

VERMONT AGENCY OF TRANSPORTATION

FY2026 Additional Information

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How Bridges are Classified for Condition

All bridges >20ft in length are inspected every 24 months

Structurally deficient bridges has not been used since 2017.

In 2017 Federal Highway Administration switched to classifying bridges as Good, Fair or Poor by square feet of deck area

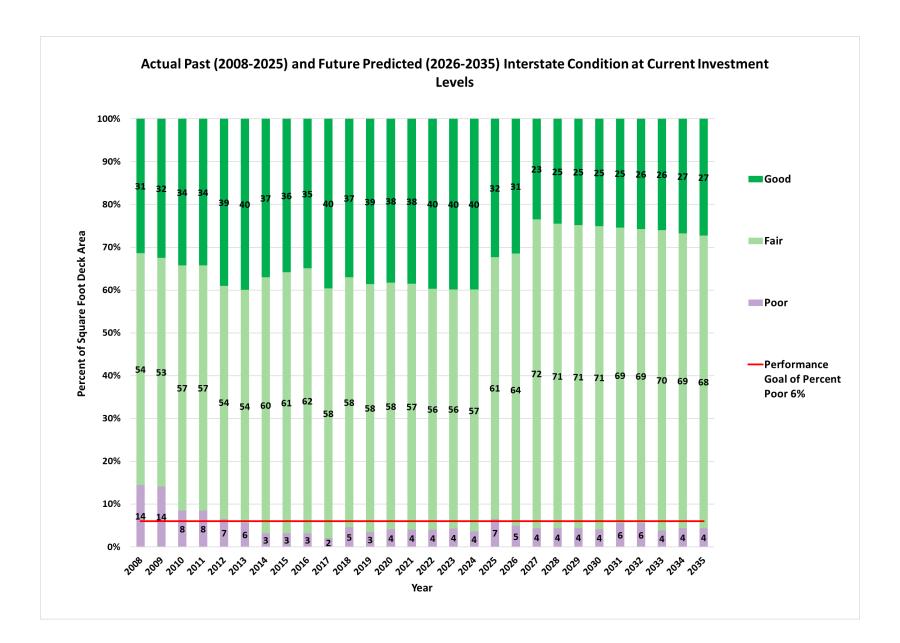
Bridges are rated on Deck, Superstructure and Substructure which the lowest value is used to determine if a bridge is Good, Fair or Poor condition

