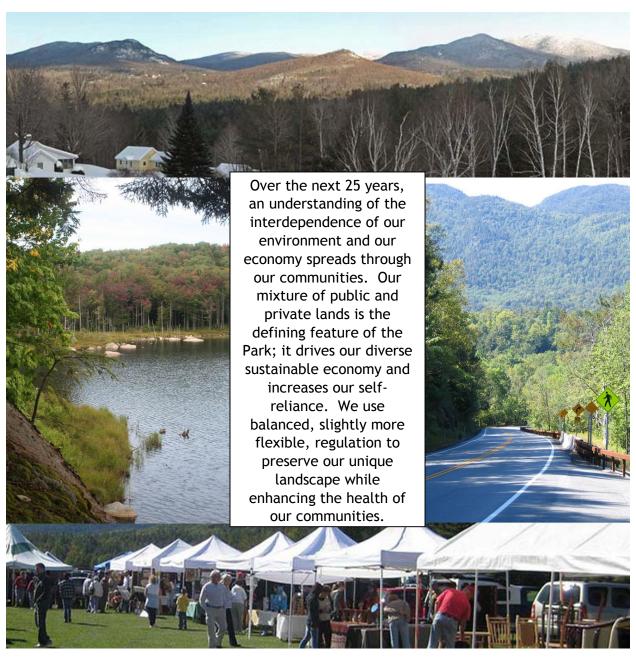
The Adirondack Park: The Next Twenty-Five Years

Healthy Communities and Ecosystems Thriving Together in a Protected and Unique Landscape



Dave Mason and Jim Herman, Co-Directors ADK Futures, a Project for the Adirondack Common Ground Alliance

Overview: The Whole Park Rooted in Tradition and Moving Ahead

The local parts of the strategy increase spending within the Park on local food, energy, forest products and other regionally produced goods, so we send less of our wealth outside the Park. By increasing the use of biomass from private forests, we reinforce the self-reliance that has traditionally been part of this region's character, lowering our use of fossil fuels.



The global parts of the strategy include:

- Nearly ubiquitous broadband Internet to enable students to learn faster, residents to participate in the global knowledge economy and to attract new families here, working remotely or in new online startups
- Attracting globally diverse visitors to enjoy and learn from our Park and expert guides

We strengthen our communities, centered in hamlets and villages that work collaboratively across the Park and are more dynamic and welcoming of new comers. Part-time and full-time residents work together to enrich hamlet life. Our small, networked, high quality schools give students a strong understanding of this unique place where they are growing up. A vibrant visual and performing arts scene further enriches the quality of life here for visitors and residents. We attract young families and active retirees to settle here and further diversify our population. Living in the hamlets and being part of an active community is in again.

We maintain strong protections for the Forest Preserve and complementary private land regulation. The State and environmental NGOs purchase additional forest and farm easements and use transferable development rights to keep our land productive and preserve open space. Community groups, land and lake-owner associations, NGOs and the State collaborate to protect water quality. We manage the forest using science-based stewardship that helps to protect it against threats of climate change and invasive species. We protect our large wilderness areas and natural corridors across the landscape. We overcome the stalemate that has prevented significant change to Forest Preserve policies and address some of the unintended constitutional limitations we face in helping our communities prosper.

We upgrade and expand our visitor amenities in a sustainable manner that does not degrade the Forest Preserve and strengthens the regional economy. We participate in the



manufacturing revival around the edges of the Park and attract light high-tech manufacturing and prototyping within the Blue Line. We are leaders in New York State's switch to renewable energy sources. We focus on attracting visitors that are interested in our protected environment and cultural heritage. By introducing the Park through our promotions to new and more diverse types of visitors, we continue to maintain a base of support among the next generation of voters of New York State.

Sustainable Community is the Core of the Vision

Over the next 25 years, we adapt our lifestyles and our hamlet and village architectures to the new realities of a warming planet and an aging population. We focus settlement in the core of hamlets, not on spread out, isolated lots. Many new residents start off as visitors. Whenever we promote the Park, we include promoting it as a place to live, start a business or go to college. We attract new families to come live here and add more age and racial diversity to our communities. Our core vision is of interdependent yet self-reliant communities that:



- Significantly reduce fossil fuel use through:
 - Greater attention to energy efficiency and
 - Conversion to diverse distributed renewable energy sources and a smart grid:
 - Biomass for heating, sourced from private forest in sustainable volumes
 - Solar, wind and geothermal in community and individual settings
 - Synfuels created from woody biomass and agricultural waste
 - More use of electric vehicles charged with "green" power
 - Hydro from refurbished dams throughout the Park
 - Human muscle power in the form of biking and walking on improved and safer inter-hamlet bikeways and trails
 - More use of shared transportation systems (Regional busses, local delivery services, rail)
- Grow a portion of our food, integrating farming and animal husbandry into the community through budget friendly CSA(Community Supported Agriculture) arrangements and greatly expanded local processing and distribution that connects farming areas to communities throughout the Park
- Leverage unique historical, cultural and natural features to maintain their own unique character and appeal, while increasing identification with broader Adirondack brands
- Develop local land use plans that are consistent with the community's recreation and economic strategies and that cluster development in and around hamlets
- Protect waters and forests from degradation and overuse by working cooperatively with NYS Dept. of Environmental Conservation (DEC) and the Park Agency (APA)



