Your Regional Plan
Rail Lines Capable of 40 mph Transportation



## Metric:

51.2 miles of rail lines are capable of 40 mph .

## Geography:

Upper Valley Lake Sunapee Regional Planning Commission region

## Summary:

The approximately 450 miles of active railroad in New Hampshire are classified as to condition according to a system established by the Federal Railroad Administration (FRA). Track may be subject to slow orders due to local or temporary conditions, but in general, class of track is a measure that provides an indication of the general condition of railroad track infrastructure. FRA Class 3 track allows operation of freight rail at up to 40 mph and passenger rail at up to 60 mph . Track at this classification would provide satisfactory performance of both freight and passenger operations in nearly all cases. Specifically, class 3 track allows for the operation of freight trains at 40 mph and passenger trains at 60 mph .

## Data Sources:

 NH DOT 2011 ScorecardGRANIT Railroads - Selection

