



FlyTahoe: Cross-Lake Electric Flying Ferry - Ride the Future

Project Number 03.02.01.0074
Action Priority Build and Enhance Transit Systems
Implementers FlyTahoe, Private
Supporting Agencies Unknown
Primary Contact Ryan Meinzer (ryan@flytahoe.com)

Stage Planning/Design
Duration 2024 - 2030
Total Project Cost
Funding Request Unknown

Transportation Program > Build and Enhance Transit Systems

FlyTahoe, America's first electric flying ferry, will halve travel times for the 20,000 daily drivers between North and South Tahoe. By providing a cleaner, faster alternative to driving, our silent cross-lake service not only reduces traffic congestion and automobile dependency but also eliminates emissions and road sediment, preserving Lake Tahoe's clarity while better linking Tahoe's communities. See it in action at flytahoe.com. With 10x operational efficiency gains from electric hydrofoils, we're unlocking profitability while making flying across Lake Tahoe cheaper than driving around it. By flying above the waves with no wake, FlyTahoe causes no seasickness or shoreline erosion.



FlyTahoe: America's First Electric Flying Ferry - Ride the Future

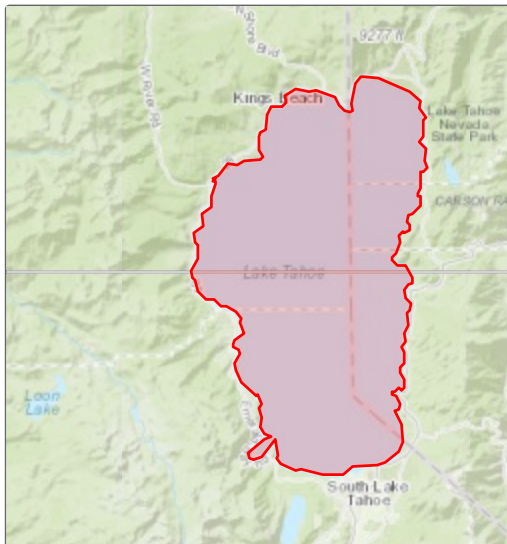
Targeted Performance Measures

- People Served
- Pounds of Air Pollutants Removed or Avoided by Project
- Tons of Greenhouse Gases Reduced

Threshold Categories

- Air Quality
- Transportation and Sustainable Communities
- Recreation
- Water Quality

Location



Targeted Funding

No Targeted Funding Sources identified

Photos

No additional photos provided

Project Fact Sheet Data as of 04/22/2025