

[illegible]

SNHPC



- **developing a Complete Streets policy for communities in the SNHPC region to consider adopting**



- official statement of support for considering the needs of all users in transportation planning and projects
- includes “WHEREAS” statements that outline the steps that will be taken to achieve on-the-ground transportation improvements and community-wide benefits.
- The Resolution concludes by citing and officially adopting the Model Complete Streets **Policy**.



- details an effective **process** and specific **actions** designed to ensure that Complete Streets are routinely considered in all transportation decisions
- implementation mechanisms & best practices, such as:

- **establishing a Complete Streets Advisory Committee**
- **conducting Complete Streets audits of official guidance documents**
- **identifying benchmarks for annually evaluating progress**
- **adopting project implementation checklists**



Policy Template

- 1 Intro to Complete Streets
- 2 Benefits
- 3 The Adoption Process
- 4 Resolution vs. Policy vs. Ordinance vs. Context Sensitive Design
- 5 Complete Streets in NH
 - A Rural, Suburban & Urban Contexts



Policy Template

- 6 Model Complete Streets Resolution
- 7 Model Complete Streets Policy
- 8 Tools & Resources



Implementation

- **customizing the template for your community**
 - **vision**
 - **coordination between agencies**
 - **community buy-in** (Selectmen & other decision makers)
 - **performance measures**
 - **exceptions**
 - **prioritization plan**
- **Complete Streets checklists**
 - **concept development**
 - **preliminary engineering**
 - **construction**
 - **maintenance**



Post- Adoption



- **benefits, barriers & opportunities?**
- **rural, suburban & urban considerations?**
- **review & comment on draft templates**
- **presenting to decision makers?**
- **gathering case studies & writing new ones!**



Next Steps

- researching existing policies in the state (SNHPC staff)
- convene the Subcommittee
- expand on Policy Template outline (SNHPC staff)

