work the land, who embrace a back-to-the-land ethic and are changing the way we think about food. Whether it's economically driven or a phenomenon all to itself, the Champlain Valley is a perfect place to be doing this," said Nat Klipper.

This work builds on OSI's decades

of experience in structuring land transactions, with several twists. Through an innovative lease-to-own model, a farmer leases land from OSI for five years—time enough to launch a business and establish a credit history that will help qualify him or her for borrowing. When OSI sells the land to the farmer, the proceeds return to the program.

For farmers able to acquire land independently, OSI can purchase the development rights through a conservation easement, protecting the land in perpetuity and providing vital capital for reinvestment in the farm business.

Essex Farm Institute has been an essential partner in the Champlain Valley program. The Kimballs have created a farming community almost out of thin air, and many of the "graduates" choose to stay in the area. "Farmers come to train with us from all over the country because of our highly diversified draft horse-based model. Many of them have stayed in the region because the Open Space Institute and the Klippers have made permanent land tenure possible," said Kristin Kimball.

One such Essex Farm connection, Racey Bingham and Nathan Henderson, began a five-year lease from OSI in 2012 with the option to buy. Offering maple syrup, grass-fed beef and pastured chicken, Reber Rock Farm focuses on filling in the gaps in the foodscape of Essex County.

Another farmer in OSI's lease-to-own program, Ashlee Kleinhammer, is running a small dairy with a cheese plant, cheese cave and retail store called North Country Creamery at Clover Mead Farm. In an unusual transaction, the former owner taught Kleinhammer how to make his signature cheeses.

Essex Farm alumni Asa Thomas-Train and Courtney Grimes-Sutton bought Mace Chasm Farm in Chesterfield in 2012 to raise grass-fed cattle, pigs and pastured poultry. OSI purchased the development rights, thereby providing crucial capital so that the new farmers could invest in infrastructure and farm equipment.

It's these kinds of success stories that drew OSI to Essex County in the first place.



ABOVE: Champlain Valley

"I'm producing good, healthy food for myself and the community."

- Racey Bingham, Reber Rock Farm

TOP: Essex Farm, Essex, NY; photo: Greg Miller; CENTER, L-R: Essex Farm, Essex, NY; photo: Greg Miller; Reber Rock Farm; photo: Greg Miller; Reber Rock Farm; photo: Greg Miller; BOTTOM: Essex Farm; photo: Greg Miller

2013 Hudson Valley Grants

Furthering our Partners' Work in the Valley



From the very beginning, OSI's home and heart has been in the Hudson River Valley. Supporting the organization's land conservation efforts, OSI administers two funds for organizations and students who share its vision. The Malcolm Gordon Charitable Fund focuses on environmental education projects and programs to increase awareness of environmental issues and help to conserve the landscapes of the mid-Hudson River Valley.

Malcolm Gordon Charitable Fund

Cary Institute of Ecosystem Studies for the Hudson River & Watershed Data Jam

Hudson River Sloop Clearwater, Inc. for Kingston Home Port & Education Center Pilot Programming

Constitution Island Association for the Constitution Island Association Online Archive Expansion

Constitution Marsh Audubon Center and Sanctuary for Invasive Species Management

Garrison Union Free School for Environmental Education

Hudson Highlands Land Trust for the Poetry Garden and North Redoubt Spur Trail at Winter Hill

Storm King Art Center for publication of *The Art of Scientific Observation—From Microecology to Monumental Sculpture*

Winnakee Land Trust for Historic and Environmental School Tours of Winnakee Educational Arboretum

Barnabus McHenry Hudson River Valley Awards

The McHenry Awards, established in 2007 to honor OSI trustee Barney McHenry's contributions to the region, recognizes young leaders with an exceptional vision for the future of the Hudson Valley.

Tourism

Megan McClellan and the Woodstock Land Conservancy engaged the community in developing the Catskill Mountain Rail Trail.

Historic Preservation

Christina Ritter and Educators for the Hudson River Valley Institute at Marist College created a Dutchess County Social Studies Toolkit for Educators.

Environmental Conservation

Keith Shane with the New York–New Jersey Trail Conference worked on the Invasives Strike Force.

ABOVE: McHenry Award Winners 2013; photo: Odette Veneziano; View of the Hudson; photo: Greg Miller; Sculptures by Mark di Suvero in South Fields, Storm King Sculpture Park, Mountainville, NY; photo: Jerry L. Thompson

2013 Citizen Action Groups

OSI Helps Environmental Start-ups Find Their Place



Through the Citizen Action Program, the Open Space Institute provides administrative support to grassroots community groups whose activities protect natural habitats, make cities more livable, promote environmental sustainability, provide environmental education and connect people with the land.

