



AI Overview search result for Eversource asset condition:

◆ AI Overview

Eversource is involved in several asset condition projects, which are **intended to repair, replace, or upgrade existing high-voltage transmission lines:** 

**Line X-178 Rebuild**

Eversource proposed rebuilding this line in New Hampshire in February 2024. The New England States Committee on Electricity (NESCOE) and other stakeholders raised concerns about the project's scope and lack of evidence to support it. NESCOE asked Eversource to provide more information, including a proposed solution. Eversource's presentation suggested that only 7% of the structures on this line are actually deteriorated. 

**Transmission infrastructure replacement**

Eversource's five-year plan includes \$3 billion to replace aging transmission infrastructure. 

**Substation construction and upgrades**

Eversource's five-year plan includes \$1 billion for building and upgrading substations. 

**Transmission upgrades for renewable generation**

Eversource's five-year plan includes \$600 million for transmission upgrades to support new renewable generation. 

Asset condition projects are different from new transmission projects, which are subject to a more rigorous planning process. Some say that asset condition projects receive little to no regulatory review. Others say that the asset owner, like Eversource, decides the scope of the project and how much ratepayers will pay for the improvements. 