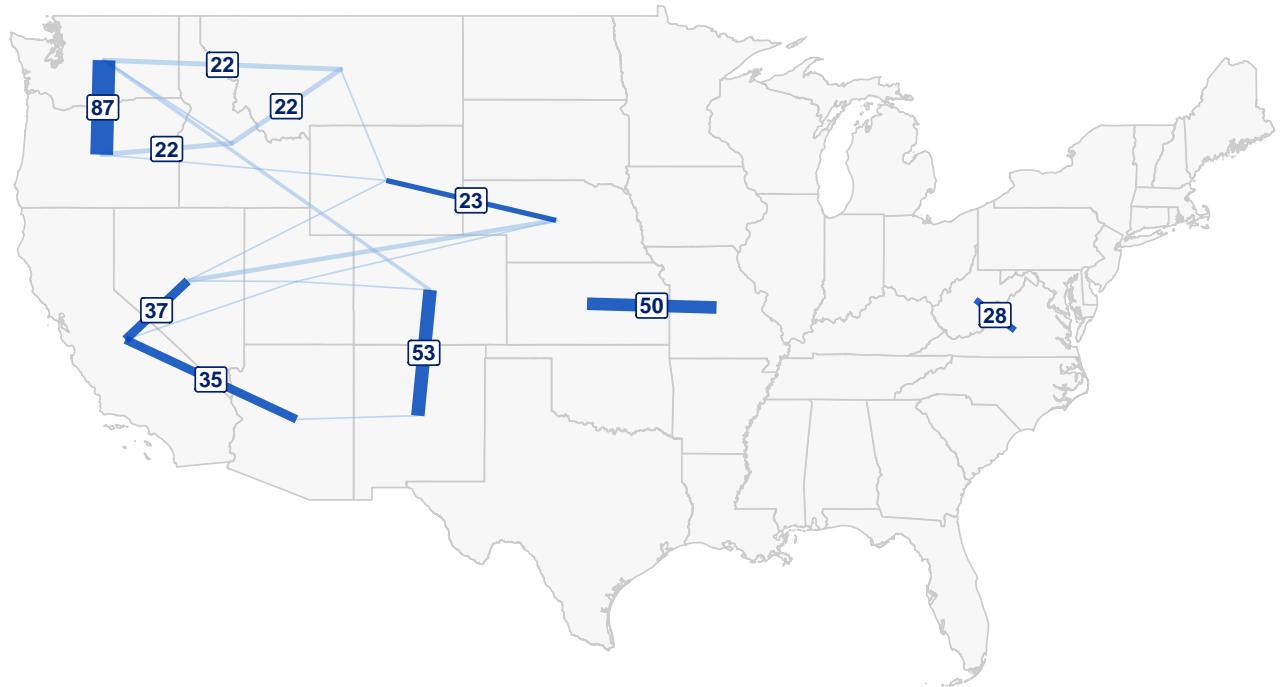


Interstate Clean Energy Project Connections

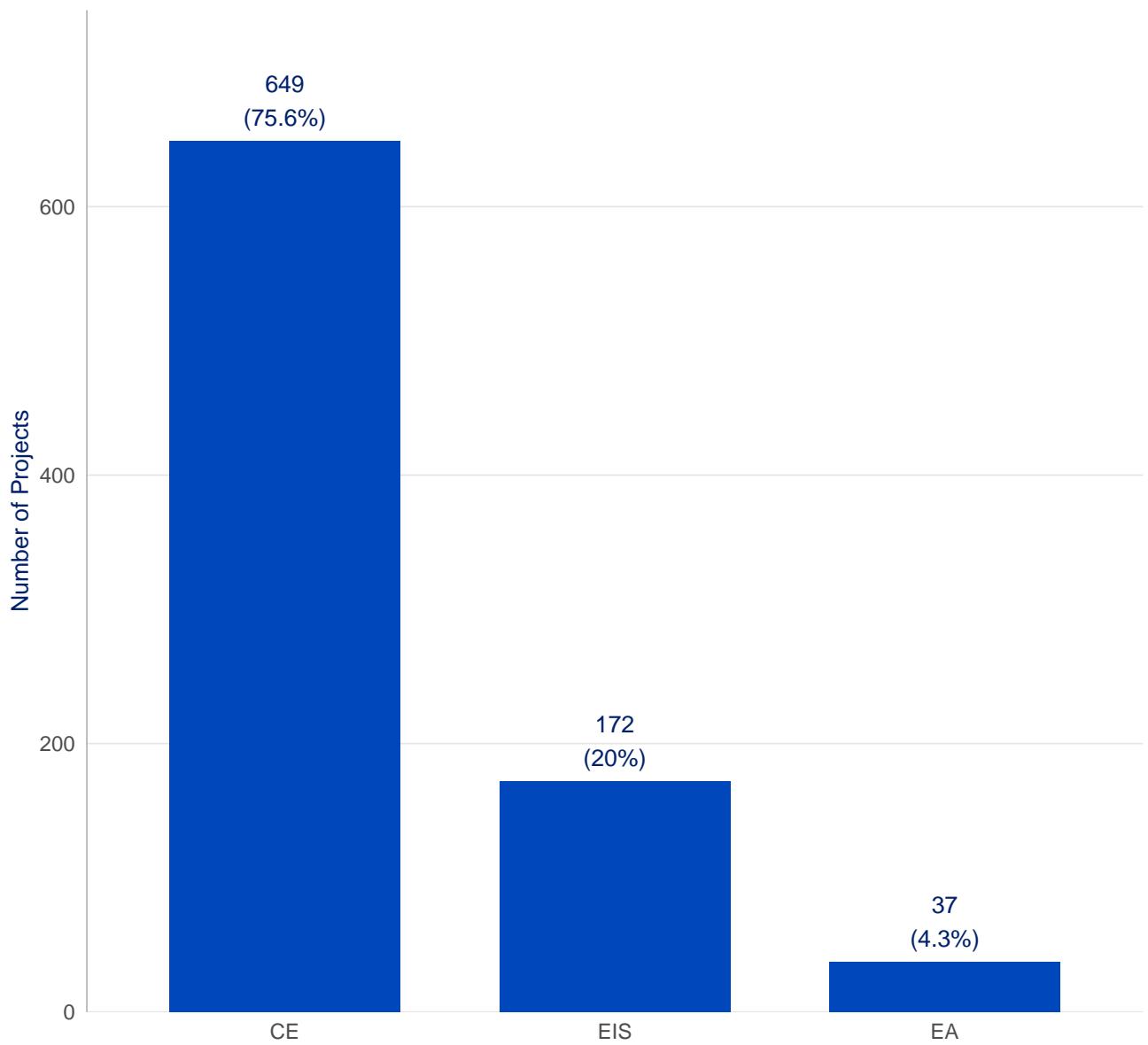
Line thickness reflects number of shared projects; labels show top corridor counts



Connections shown for state pairs with 10+ shared projects

Multi-State Projects by NEPA Process Type

n = 858 multi-state clean energy projects



High Performance Computing and Advanced Computer Hardware and Software

Renewable Energy Production – Geothermal
Routine Maintenance

Land Development – Urban

Conventional Energy Production – Other

Renewable Energy Production – Other

Renewable Energy Production – Wind

Surface Transportation – Public Transportation

Ecosystem Management and Restoration

Renewable Energy Production – Solar

Water Resources – Other

Surface Transportation – Other

Onshore and Guidance

Regulations

Cybersecurity

Aviation – Airports and Air Traffic

Ports and Waterways

Renewable Energy Production – Hydrokinetic

Habitat Conservation Plan

Military and Defense

Surface Transportation – Bridges

Utilities Policies

Electricity Transmission

Research and Development

Waste Management Laws

Vegetation and Fuels Management

Agriculture

Broadband

Offshore

Mining – Metals

Manufacturing

Semiconductors

Land Development – Other

Renewable Energy Production – Energy Storage

Rangeland Management

Public and Recreational Land Use

Data Storage and Data Management

Renewable Energy Production – Hydropower

Land Use or Forest Management Plan

Nuclear Technology

Threatened and Endangered Species Management

Renewable Energy Production – Biomass

Surface Transportation – Railroads

Carbon Capture and Sequestration

Water Resources – Irrigation and Water Supply

Conventional Energy Production – Nuclear