Abingdon Square Conservancy AFFIRM Inc. Ayres Law Group Project Better Future Project BioCities Inc. Biomimicry NYC **BK** Farmyards Black Urban Growers Brooklyn Food Coalition Butterfly Project NYC Citizens Emergency Committee to Preserve Preservation Compost for Brooklyn Concerned Citizens for Open Space, Inc. Corbin Hill Food Project Deuel Hollow Conservation Association dlandstudio Earth Matter NY **Educating Tomorrow** Essex Farm Institute

Farming Concrete Flip the Table: Youth Food Council Forbus Butternut Association Forever Rural Friends of Bleecker Playground Friends of Dover Parks Friends of Gulick Park Friends of the Housatonic Germantown Neighborhood Association Good Profit Green Apple Kids Green Edge NYC GreenWorks Team Grounded Knowledge GroundwaterGoGrow Smart Dover Growing Chefs Honoring the Future Infrastructure USA Jones Beach Rescue

LICAN Millbrook Matters National Young Farmers Coalition New York WILD Film Festival No Time to Lose Parents for Climate Protection PlayHarvest Prospect Heights Community Farm Protect the Village Historic District Quaker Hill Civic Association Rego Park Green Alliance Rondout Valley Growers Association

Lewisboro Land Trust

Science Partners Learning about Animals of the Sound and Hudson (SPLASH) Seeing Green Sensible Wireless for Gardiner **SNAP** Gardens Sprout Farms Stand for Land Stewart Park and Reserve Coalition (SPARC) Stuyvesant Pathways Sustainability Practice Network (SPN) Sustainable Flatbush TARGET Tuxedo Inc. The Fox Collection TreeKIT Turf White Roof Project

ABOVE: Eagle Street Rooftop Farm, Growing Chefs; photo: Annie Novak; photos (3): courtesy Grounded Knowledge

Open Space Institute

2013 Financial Report

Open Space Institute, Inc. and Consolidated Entities Selected Financial Information December 31, 2012 and 2011

	2013	2012
Sources of Funds		
Contributions	\$10,882,108	\$6,860,764
Net release/(deferral) of restricted gifts	863,452	3,082,001
* Other income	520,463	511,659
Investment funds available under spending policy	10,164,582	9,773,888
Proceeds from sales of natural land areas and improvements	9,999,831	3,126,547
Proceeds from loans payable	2,046,740	3,736,804
Payments received from program-related investments	1,431,113	4,048,322
Total sources	\$35,908,289	\$31,139,985
Uses of Funds		
Grants	(\$6,311,940)	(\$4,535,516)
Easement purchases	(1,666,635)	(1,208,382)
Purchases of natural land areas and improvements	(5,428,509)	(6,819,645)
** Other program expenses	(8,071,080)	(7,316,033)
Supporting services expenses	(2,267,130)	(1,779,861)
Repayments of loans payable	(5,009,493)	(3,046,421)
Payments advanced for program-related loans	(2,342,500)	(4,453,802)
Total uses	(31,097,287)	(29,159,660)
Net Sources and Uses of Funds	\$4,811,002	\$1,980,325
Financial Statement of Activities		
Unrestricted contributions	\$2,134,067	\$1,428,308
Restricted contributions	8,748,041	5,432,456
Other income	538,376	535,482
Grants	(6,311,940)	(4,535,516)
Easement purchases	(1,666,635)	(1,208,382)
Other program expenses	(8,818,951)	(7,651,528)
Supporting service expenses	(2,267,130)	(1,779,861)
Realized and unrealized gain / (loss) on real estate	(4,059,911)	(5,302,685)
Investment activity (incl. unrealized gain / (loss) on investments)	26,176,533	25,799,885
Change in net assets	\$14,472,450	\$12,718,159
Other Key Financial Information		
Total assets	\$281,555,968	\$259,896,438
Net assets - unrestricted	75,939,293	73,797,633
Net assets - temporarily restricted	185,032,756	172,701,966
Total net assets	\$260,972,049	\$246,499,599

^{* &}quot;Other Income" in "Sources of Funds" excludes discount income on loans payable and in-kind interest income.

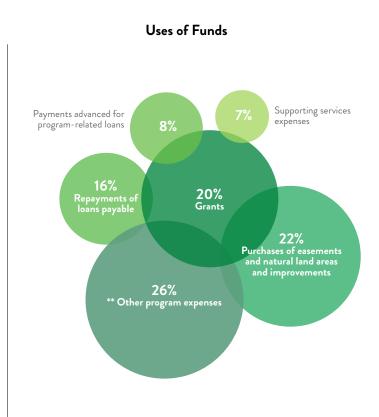
^{** &}quot;Other Program Expenses" in the "Use of Funds" schedule excludes discount expense on loans receivable, depreciation, and in-kind interest expense; however, "Other Program Expenses" shown in the "Financial Statement of Activities" schedule includes these items.

Sources and Uses of Funds

In 2013, OSI acquired for conservation over \$7 million in land and easements in New York State (largely made possible by the Lila Acheson and Dewitt Wallace Endowment), and it awarded over \$6 million in regrants for land conservation in New York, Mid-Atlantic states, New England, the Southern Appalachians and the Quebec/New Brunswick transborder region.

The financial information includes activities of both the Open Space Institute, Inc. and the Open Space Conservancy, Inc. (In March 2014, the Open Space Conservancy, Inc. changed its name to the Open Space Institute Land Trust, Inc.) The information should be read in conjunction with the audited consolidated financial statements and related notes, available from OSI on request.

Net release/(deferral) of restricted gifts Net release/(deferral)



The Open Space Institute, Inc. was incorporated in 1974 under section 402 of the Not-For-Profit Corporation Law of New York and is a tax-exempt public charity under Section 501(c)(3) and 509(a)(1) of the U.S. Internal Revenue Code. All contributions to the Open Space Institute, Inc. are tax-deductible to the fullest extent of the law. A copy of our latest financial annual report may be obtained by writing to OSI or the New York Department of State, Office of Charities Registration, The Capitol, Albany, NY 12231.