- Strongly support their fine local schools that are networked using broadband services to maintain high academic standards while finding ways to lower costs
- Upgrade public utility infrastructure, including sewer, broadband, roads, etc.
- Welcome diverse people of all ages, levels of education and skills. Attract people to live and start businesses in the community. Attract active retirees who love living in these communities. Build the infrastructure to attract visitors and give them a world class vacation experience.
- Possess an engaged citizenry that contributes ideas, money and time to community
 development and local sustainability and that is well educated in the cultural and
 environmental history of the Park and proud to live here.
- Are less dependent on Government employment, and enjoy a more diverse economy.
- Address issues of poverty, supporting lower income families through community services such as food-pantries, public transportation, and easy access to recreation, healthcare, community activities and internet services.
- Support a variety of visual, performance and other arts in networked collaborations across the Park that enrich our lives and stimulate local economies



Grow the Local Economy in Traditional and Modern Ways

A better economy with more opportunity is the only way to address the twin threats of growing poverty and depopulation. Our goal is to cultivate a large number of small businesses rather than a few big employers, who can leave suddenly and devastate a community, as has happened repeatedly here in the last 50 years. We can do this without compromising our environmental protection. The strategy both keeps more spending within the Park by buying locally and draws more income into the Park through more visitors and more teleworkers.

The source of our strength is a diverse economy based on these pillars:

- Near-universal broadband Internet and cell phone services that enable individuals to work from home and entrepreneurs to start new virtual businesses
- A diversified agricultural sector that processes and distributes more of its production locally
- Recreational tourism targeting a broader set of domestic and international visitors and offering greatly expanded services and goods for visitors to spend money on





- A revived forest products industry that supplies feedstock to a growing biomass heating and supplies the needs of wood products markets
- A revived manufacturing sector that complements the strong growth around the edges of the Park and participates in low impact, high tech manufacturing and prototyping
- A financially strong modern rural healthcare system that provides new services for our aging population and allows retirees to spend more time here, often in their existing

vacation homes

- Attraction of private investment for start-ups, tourism infrastructure, renewable energy and other local business growth
- Strong, growing educational institutions that are the nexus of entrepreneurial business development in the region. More effective small business assistance in the form of venture and other funding including loan guarantees are part of the revival.
- Higher education and other public and private research institutions that make the Park a research project, and draw scientists and researchers from around the world to study this unique place and live here, enriching our communities and our knowledge

Eco-Friendly, Sustainable Recreational Tourism for More Diverse Visitors

We brand the Adirondack wild experience as eco-tourism. The updates to our amenities are as green as possible. Already we see the beginnings of a blending of tourism and agriculture in the Champlain Valley and green architecture is seen throughout the Park from Old Forge's View to the Lake Placid Conference Center. We want to attract those visitors that care about this superb landscape and who will take care of it. That segment can support a range of accommodations from backpacking to very high end resort.

We expand activities for a broader range of visitor groups, including families with small children, the physically challenged, senior citizens, multi-ethnic and international (non-English speaking) visitors. We target different visitor groups with a wide range of outdoor and indoor activities that fit the character and geography of our region. The size of our wild lands allows us to create new, longer, multi-use trails and deliver authentically wild experiences for visitors.

Diverse programs help us adapt to changing interests of the public and give our economy resilience in the face of no snow winters or extended droughts. *Sustainable* means the recreational uses of the

land should not degrade it for the next user or the next generation. The State uses simple, user friendly, reservation systems to manage overuse when necessary; in the age of GPS smart phones and smart cars, this will become easy and necessary.

This strategy updates our approach to tourism across the region, *modernizing and* supplementing visitor amenities like places to eat, sleep, shop in order to attract more visitors and have them spend more while here. Achieving an expansion in visitor numbers and

diversity requires much *better branding and marketing*. We've been a pretty well-kept secret. A unified brand experience makes it clear to visitors that they are in a special place. In-hamlet trail heads take people into adjacent Forest Preserve lands and we promote hamlet-hopping trips, encouraging each community to 'sell' the next hamlet along the trail.

More Efficient, Rational Government

We move in small but steady steps toward more efficient government that strikes the right balance between centralization for efficiency and local responsiveness; government that works together across levels and functions and that partners well with community groups and NGOs; and government that uses modern technology well to overcome the large distances in the Park and be more data-centric. Integrated GIS and other databases are critical to make government work more productively and give citizens better understanding of Park conditions. This will be a period of gradual consolidation and downsizing for all levels of government as hard choices have to be made about where to put public dollars. Smart downsizing through increased collaboration, sharing of functions and elimination of overlap will proceed at all levels, forced by limits on tax revenues.

A Time for Strategic Regulatory Change



The intermixing of private lands with highly protected, but in many places fragmented Forest Preserve is a unique challenge that we meet with innovative regulation. The Forest Preserve can isolate the hamlets it surrounds from modern services - a classic example of unintended consequences.

