

NevadaBFS Report Card

RANKING # 29 REGIONAL RANKING WEST #8

Governor:	Brian Sandoval
DOT Commissioner:	Susan Martinovich
Bicycle/Pedestrian Coordinator:	Bill Story
State Advocacy Group:	Nevada Bicycle Coalition

Feedback

- Update state traffic laws regarding bicyclists riding "as far right as practicable" to include the four exemptions listed in the Uniform Vehicle Code.
- Adopt a statewide Complete Streets policy.
 The National Complete Streets Coalition has a model state policy and other resources to ensure adoption and implementation.
- Adopt federal funding project rating criteria that incentivize bicycle projects and accommodations. The state is spending a low amount, less than 0.95 percent, of federal funding on bicyclists and pedestrians.
- Hold a bicycle ride sponsored by the Governor and/or legislators to show their constituents that their elected officials support bicycling.
- Add bicycle safety as an emphasis area in the state Strategic Highway Safety Plan and aggressively fund bike safety projects.
- In general, any question that was answered with "no" should be addressed so the answer can be a "yes" next year.

Category Scores

Scoring: 5 = High 1 = Low

- 3 Legislation and Enforcement
- **2** Policies and Programs
- 2 Infrastructure and Funding
- 3 Education and Encouragement
- **2** Evaluation and Planning

One Bicycle Friendly Success

Nevada's vulnerable road user law is an excellent first step towards increasing awareness and safety of bicyclists.

Top Tip for Improvement

Adopt a Complete Streets policy along with training and implementation guidance for engineers and planners.

Top 10 Signs of Success

People Commuting by Bike (More than 1%)

🏂 💎 Safe Passing/Vulnerable Road User Law

Complete Streets Policy

Dedicated State Funding

Active State Advocacy Group

State Bicycle Plan (Adopted 2002 or later)

Share the Road Campaign

Bicycle Education for Police

Bicycle Safety Emphasis in Strategic Highway Safety Plan

Top 10 State for Congestion Mitigation and Air Quality Spending

