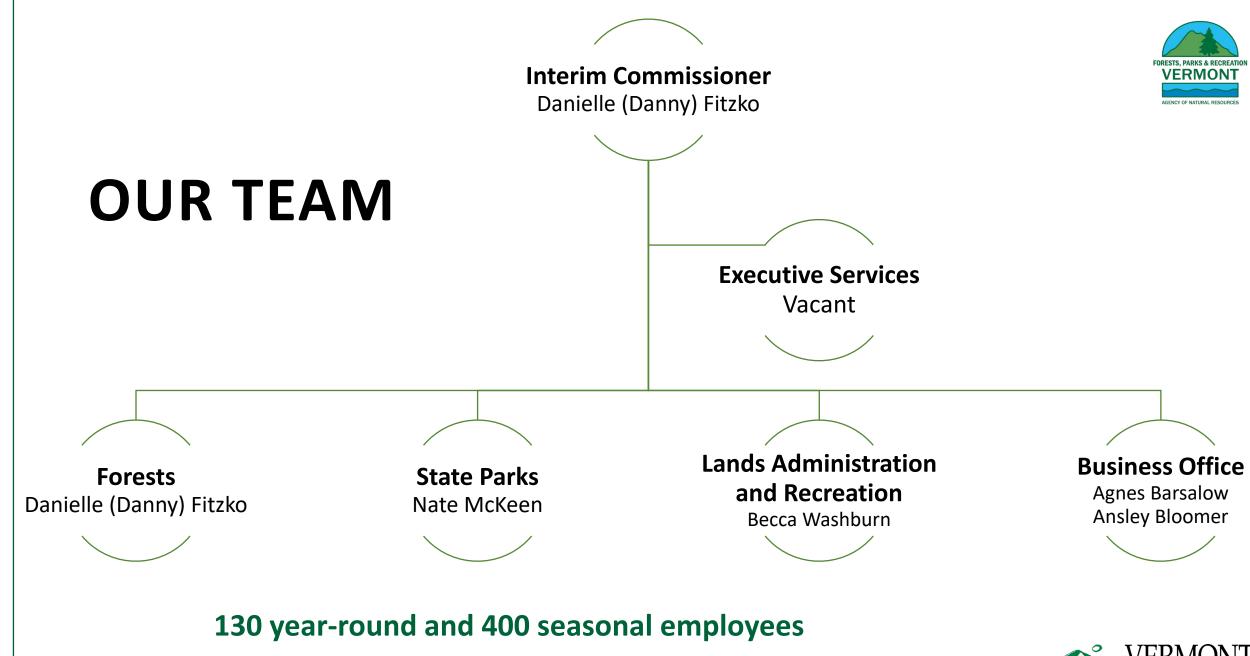


DEPARTMENT MISSION



The Department of Forests, Parks and Recreation (FPR) is responsible for the conservation and management of **Vermont's forest** resources, the operation and maintenance of the **State Park** system, and the promotion and support of **outdoor recreation** for Vermonters and our visitors.





VERMONT



FORESTS





Forest Protection



Private Land



State Land



Urban and Community Forestry



Forest Economy



Watershed Forestry
VERMONT









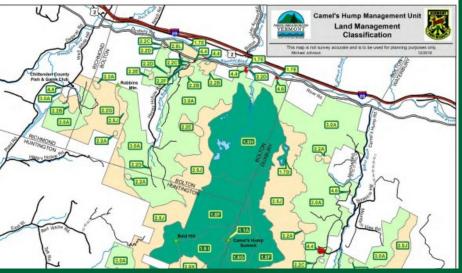


LANDS ADMINISTRATION AND RECREATION











THIS IS VERMONT









Rural Economy · Health and Wellness · Public Access and Outdoor Equity · Conservation and Biodiversity · Workforce Development · Climate Resilience · Local Products · Diversity Equity, and Inclusion