Thank You to Our Partners in Conservation

Through their gifts in 2013, these individuals, foundations and companies helped make OSI's vital work possible. Our shared vision ensures that for the next generation, and the next 40 years, the future of land conservation looks bright. Thank you.

Foundations, Corporate and Organizational Support

The 1772 Foundation
A & J Saks Foundation, Inc
A. Abraham Foundation
The Adirondack Council
Adirondack Foundation
Alfred P. Sloan Foundation
American Conservation Association,

Anna-Maria and Stephen Kellen Foundation

Anonymous
Appalachian Mountain Club
Arch Reinsurance Company
Bank of America Foundation
Barton & Loguidice
Boquet Foundation
Brooklyn Bridge Botanic Garden
Brooks & Brooks Land Surveyors
Butler Conservation Fund, Inc.
Cablevision

Cary Institute Cedar Fund of the Princeton Area Community Foundation

The Center for Discovery
Central Park Conservancy
Chadbourne and Parke, LLP
Charina Foundation, Inc.
Chazen Companies
Cleary, Gottlieb, Steen & Hamilton

Collaborative Solutions
The Corita Charitable Trust

DAB Management Services, L.L.C. Davis Polk & Wardwell

The Debs Foundation
DJ McManus Foundation Inc.
Doris Duke Charitable Foundation

The Durst Organization Dyson Foundation

Earth Share

Empire State Development Corporation

Field Day Foundation FirstGiving

Fork & Pencil The Fund For the City of New York The G. Unger Vetlesen Foundation Garden Club of Irvington

The Geraldine R. Dodge Foundation, Inc.

Gerry Charitable Trust Golden Family Foundation Goldman Sachs & Co. Matching Gift Program

Greene Van Arsdale Foundation
The Haney Family Charitable Fund
Hollomon Price Foundation
Homespun Occasions
Hudson Highlands Land Trust

Huyck Preserve & Biological Research Station

IBM Corporation Matching Gift Program J. M. Kaplan Fund

Jan Hird Pokorny Associates Jane's Trust JRB Associates Inc. Kinderhook Partners, Ltd. KTR Capital Partners
Lake George Land Conservancy
Land Trust Alliance
Linden Trust for Conservation
Lostand Foundation, Inc.
Luke Family Charitable Fund
The Lyme Timber Company

Conservation
The Lynn H. Boillot Family Fund
Maine Community Foundation
Malkin & Ross

The Malkin Fund, Inc. Marist College Mohonk Preserve Morgan Stanley

Natural Resources Defense Council Network for Good

The New World Foundation The Next Generation of The

George B. Storer Foundation North Pond Foundation NYS Office of Parks, Recreation and

Historic Preservation
NYSE Euronext Foundation

Olana Partnership Overhills Foundation

The Page & Otto Marx, Jr. Foundation Palisades Interstate Park Commission The Peter & Carmen Lucia Buck

Foundation Peter Jay Sharp Foundation Pew Charitable Trusts

Pfizer, Inc.
Port Authority of New York/
New Jersey

The Prospect Hill Foundation Ralph Ogden Foundation Red Crane Foundation

Richard & Rebecca Evans Foundation The Riverbend Fund at Schwab Charitable Fund

Riverkeeper
Robert A. McCaffrey Realty, Inc.
The Ruder Family Foundation
Seward & Kissel LLP

Sharonsteel Foundation Sotheby's

Stainman Family Foundation Stifler Family Foundation Strong Foundation of New York The Sulzberger Foundation

Terasphere Šolutions Inc. Thacher Associates Therapeutic Equestrian Center Tortuga Foudation

Turner Construction Company
U.S. Endowment for Forestry &
Communities

The Walbridge Fund, Ltd.
Wildlife Conservation Society
William & Flora Hewlett Foundation
William C. & Joyce C. O'Neil

Charitable Trust
William Penn Foundation
Winslow Foundation
Woodstock Land Conservancy
Wyss Foundation

Leaders \$50,000 or Greater

Anonymous Gil Butler Douglas Durst Alexandra Gardiner Goelet Nathaniel & Courtney Klipper Valerie A. Mars & Philip M. White Lucy Rockefeller Waletzky

Champions \$10,000 to 49,999

Anonymous . Forrest & Marcie Berkley Christopher C. Davis Peter Davoren Kim Elliman Paul J. Elston & Frances G. Beinecke Sibyl R. Golden Keith Labudde & Pril Smiley Samuel & Casey Lambert Laurence Lytton & Janice Kambara Charles & Śarah Morgan Jim & Mary Ottaway Ann Roberts Mr. & Mrs. Larry Rockefeller Robert & Eileen Rominger Donald Ross George Rowe, Jr. Arthur & Lois Stainman Hume R. Steyer David & Jane Walentas Joanna & Eric Weber

Benefactors \$5,000 to 9,999

Kate Adams & Forwood Wiser, III Peter & Helena Bienstock Steve Clearman William R. Collins T. Jefferson Cunningham, III J. Matthew Davidson Peter W. Davidson Rob Dyson Joseph H. Gleberman Marritije Greene Jim Hall Kenneth & Barbara Kaufman Lee & Nancy Keet Larry & Dana Linden Caroline P. Niemczyk Lisa W. Ott Frederic C. Rich Harriet Savage Lisa Stern Thomas & Frances D. Thacher, II Bud Van Arsdale

