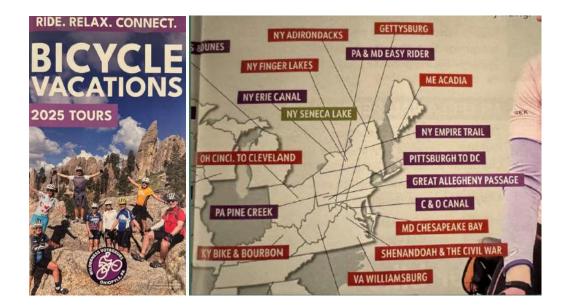


SB-274-FN NH Rail Trail Coalition Testimony Michael Kowalczyk 11Feb2025

Senate Bill 274-FN. Phase 1 in implementing the NH State Rail Trail Plan. AN ACT establishing a 4-year pilot program with potential for statewide expansion to improve rail trails in New Hampshire through federal, state, and private funding and making a bonded appropriation.

- Introductions:
 - Mike Kowalczyk: NHRTC board member; Founder and president of the Monadnock Region Rail Trail Collaborative, Chair of the Swanzey Rail Trail Advisory Committee
 - NHRTC: A volunteer advocacy group who's mission is to promote the development, maintenance, and use of trails built on NH's railroad corridors.
- State Rail Trail Network:
 - NH has one of the most dense railroad corridor networks in the country.
 - o The state owns 334 miles of abandoned rail corridor
 - The state owns 207 miles of active rail corridor (potential rail with trail)
 - There are 91 miles of non-state owned rail trails (e.g. owned by city or town)
 - Totaling 632 miles of potential rail trail.
 - There are ~20 potential network links to neighboring states. Each link bringing visitors to NH.
 - ~70% of NH population and ~78% of NH municipalities are within 5 miles of a rail trail.
 - In the Monadnock region, the rail trails goes through 13 towns.
- NH State Rail Trail Plan
 - Authorized and funded by Legislature (SB 185, 2019)
 - o Jointly authored by DOT / DNCR, broad stakeholder engagement
 - Includes railroad corridor inventory, rail trail benefits, potential funding sources, economic value, Improvement recommendations
 - An implemented state rail trail plan assists in achieving key goals/objectives of 10 other state plans (e.g. NHDOT Ped & Bike, Outdoor Rec Plan, DHHS Roadmap 2023)
- Key Benefits of implementing State RT Plan
 - o **Economic**
 - Generate tax revenue and support jobs via tourism and multi-day trips boosting local hospitality and businesses. New net revenue from better, longer, more connected trails
 - Visitors spend 3X vs residents. Visitors seek multi-day trips.
 - Wilderness Voyageurs, Ohiopyle, PA offers multi-day bike tours around the country.
 - NH is not listed.
 - NH has the potential to be listed

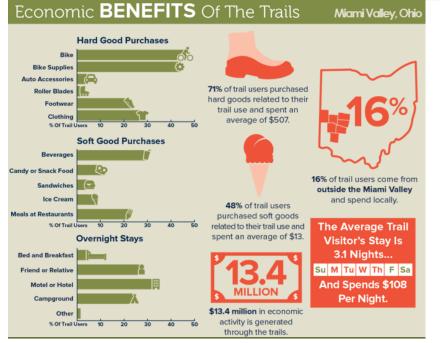


- o Transportation & Connectivity
 - Daily commute alternative transportation
 - Reduce traffic congestion
 - Reduce vehicle/human collisions
- o Health

- Promotes physical activity
- Reduces obesity
- Improve physical health
- Reduce stress
- Environment
 - Protecting hundreds of miles of "linear" park
 - Improve air by reducing motorized vehicles
 - Promotes community
- Examples:

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Miami Valley, OH: \$13.4M Economic Activity, 3.1 nights average trail visitor stay



NY Erie Canalway Trail: \$253M Annual Economic Impact, 1.6M Annual Visits



- In crafting the bill received input and support from the following state agencies
 - o Department of Natural and Cultural Resources Bureau of Trails
 - Department of Transportation Bureau of Rail and Transit
 - Fish and Game (safety, enforcement)
 - Bureau of Economic Affairs (economics, outdoor recreation)
- NH State Rail Trail Plan, Phase 1 project scope
 - o NHDOT transfers 4 trails (~68 miles) to DNCR-Bureau of Trails
 - Cost: \$0
 - Over 4 years, make trail improvements to a standard that enables all permitted users access year round. "The 6-year-old can ride a bike on them".
 - Cost: Federal-\$6.52M, State-\$1.63M, Local-\$816k
 - o NHBOT and F&G capacity increased to support the 4 transferred trails
 - Cost: State-\$1.6M
 - Emergency Repair fund (applied to all State-owned trails) centrally managed by NHBOT as single point of contact. All requests and disbursement decisions go through NHBOT. The fund supports past disasters.
 - Cost: State-\$4M
- Funding
 - o For rail trail project work use federal grants
 - 80% Federal Grants
 - 10% State (the state bond appropriation)
 - 10% Local
 - $\circ~$ For NHBOT and F&G capacity increase, the state bond appropriation.
 - For disaster relief (a.k.a Emergency Repair Fund), the state bond appropriation.
 - In Summary taking all costs into account, the funding distribution is 44% Federal, 50% State, and 6% Local.

• Rail Trails are a revenue generator

Recreational non-motorized community:

Number of RTs	Annual Economic Contribution	Annual Tax Revenue	Jobs Supported	Data Source
9 of 27	\$18.7M	\$2.7M	164	NH State Rail Trail Plan (Current Rail Trail Conditions)
27 of 27	\$51.4M-\$60.6M 95%Confidence	\$7.5M-\$9.0M 95%Confidence	450-520 95% Confidence	NH State Rail Trail Plan Extrapolated (chatGPTEstmation)

- Conclusions and Recommendations
 - Rail trail benefits are well known throughout the country, with other states (e.g. VT, ME, FL, CA, and OH) making significant public investments (see https://www.peopleforbikes.org/2024-voteforbikes?eid=135501 for details).
 - Our outdoor recreation and tourism economies are the leading NH revenue sources, with large "new net revenue" growth potential.
 - Proximity to quality rail trails attracts and retains new businesses, workers (a.k.a. Stay/Work/Play) as well as retirees.
 - Using a portion of rail-trail generated tax revenue will increase State revenues by attracting businesses, retaining workers, and increasing out of state multi-day tourism.
 - A world class rail trail network will improve public health, provide community connection, and overall improve the quality of life.