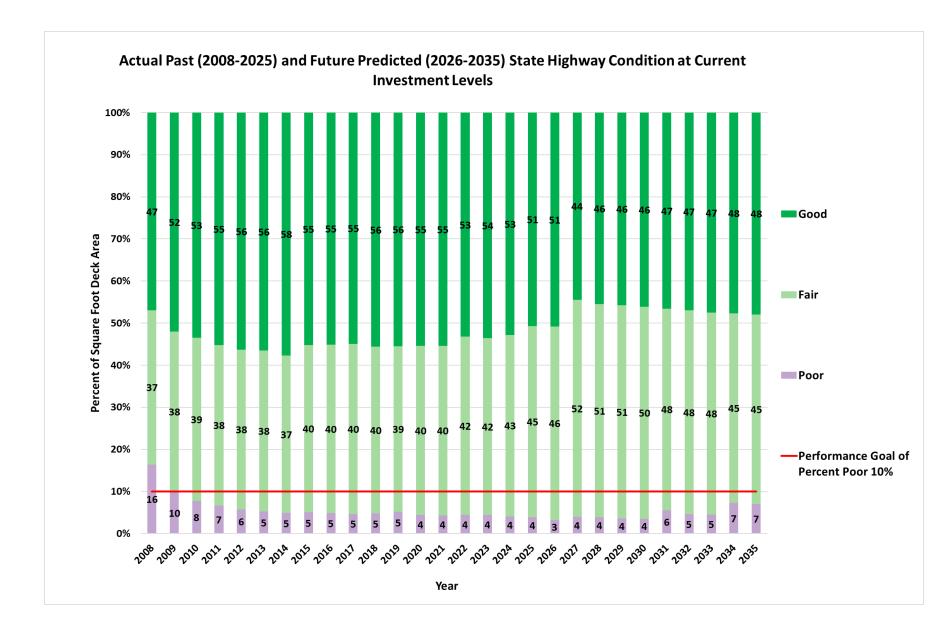
Good: 7, 8, or 9

Fair: 5 or 6

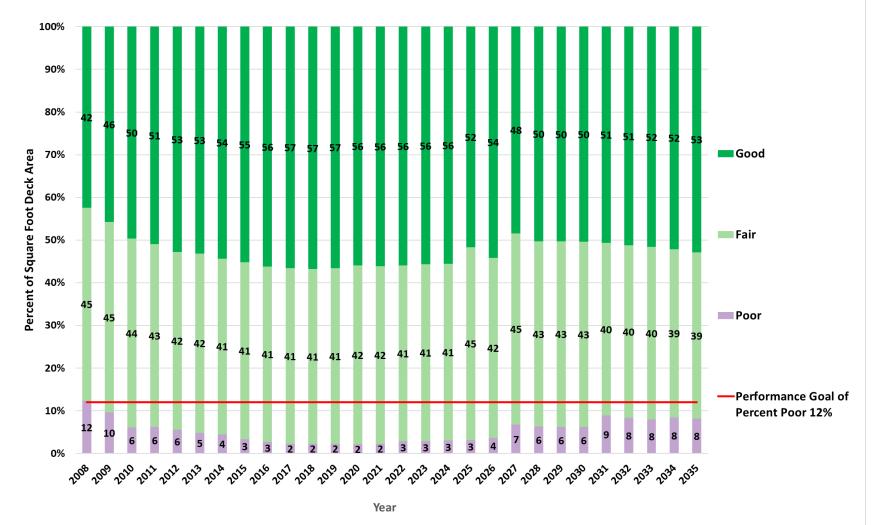
Poor: 0, 1, 2, 3, or 4

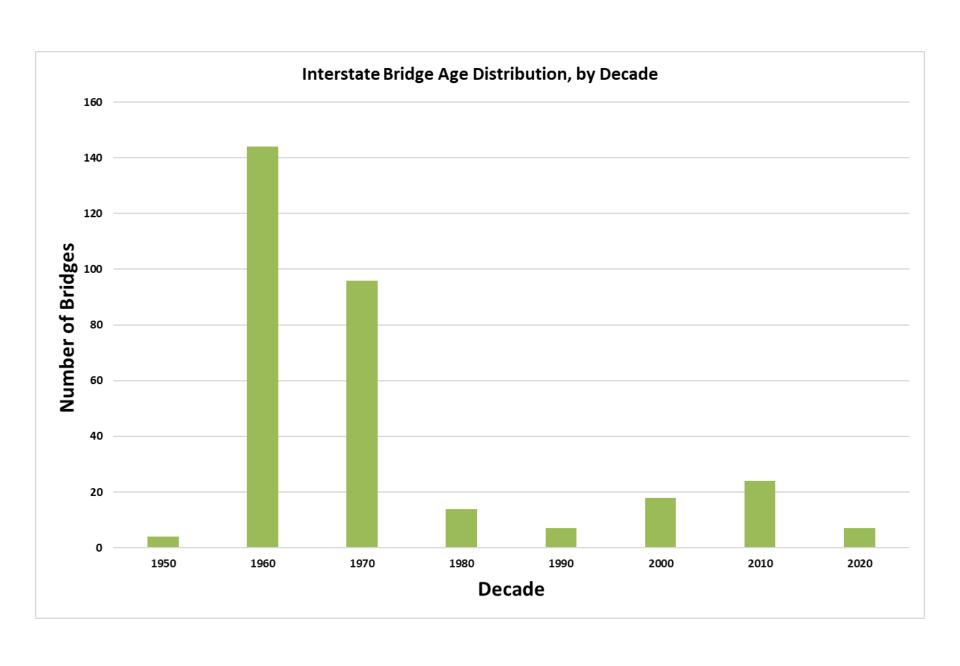
Example: If a bridge has a Deck=4, Superstructure=6 and Substructure=7 then the bridge is rated in Poor (Deck =4)