Patrons \$1,000 to 4,999

John & Patricia Adams
Elizabeth & Roger Ailes
Edward A. Ames & Jane Sokolow
James & Marjorie Andrews
Mr. & Mrs. Kevin J. Arquit
Susan Babcock & Ralph Schmidt
Richard & Kerri Bartlett
Matthew Bender, IV
Thomas & Nancy Berner
Eteinne & Lisa Boillot
Elizabeth Borden
Richard & Patricia Brooks

Gilman S. Burke John P. Cahill Anne Carmel & Daniel Wolk Richard Chazen Bertram J. & Barbara Cohn Ben Crane David S. Croyder Barbara & Richard Debs Daniel J. & Edith A. Ehrlich Ann Elliman John & Margot Ernst Lucia & Jon Evans Irvine & Elizabeth D. Flinn Joshua Ginsberg Frederic & Karin Harder Holly Hegener Marian S. Heiskell Michele Hertz & Lawrence Friedman Glenn Hoagland James Hourdequin

Samuel G. Hub[']er &
Catherine Weiss
Allan W. Karp & Lisa Keith
Anna Maria Kellen
Mr. & Mrs. Lars I. Kulleseid
Jenny Labalme
Floyd Lattin & Ward Mintz
Carol LeFevre
Nadine Lemmon
Dan & Cynthia Lufkin

Brad Malt Jean & Claudio Marzollo Edgar Masters & Deborah Cohen Robert McCaffrey Mary McFadden & Lawrence Stifler

Barnabas McHenry
Bruce McLanahan

Richard & Ronay Menschel Mr. & Mrs. Clarence F. Michalis Marc Moran & Mala Hoffman David Mortimer

Dennis Murray Robert Nathan & Anne Sundberg Edmund Niles Robert & Stephanie Olmsted

Mr. & Mrs. Frederick Osborn, III Peter S. Paine, Jr. Mark & Karen Perreault Edward Petty

Richard Poole Patrick & Kristen Ramsey James & Amy Regan Katherine O. Roberts

David & Susan Rockefeller, Jr. Christopher D. Roosevelt Jonathan & Diana Rose

Brian & Ginny Ruder Arnold Saks Amelia Salzman Michael Sasse

Norman Selby & Melissa Vail Catherine & John Shamlian

Victoria Shaw Albert & Nina Smiley Jennifer P. Speers James Stanton

Lise Strickler & Mark Gallogly Patricia F. Sullivan



For **Peter Humphrey**, the decision to help fund a nature center at his beloved Letchworth State Park was a tangible expression of support for the project and the continuation of a commitment: his family has worked to protect, maintain and celebrate Letchworth's stunningly beautiful gorges for more than a hundred years.

Like his grandfather and father, Peter Humphrey has served as chair of the Genesee Region Parks Commission and was recently named vice chair of the New York State Council of

The Humphrey family's connection to Letchworth State Park, in particular, dates back to Peter Humphrey's grandfather, Wolcott J. Humphrey, a friend of William Pryor Letchworth, whose 1906 donation of 1,000 acres created the now 14,000acre park.

To kick off the fundraising for a nature center at the park, Humphrey donated his family home to OSI to sell. OSI then

Mark Czarnecki

Robert & Priscilla Dannies, Jr.

gave the \$300,000 proceeds to the project. The campaign aims to raise \$1.6 million in private funds to enhance and endow the facility, with the \$3.2 million balance being funded by New York

"State parks have been a very important element of our family for over 100 years and it's something I'm very proud of," Humphrey said. "Letchworth, in particular, is near and dear to our hearts, and we felt strongly about getting a nature center built there. OSI and its Alliance for New York State Parks were obvious choices to team up with."

The center, expected to open in 2016, will give Letchworth's 750,000 annual visitors a year-round facility where they can learn about the history of the park and its natural features.

For Humphrey, who spent his childhood summers marveling at the Great Bend Overlook and the spectacular series of waterfalls flowing through the Genesee River Gorge, the project is deeply personal.

"We got to know every inch of that park over 10 years of camping there," he said. "Its natural beauty just hits you right between the eyes. It is simply breathtaking. As you grow older, you realize how special this place has been, and you say to yourself, 'It's time to give back.' That is what I'm hoping to do."

Arthur O. Sulzberger David Swope Judy & Edward Van Put Michael J. White Edward B. Whitney & Martha Howell Warren & Tamah Wiegand

Sponsors \$250 to 999 Dan Ahouse Judith Albertson John Winthrop Aldrich & Tracie Rozhon Jane Alexander Pauline Alexander James & Patricia Allen Colan Anderson Anonymous Christopher & Patricia Jen Arndt Lee Auchincloss Kim Baker Carter F. Bales Mr. & Mrs. Christian Ballantyne John Battista Patricia Beard Susan Benz Amy & Tim Berkowitz Richard S. Berry George Bianco David A. Black Andrew Blum Tally Blumberg & Alex Grabcheski Mr. & Mrs. H. Lawrence Bogert, III David Brittenham & Carolyn Summers Charles B. & Charlotte Buchanan Laurie Burt John Buttrick Albert & Brenda Butzel Albert E. Caccese John Cannon & Alta Turner Roy H. Carlin Katherine Cary