The Park has gone through many periods of change, expansion and new governance. Today, the Park is

entering a new period of change, economic revival and, perhaps, a few improvements in regulation and administration. After 40 years, most now acknowledge that APA regulations succeeded in maintaining the unique character of the Park.

As further trust and good communication is developed among the key constituencies, more strategic actions are possible, including:

- An *updated State Master Land Plan* that shifts from over forty unit management plans to five large regional wild lands complexes with watershed level plans and recreation plans that take into account easements, private land and communities.
- An amendment process that:
 - Enables counties and town roads to be updated to handle climate change
 - Supports community infrastructure development (e.g., broadband, sewer, etc.)
 - Allow land swaps to consolidate the currently fragmented Forest Preserve to better serve the needs of our communities, visitors or ecosystems.



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- Further modifications to private land regulation to encourage clustering in hamlets
- Use of easements and smart growth principles to protect private land parcels with important natural resources in order to ensure ecological diversity across the park.

The next twenty five years will be a period of painful change in global and American society. An aging population, accelerating climate change, environmental disasters -- the list goes on. Our response is to protect our Adirondack resources; the value of the Park's ecosystem

services (clean air, clean

water, and open space) inexorably rises for both humans and the environment. Our forest's high biodiversity helps keep out invasive species and disease carrying pests. We do more to protect our Adirondack waters by investing in limiting spread of invasive species, waste water treatment, storm water and farm runoff, and inspections of private septic systems. Our air is vulnerable to pollution and warming outside of our control. The quality of our water is largely in our hands, and we protect it.



Handing This Special Place Off to the Next Generation

Our vision is not just for aging boomers. It's also aimed at the next generation that will inherit this special place. A strong commitment to education is part of our plan, education in the unique attributes of this landscape; education and outreach that extends to students throughout New York State, ensuring that children growing up today hold the values of environmental stewardship and protection of the wild. In our vision, residents take action to change how we live and use the earth's

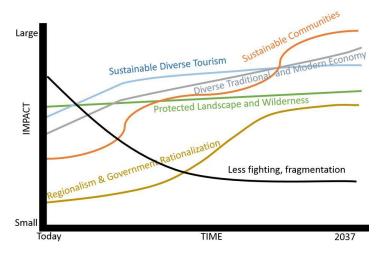


resources. We demonstrate how to live close to the earth, respectfully, lightly.

Over more than 125 years, the Adirondack Park has become the largest and most important of the US Northern Forests. Its ecological diversity and large forested areas play a major role in the tracking and scientific understanding of the effects of climate change. Our strong research community gives us new information to protect the forest and inform policy. Adapting to climate change brings hard choices with regard to the Forest Preserve, including ways to expeditiously control damaging invasive species. We have better science and more options now to keep the Park's forest lands and waters more resilient and resistant to nuisance species, while also providing welcoming habitat for desirable southern species moving northward.

Moving Ahead

None of this is going to happen overnight. This diagram depicts the evolution over time of the major strands of change that make up this vision. Today, our protected landscape is our prime asset and it will remain a major part of our vision throughout. With investment by the for-profit, non-profit and governmental sectors, we will sustainably expand and diversify the tourism portion of our economy. At



the same time, investment will be directed toward modernizing traditional sectors such as timber and agriculture while growing new sectors in high-tech manufacturing and the online economy. Of greatest impact in the end will be the investment in sustainable communities. The heavy lift will be acting regionally and making government of the region more efficient and rational but progress will be made. Also important will be the decline of infighting and fragmentation that has characterized the region for too long.

There is a lot of progress already in aligning regional, Park-wide strategies. The North Country Regional Economic Development Council (NCREDC) has been a big leap forward; before that, the Common Ground Alliance and now the Adirondack Partnership. Local government, the State, the NGOs, lake-owner and land-owner associations, and community groups talking, listening, moving forward and cooperating are the path forward. We have a built up a lot of positive, forward momentum. Because our two NCREDC proposals were awarded the highest level of State approval, more than \$200 million dollars have flowed into the region. We have the wind at our backs and there is a palpable optimism spreading throughout the region. In the end it requires community leaders and engaged citizens to come together, assess their community's assets and opportunities, participate in wider regional efforts to bring cohesion and then go back home and start the work that leverages, protects and enhances their assets and keeps their community vibrant.

We are not asking for this strategy to be blessed or enshrined because it isn't news. It is, in fact, what we are already doing. It is widely viewed as desirable and well-balanced. We know how to do it. The news is the broad alignment and considerable forward momentum toward achieving it. Don't let up now. Roll up your sleeves. Figure out what you do that no one else can. It is more likely to happen with your help.

Credits

This is not an "official" report. This vision is based on a year-long pro bono series of 150 interviews and 14 workshops that involved over 500 people conducted under the auspices of the Adirondack Common Ground Alliance. The detailed data and workshop reports can be found at the website www.ADKfutures.org. We wish to thank all the people who have contributed so generously in time and ideas to this effort, most especially the CGA Core Team without whose trust and support this project could never have happened.

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