GOVERNOR'S RECOMMEND FY24 & 25 CAPITAL









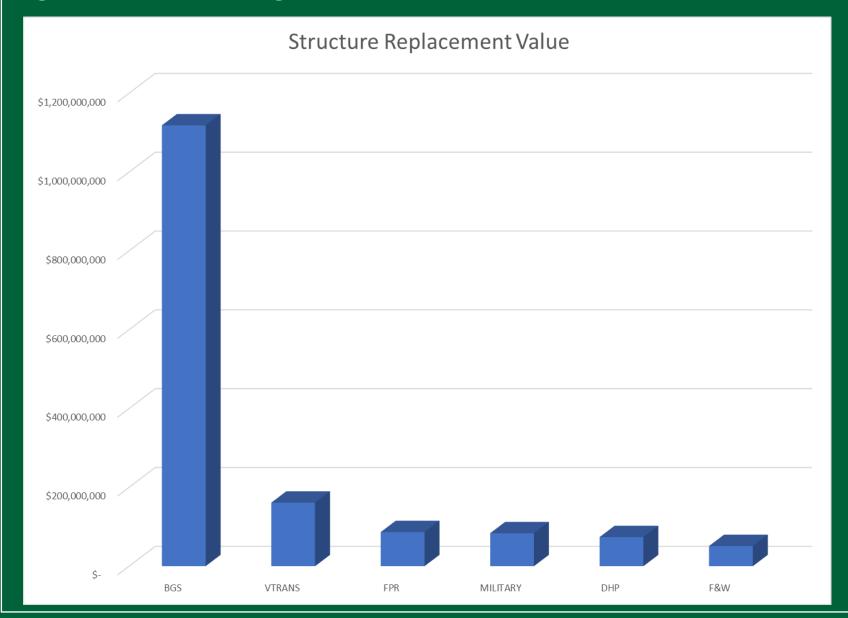
Within Developed Areas of State Parks

Outside Developed Areas of State Parks

Clean Water – ANR Lands





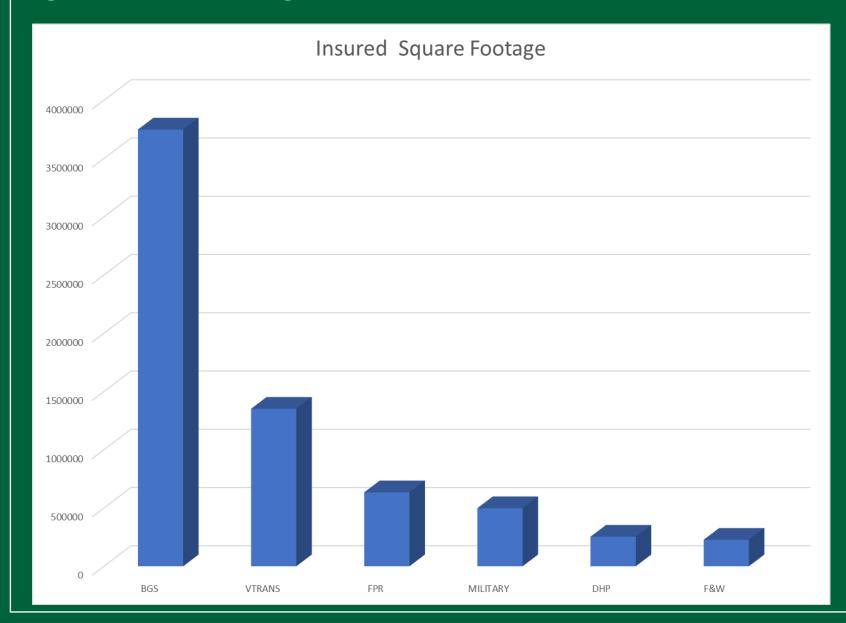


VALUE OF STRUCTURES (JUST STRUCTURES)