Kathryn & Douglas Cochrane

Marianne & Thomas Collins

Robert & Mary Beth Cresci

Dr. & Mrs. John P. Curtis

John Copeland

Donald Cramer

Joan K. Davidson Brenda Davis Thomas & Dorcas Deans Bill & Sara Jane DeHoff Laurence Dewitt Stephen & Dana Diprima Paul R. Dolan Malcolm S. Dorris Jacqueline Dryfoos Jennifer Dubas Frances F. Dunwell & Wesley Natzle Nancy P. Durr Melissa & Daniel Eagan Paul Edlund Kenneth Engler Tom & Lisa Evans Helen Evarts Andrew J. Falender George & Janet Felleman Carol Fersch Gary Finger & Liz Hoshinson Mark Foggin David K. Ford John P. Freeman Peter & Kathryn Fudge Paul Gallay Eugenie & Brad Gentry Mark Gibian & Mary Rosewater W. David & Larissa Gibson Glenn Gidaly & Laura Walls Ed Goodell Sara Griffen Lee Griffin David & Glenda Haas Oliver L. Hamill Marjorie L. Hart Clay Hiles & Sarah Chasis Will Hill Joseph & Deborah Holland Steven G. Horowitz Jeffrey Huebner Josephine Lea Iselin Richard & Marianne Jackson Valerie Jacob

Jocelyn Jerry Mr. & Mrs. Freeborn G. Jewett, Jr. Mr. & Mrs. Frank Johnson Jeremy B. Johnson Kate & Dan Jones-Mollod John D. Judge Mia Jung Peter Kamenstein Peter Kann & Karen Elliott Linda Kastan Stephen & Belinda Kaye Melissa Kline Richard Koenig Mr. & Mrs. Edwin Deane Leonard Jean Lerner Rachel Levy & Matthew Zablocki Leisle Lin & Edward Bendy Douglas & Sarah S. Luke, Jr. John Luongo Robert MacLeod & Steve Byckiewicz William & Susan Mahoney Mr. & Mrs. Peter L. Malkin Artie Malkin & Christine Tramontano Sara Marinello Langdon Marsh & Ellie Putnam David & Sally H. McAlpin, Jr. Jason & Deborah McManus Josephine A. Merck Yuki Moore Laurenti Ken & Lindsay Morgan Arnold Moss & Nancy Abraham Ann & Steven Murphy Mr. & Mrs. Peter S. Ness Edward & Etsuko Newman Leslie Nice Heanue Mr. & Mrs. Nelson Obus Charles J. O'Byrne Stephen & Wendy Offen Anne O'Neill Susan & Craig Orchant David Paton Michael D. Patrick Marilyn Perry Xavier & Penelope Pi-Sunyer Katie Poole & Ward Tomlinson Emilie Mead Pryor & Joseph Pryor

Stephen Mackintosh Pulsifer

John & Lynne Rathgeber Rudolph & Sheila Rauch Hon. Susan Read David Redden Edward S. Reid Avery & Monica Rockefeller, III Mark Rubenstein Mary & Winthrop Rutherfurd Preston Saunders Kenneth & Bonnie Scheer Philip & Martha Scott Ron Sharkey Anne Sidamon-Eristoff Richard L. Sigal & Samayla Deutch Scott & Tracy Sipprelle Kevin Smith & Kali Rosenblum Margaret Smith-Burke Terry Stanley Peter R. Stein Mimi & Jim Stevens Roger & Lee L. Strong Barkley Stuart & Ann Glazer Garret Stuck & Pamela Coravos Kathleen Taylor James L. Terrill Barbara Trelstad John & Diana Tully Charles & Jacqueline Warren Michael Washburn & Nancy Carmichael William Weber & Amy Vedder Alan & Barbara Weeden Julia Harte Widdowson Jonathan Wiesner Nancy Williams Jeff Zadroga Chris Zeppie H. Neil Żimmerman Tom Zoufaly & Elizabeth Szancer

John & Emily Rafferty

Friends \$249 & Under

Steve Aaron Susan Aaron & Barrett Smith Janet & Gregory Abels Joan Aichele Nathan Altucher & Carol Marychild Nicholas & Hanay Angell Stuart Angert



Made possible with a Barnabas McHenry Hudson River Valley Award from OSI, Melissa Gavilanes moved to the Catskills in 2010 to begin an internship at the Thomas Cole National Historic Site, the home and studio of the famed 19th-century Hudson River School painter. Four years later it's probably safe to say the internship worked out

well, because she never left.

"After the OSI grant, we made a joke that I just kind of stayed," says Gavilanes, who grew up in Oneonta, New York. "I never left and eventually worked my way up to director of education. It was very different from my educational experience in New York City, to come up to the Catskills and a small institution where at first there were just three of us in a room and that was it."

The change in scenery may have been dramatic, but with the help of a dedicated board of directors and enthusiastic team of volunteers, Gavilanes has excelled. The Thomas Cole site—where the founder of the Hudson River School of painting captured some of the same landscapes OSI has helped protect—has seen its patronage grow yearly, from 12,000 to 20,000 visitors.

"I knew there was something real here," Gavilanes said. "It's not your typical historic site. Things are happening here, and I wanted to be part of it. It's worked out fantastically."