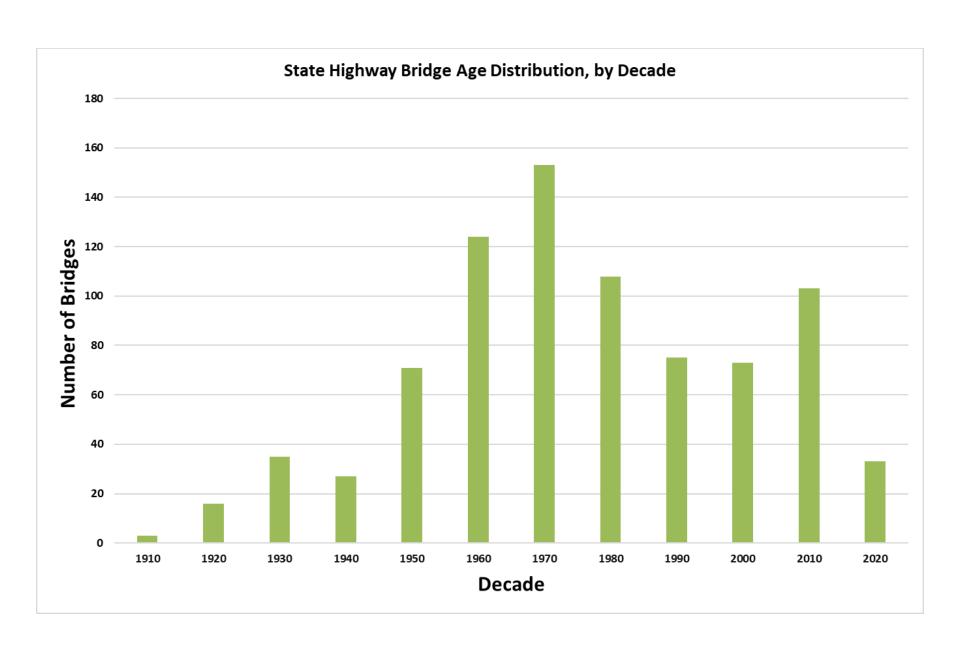


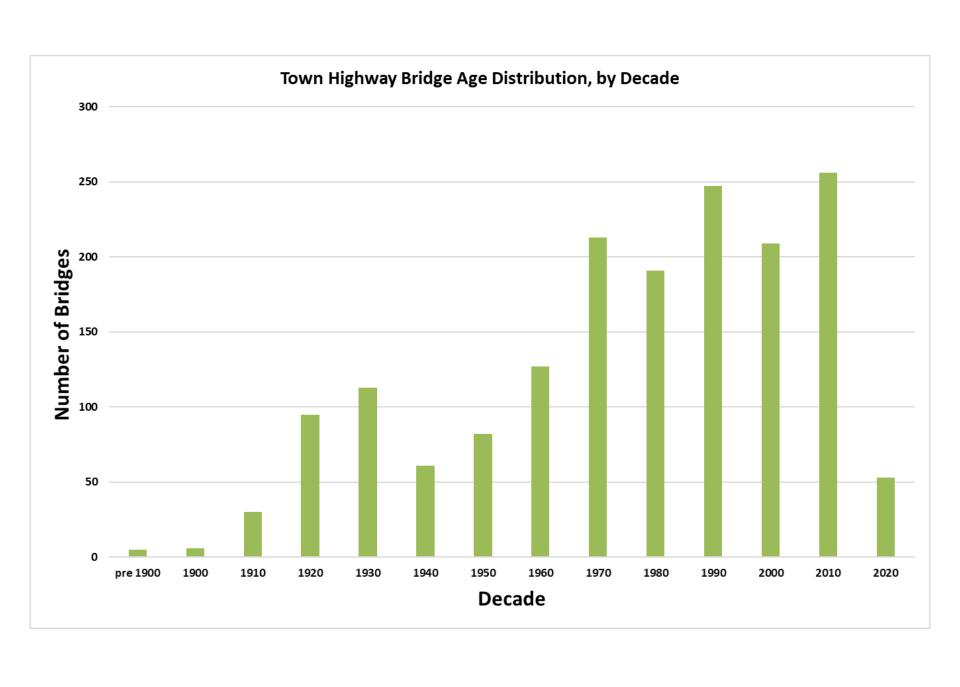


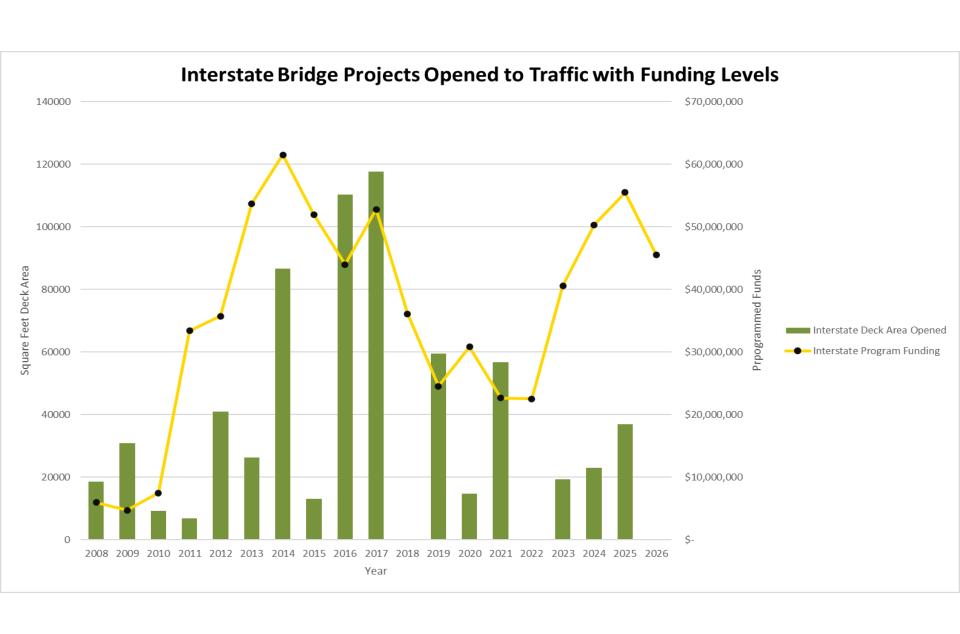


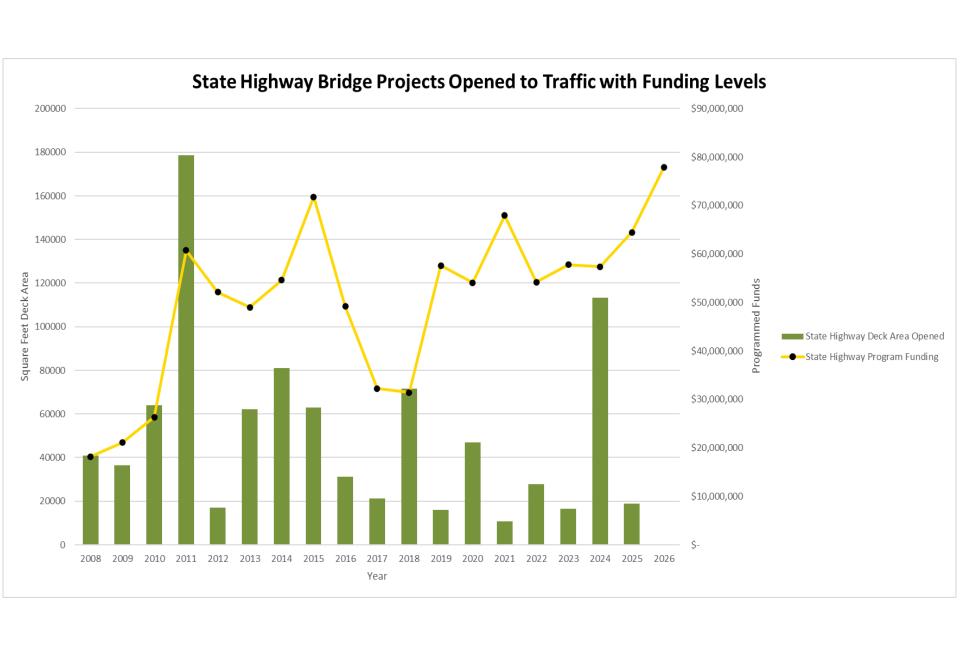


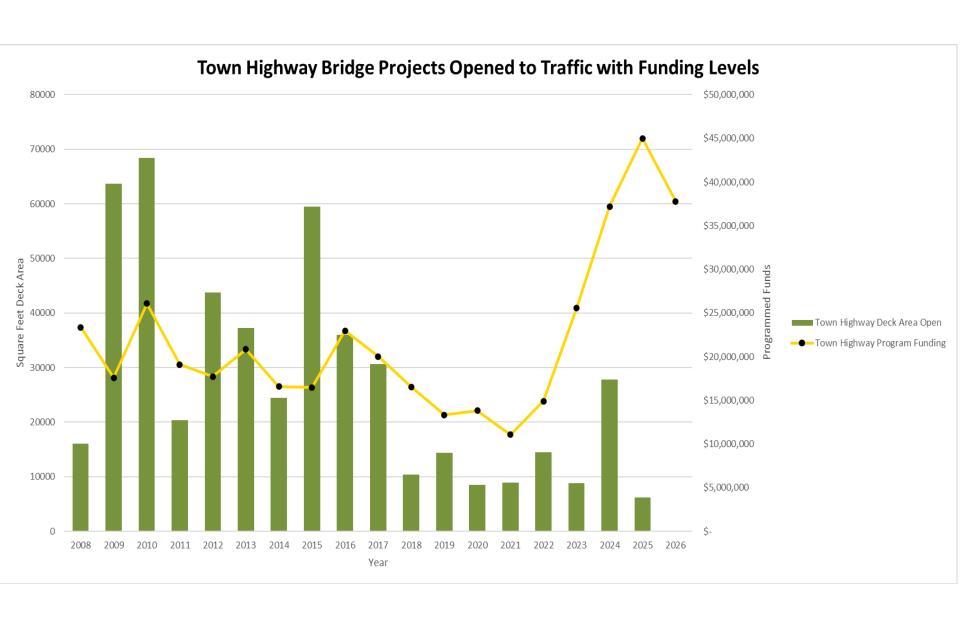














Hartford NH 020-2(45) (Quechee Gorge) Bridge 61 on US 4 Status















Construction Season 2025

- April 2025 Construction Restart
- Demolish partial deck and northern sidewalk
- Structural Steel and bearing repairs
- Pour new partial deck and sidewalk
- Construct Approach sidewalks and roadway
- Shut down Winter 25-26
- April 2026 Complete remaining work
- Project Completion July 2026
- Total Estimated Construction Cost including Contingencies and Construction Engineering = \$ 23,500,000

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Questions?