SOURCE: 2022 BGS property summary





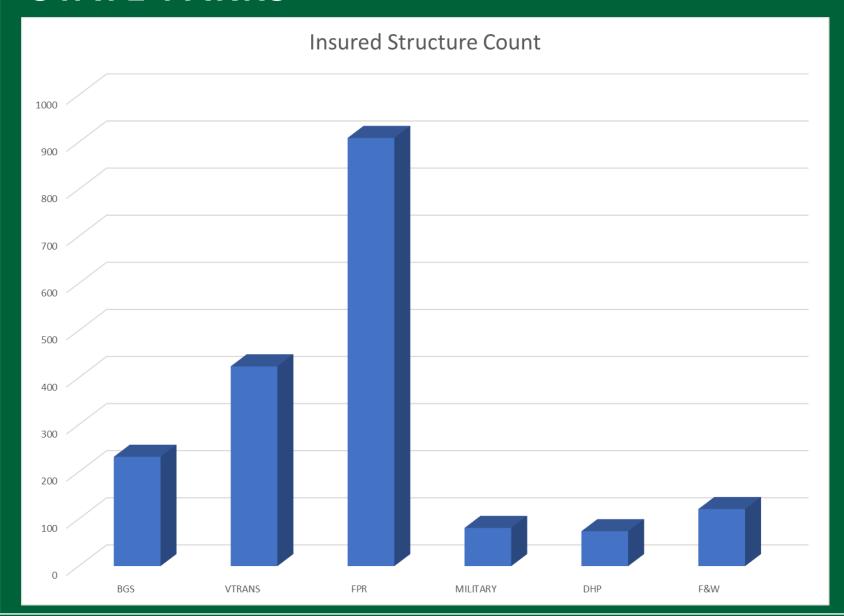


SQUARE FOOTAGE
OF STRUCTURES
(JUST STRUCTURES)

SOURCE: 2022 BGS property summary







INSURED STRUCTURE COUNT

SOURCE: 2022 BGS property summary



SECTION 9: LINE 94 WITHIN STATE PARKS

FORESTS, PARKS & RECREATION VERMONT AGENCY OF NATURAL RESOURCES

Infrastructure Rehabilitation And Improvement

FY24 - \$3,500,000 FY25 - \$3,000,000



Smaller Scale Projects



Emergency Wastewater Reserve



Smaller Scale Roads



Larger Scale Projects
VERMONT

SECTION 9: LINE 94 WITHIN STATE PARKS

FORESTS, PARKS & RECREATION VERMONT

Infrastructure Rehabilitation And Improvement

FY24 - \$3,500,000 & FY25 - \$3,000,000

ALL Projects Address

- Customer Care
 - Toilets
 - Playgrounds
- System Care
 - Water Systems
 - Wastewater Systems
 - Electrical Service
- Employee Care
 - Service Centers
 - Housing
 - Other "Back of House"









SECTION 9: LINE 95 WITHIN STATE PARKS



Replacement Park Maintenance Facilities At Gifford Woods (Killington) And Groton FY24 - \$3,000,000







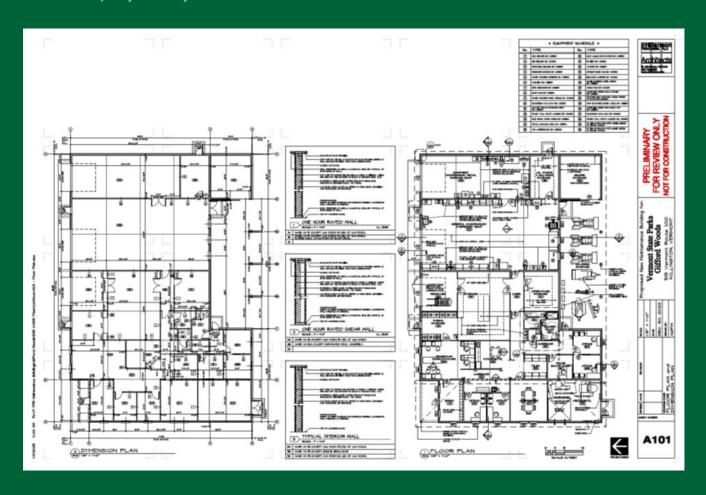


SECTION 9: LINE 95

WITHIN STATE PARKS



Replacement Park Maintenance Facilities At Gifford Woods (Killington) And Groton FY24 - \$3,000,000







SECTION 9: LINE 96 WITHIN STATE PARKS

3 Acre Rule Compliance FY24 & FY25 - \$250,000

- Job showing for 3 ACRE stormwater improvements at Underhill State Park
- Design originally funded with 3
 Acre capital funding
- Construction funded with ARPA funds







SECTION 9: LINE 97 OUTSIDE OF STATE PARKS

Open Access Recreational Infrastructure

FY24 & FY25 - \$300,000





People come for the view:

Upgrades are needed to continue to serve as iconic destinations for generations to come





SECTION 9: LINE 97 OUTSIDE OF STATE PARKS

FORESTS, PARKS & RECREATION VERMONT

Open Access Recreational Infrastructure FY24 & FY25 - \$300,000





South End of Lake Willoughby Westmore, VT



SECTION 9: LINE 98 OUTSIDE OF STATE PARKS



Implement Best Management Practices (BMPs) At State Forests And Recreational Access Points

FY24 - \$468,863





Monroe Parking Area Duxbury, VT

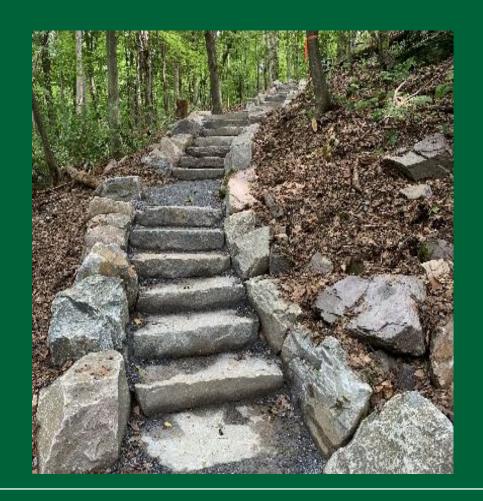


SECTION 9: LINE 98 OUTSIDE OF STATE PARKS



Implement Best Management Practices (BMPs) At State Forests And Recreational Access Points

FY24 - \$468,863





Mt. Philo Charlotte, VT



SECTION 9: LINE 99 OUTSIDE OF STATE PARKS

Forest and Parks Access Roads

FY25 - \$370,000





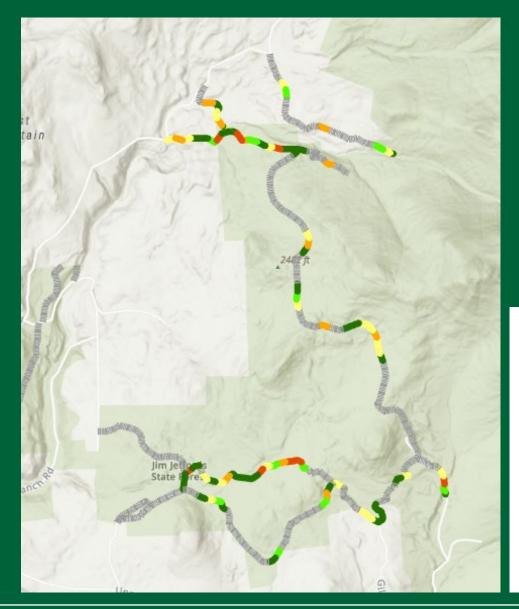


Cotton Brook Road Stowe, VT



ROAD EROSION INVENTORY





Coolidge State Forest and Jeffords State Forest Mendon and Shrewsbury, VT

- Very High Priority
- High Priority
- Moderate Priority
- Low Priority
- Meets AMP Standards
- ---- Not Hydroconnected



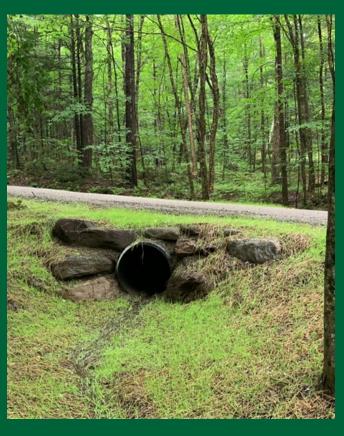
SECTION 10: CLEAN WATER - LINE 119 ANR LANDS

FORESTS, PARKS & RECREATION VERMONT

AGENCY OF MATURAL RESOURCES

Forestry Access Road Water Quality Improvements FY24 - \$550,000





Corrective Practices

- Ditch relief culverts
- Ditch disconnection culverts
- Armoring culvert outlets
- Correctly sizing structures
- Re-crowning & grading the road surface & shoulders
- Installing new road surface material