During Cole's lifetime, the Catskill Mountains were a hub of art and activity, as the region's hotels and resorts were a prime destination for vacationers seeking respite from New York City. It was in that setting that Cole began painting the lush Catskill mountains and forests, inventing what would become one of America's most celebrated artistic movements.

In 2013, OSI awarded another McHenry grant to a second Thomas Cole enthusiast, Samantha Singleton. The Smith College graduate had previously worked at the Cole site as a tour guide, and was a natural fit when the museum needed help cataloging the recently donated archives of Ellwood Parry, a Thomas Cole scholar.

"There are a few of our tour guides who have really stood out, and Samantha was one of them," Gavilanes said. "When we received the Parry archives, I thought of her right away. We got the call from OSI that Samantha received a McHenry grant on a Friday and she started on Monday."

From wildlife to pure, clean water and the High Peaks, there is much to draw inspiration from in New York's Catskills.

"Everyday I try to take time to look off the porch and see the views that Thomas Cole saw," said Gavilanes. "The dedication from OSI to protect these places is amazing."

Anonymous John S. Antrobus Mr. & Mrs. Ronald R. Atkins Vincent Aubrun & Patrcia Godoy Anthony & Marilyn Baldo Jessica Barry Richard Beamish & Rachel Rice Andv Beers Hank Berger Robert & Elinor Berlin Chris Bernabo Charles & Estelle Berthiaume Robert C. Bickford John C. Bierwirth John B. Blenninger Vladislav Botvinnik Peter L. Bray & Bridget A. Reel Gary Brazel & Suzanne Gentner Patrick J. Breheny Hal Brill & Joan Reisman-Brill Denise & William Brown James Bufalo Mr. & Mrs. Donald Bunk Susan Burhans-Haldeman & Dave Haldeman Mr. & Mrs. George H. Buttler, III Meade Cadot, Jr. Kristen K. Cady-Sawyer & Vivian Sawyer W.T. & Mollie Cannady Irwin & Sadell Cantor V.A. Carhart Lois Carswell Marie Caruso Ingrid Caruso & John Christian Michael & Judith Cavalier Andrew Chmai Starling W. Childs, II Harold & Doris Chorny David & Vivien Collens Bill & Pidge Collier Glen Collins Geraldine Commrade Kieran Conroy

Francis Coppa Frank Costanza Richard Cusumano Walter & Jane Daniels Victoria Danskin Peter Darmi Wanda A. Davenport Marion & Ralph De Groff Pierre de Rham Nick De Stefano Michael Devonshire Rosemary C. Dittus Patrick Donahue & Koren F. Riesterer Monroe Dorris James Doyle & Leah Healey Abbie Duchon David Dukler Joan & Owen Dwoskin Pattie C. Eakin & Joseph L. Katz Richard Edling David Effron Jonathan Elwyn & Heidi Jellinghaus Peter Eriksen Nancy Evans Hays Jean-Marie & Betty Eveillard Renate Fersch Jayne & William Fiero Joel Filner Kevin Finnerty Henry S. Flax Stephen & Audrey Forrer Carole Fortenbach David & Judith Foster Jerry & Phyllis Franklin Fred & Pam Freed Jan Friedman John Fritzinger Elinor Fuchs Eric & Michele Gabrielson William Gambert Ernest Gehrer H. Frederick Gehrlach Arthur Gellert

Naola B. Gersten-Woolf

Eric Gidseg & Rebecca Walters Mark Ginsberg & Darby Curtis Susan Glickman Elaine R. Goldman David & Margaret Gordon Elizabeth Gordon Gallya Gordon Shirley Gordon Amanda Gotto Oscar & Margaret Gottscho Lenore Greenberg Cheryl Greene Susan & Harvey Greenstein Thomas & Sara Griffen Carey E. Gross Tim Guinee & Daisy Foote Michelle Gullickson John & Jill Guthrie David Haase & Esther Schwalb John & Willett Habersberger John & Susan Haldeman Gregory Hall Sherry Haller Eric Hamerstrom & Mermer Blakeslee JoAnn Hanson Jonathan & Cydney Harris William L. Harris & Jo Anne Simon Edward Harstead Karen & Bill Harvey Sherry Hawley Johanna Hecht & Raymond Sokolov Hon. Alvin K. Hellerstein Pat & Dirk Henneberger John Heppolette David Herships Herbert Hochberg Frank Holahan Kim Hollander Robert & Carla Horwitz Ken Hosey Christopher Hotchkiss Anne E. Impellizzeri Mark Izeman & Tanya Khotin

Howard & Mary Jack

Andrew Jacobs Howard A. Jacobson John Jamiolkowski & Jonathan Smith B. Jennings & McCormick Mr. & Mrs. Frank Johnson Tracy & Lucille Johnson Ann Johnson & Jeff Haines Daniel & Robin Jurechko Richard J. Kammerer Kathleen & Jeremy Kane Hugh Karraker John & Carolyn Keith William & Annamarie Kelly Howard Kirschenbaum & Mary M. Rapp Mr. & Mrs. Bill Kitchel Erik Kiviat Scott Klion John L. Kolp Alice Krakauer Nathan M. Kravis Michael & Diane Kruglinski Dennis Krumholz Wendel S. Kuhn, Jr. Marcia Kunstel Tadasuke & Patricia Kuwayama Buddy Lane Rose Lansbury Erik A. Larsen & Connie Coker Ann-Charlotte Lax-Antrim Anne Lazarus Russell V. Lee Elizabeth Lesser Harry & Ellen Levine Richard & Carol Lewis Mr. & Mrs. David Lilburne Lynn Liotta Ámy & Steve Little Thomas W. Lloyd & Wickham Taylor Nancy Locicero Margaret Lotvin Cathie Love Andrea Lurie & Nancy Rosen

Leonard & Susan Lyon

Eppie Convel



When **Nat and Courtney Klipper** wanted to think locally, there was one place that beckoned them. The town of Essex, New York, on the western shore of Lake Champlain, was a place that Nat knew and loved, having spent many childhood summers there. And it's where Nat and Courtney were married in September 2013.

The Champlain Valley, with

its rolling hills, farm fields, and unparalleled views east to Vermont's Green Mountains and west to the High Peaks of the Adirondacks, is a place where OSI has a long history, too. In 1993, we protected more than 1,820 acres adjacent to the Split Rock Wildway. Recently, the Klippers drew us back.

"The Champlain Valley is such a special place," said Nat. "The history and the agriculture are tied up in this incredibly beautiful landscape, and it's worthy of protection. We were deeply interested in filling a need to focus on the Champlain Valley. Losing ground here was out of the question."

Klipper and family members teamed up with OSI in 2012 to launch the Klipper Family Fund for the Champlain Valley. This \$1.7 million fund is dedicated to protecting land in and around the valley, placing equal value on the importance of both

recreational and agricultural areas.

Nat worked with OSI very closely to refine the goals of the fund, to ensure a lasting impact. As someone who had spent a great deal of time here, he had a vision. OSI listened.

In its first 18 months, the fund has protected almost 2,100 acres, both forests and farms. Significantly, the work that the Klippers launched has inspired the donation of several conservation easements as well. Conservation in the Champlain Valley is catching on.

"There is something to be said for leading by example, whether from us or from those who donate easements," said Nat. "I am doing a small part but hope that others will recognize that, with the right partners, a substantial difference can be made in a particular landscape. We particularly like the idea of putting young farmers on their feet, to help them embark on their dreams of working the land in a self-sustaining and community-oriented manner."

(See page 19 for more details on the farmland work.)

Nat and Courtney, who live in New York City, have traveled all over the world. Their love of natural lands has inspired them to take action for conservation as far afield as Argentina and Israel. But the Champlain Valley remains at the top of the list. "It's personal," Nat said. "It's not just writing a check. All we're trying to do is make a difference in this beautiful landscape."

Bruce & Joan MacFarlane Michael Maduras Edward Maj Patricia Majestic Sobon Daniel M. Marazita Peter C. March Claudia Marks Evan Marks Joseph & Kathleen Martens David & N. Neller McAlpin Frederick McCandless Kevin McEvoy & Barbara Epstein John & Elinor McKenna, Jr. James Melius Richard & Joan Meril Mihaly Mezei Joseph & Lauren Miccio Matthew Miczek Ralph Midiri Edward Miller Sandra Miller William Miller, Jr. Carol Monte Charles C. Morrison, Jr. Gene & Jeanne Mueller Natalie A. Naylor Carmen Negron Merlin & Janet Nelson Charles Neustein Steven Nissen Barry & Bess Nobel Rose Nobel Jeff & Andrea Noel Mary Jo Nutt Vals Osborne & Jose Moreho-Lacalle Christina Osburn & Paul O'Connor Peter O'Shea Norma Paltzer & Vivian Nierenberg Governor & Mrs. George E. Pataki Miriam Patton Robert T. Perry Henry W. Pfeiffer Yvette Plotch

Michael E. Pomidoro

Kenneth Posner Judith G. Pott Ellie Prakken Elizabeth & Emerson Pugh Martin & Jeanne Puryear Robert Quinlan Joanne Ramos Edwina & Allan Randall Lawrence & Marla Randall Meryl Ranzer Sharon & Arthur Raphael William Rawlyk John & Leslie Reed Robert A. Reed Peter Regna Judy Reichler Ala Reid Laurence Reilly J. Reilly Ted Reiss & Robi Josephson George Reskakis Wayne Richter & , Monica Raveret Richter John Riebesell Carol S. Rietsma Roberta & C. Leonard Rinaldo Chris & Deborah Rober Kris Rodriguez Thomas A. Romich Judith & Stephen Rose Lori & Mark Rosen Paul Rosenberg Carol Rosenfeld Irwin Rosenthal Michael & Suger Rowinski Mark Rubin Paul A. Rubin Mary & Rodney Runestad Paul Russell Johanna Ruter & Joan Hollister William & Gloria Sample Barbara & Ronald Schade Naomi Schechter Deborah Schoeneman

Richard M. Schwartz Peter & Guthrie Schweitzer Erin Scott Penny Scott & Franco Mueller William Seiz Joel & Joan Shaw Steven J. Shaw Brian Sheehan Robert Shulman Robert & Christine Shwajlyk Simon Sidamon-Eristoff Barbara & David Sides Meryl Siegman & Ron Scapp Alfred & Martha Sikes Laurie & Jeffrey Silberfeld James Silbert & Elizabeth Horton Jerry Silverstein Thomas & Linda Simms Jane & Arthur Singer Dorothy Sio Jeffrey Slade & Ruth Diem Judith Spektor Paul & Susan Sprachman Dorothy Stanley Henry H. Stebbins Joshua Stein Keith Stewart & Flavia Bacarella Edward Esty Stowell, Jr. David & Harriet Straus Anthony & Diane Stropoli Joseph Stuart John Summerlin, Jr. Gregg Swanzey & Emma Sears Harry & Marjorie Sweet Sallie & Wylie Sypher Orest Szul Harriet & John Temps Rachel Theilheimer & Jonathan Beard JudyThomson Elizabeth & Edward Thorndike Mary & Vance Thurston Helen A. Thurston & John Losk

Martha D. Schroeder

Geraldine C. Schwartz

Joyce Tomaselli Kyle Torok Joyce Toth Gary Tressler George Tukel Susan Ulvestad Joanna Underwood Bernard van Maarseveen Ralph Varano & Melinda Mirto Mark Varian Maggie Vinciguerra Kelly Walker George Ward Alexander Watson John Wayland & Jennifer Zarich Joni Wehrli & Michel Negroponte Lewis Weinfeld Stephen Weinstein John C. Weiser Anita Wetzel Nathaniel & Eugenia Wheelwright Christopher White Daniel D. Wile Edward Willett James & Elizabeth Williams Rose Williams Ross Williams Thomas & Patricia Willis, Jr. Laurie Willow Claudine & Geoff Wilson Penelope P. Wilson Jay Winslow & Margaret Panciera Eric Wirth Wilbur L. Woods & Deborah Freedman Margaret Jean Wort Linda Yang J. Philip Zand Christopher R. Zellner Thomas Zoubek Vicki Zubovic

Martha & David Tobias

Open Space Institute Board of Trustees and Staff



Board of Trustees

John H. Adams, Chairman

Edward A. Ames

Carol Ash

Susan Babcock

Douglas Bateson

Peter A. Bienstock

Elizabeth Borden

Dale Bryk

Gilman S. Burke

John Cahill

Stephen J. Clearman

T. Jefferson Cunningham III

Holly Hegener

J. Matthew Davidson

Paul J. Elston

John L. Ernst

Joshua Ginsberg

Jeremy Guth

Samuel Huber

Samuel W. Lambert III

Yuki Moore Laurenti

Valerie Anne Mars, Honorary Trustee

Barnabas McHenry

Caroline Niemczyk

Katherine O. Roberts

Hume R. Steyer

Patricia F. Sullivan

OSI Staff 2013-2014

Bob Anderberg

Vice President and General Counsel

Mike Baden

Manager of Administration

Susan Barbarisi

Director of Administration

Kelly Beggs GIS Analyst

Jake Beinecke

Farm Project Analyst

Nate Berry Vice President

Tally Blumberg Senior Vice President of Programs

Charlie Burgess

Northern NY Land Steward

Jean Chen

Associate Counsel

May May Cheng

Accounting & HR Associate

Samayla Deutch VP & Associate General

Brenda Dicintio

Albany Office Manager

Kim Elliman

Counsel

President & Chief Executive Officer

Jennifer Garofalini

Director of Stewardship

Alice Gleason

Senior VP for Finance/CFO

Tom Gravel

Land Project Manager

Elizabeth Carden

Coordinator of Donor Relations

Joe Holland Controller

Peter Howell

Executive VP Conservation Capital Program

Gareth Jones

Campaign Associate Outdoors America

Neil Jordan

Conservation Information Manager

Erik Kulleseid

Senior Vice President & Executive Director Alliance for New York State **Parks**

Eileen Larrabee

Associate Director Alliance for New York State Parks

Christopher Mahoney Land Program Associate

Paul McRae

Junior Accountant

Jennifer Melville

Vice President Conservation Grants and Loans

Gillian Mollod

GIS Specialist

LoriJeane MoodyDirector of Development

Susan Morningstar External Affairs Manager

Terrence Nolan

Senior VP Conservation Transactions

Emily Offen

External Affairs Associate

Katie Petronis

Northern Land Program Director

Jerry Polner

Accountant

Neke Randresihaja Manager Citizen Action

Bill Rawlyk

Middle Atlantic Field Coordinator

David Ray Southeast Field Coordinator

Stuart Root

Catskills Project Manager

Linda Rosenthal

Paralegal

Jeff Simms

Communications Coordinator

Lesley Kane Szynal

Director Outdoors America

Brian Tait

Southern NY Land Steward

Yasemin Unal-Rodriguez

Program Associate Conservation Capital &

Research

Jessica Watson

Operations Associate Citizen Action and Education Manager

Abigail Weinberg

Director of Research

ABOVE: photo: Amanda Gentile





Design: Jeffrey Jenkins, Jenkins & Page, NYC

Editor: Tally Blumberg

Photo Editor & Production: Susan Morningstar

Writers: Tally Blumberg, Elizabeth Carden, Eileen Larrabee,

LoriJeane Moody, Jeff Simms Copy Editor: Sally Atwater Maps: Gillian Mollod

Printer: Wheal-Grace, an environmentally conscious printer using

100% renewable, non-polluting wind power.

Please pass along to a friend or recycle.





