



Fiscal Year
2025

Federal Lands Transportation Program Accomplishments



PUBLISHED JUNE 2026

Cover: Lewis River Bridge in Yellowstone National Park

INTRODUCTION

This report summarizes the achievements of the National Park Service's (NPS) Federal Lands Transportation Program (FLTP) for fiscal year (FY) 2025. Established under the Ronald Reagan administration, the FLTP is jointly administered with the United States (US) Department of Transportation Federal Highway Administration using Highway Trust Fund dollars to address a federal responsibility. The FLTP supports the program administration, transportation planning, and improvement needs specifically for NPS transportation assets. This role is statutorily mandated in Title 23 of USC (United States Code) 201 and 203 and requires the NPS to implement transportation construction projects nationwide, including projects that improve public safety, maintain infrastructure, address bridge safety deficiencies, and improve recreation access to high-use federal recreation sites.

The NPS is proud to manage some of the most treasured places in America. Planning, design, construction, and compliance for transportation facilities of national park system units occur within a framework of laws, policies, and guidance that starts with the enabling act for the NPS: the Organic Act of 1916 (54 USC 1). This act established the following mission for the NPS:

[T]o conserve the scenery and the natural and historic objects and the wildlife therein and to provide for the enjoyment of the same in such manner and by such means as will leave them unimpaired for the enjoyment of future generations.

THE NPS FEDERAL LANDS TRANSPORTATION PROGRAM SYSTEM

The NPS system includes more than 85 million acres across 433 national park units in every state. These units include national parks, national parkways, national monuments, national historic sites, national military parks, national battlefields, national memorials, national recreation areas, national scenic waterways, and national seashores. To reach these sites, visitors depend on accessible and safe transportation facilities such as trails, roads, bridges, ferries, transit, and more. All NPS-managed roads are or provide access to a High-Use Federal Recreational Sites or Federal Economic Generators for the states and communities in which they reside.

The data in this report are limited to the FLTP transportation network (infrastructure and systems that are eligible for FLTP funding). Other transportation infrastructure (non-public roads and bridges and backcountry trails) is important to the operations of the NPS but is not eligible for FLTP funding. This funding eligibility difference means that the transportation system data in this report may not exactly match the data in other similar documents (such as the NPS National Transit Inventory and Performance Report) because the purpose and reporting requirements of each document vary.

NPS FY25 Federal Lands Transportation Program System



5,600
miles of paved roads



1,350
bridges



61
tunnels



Approximately 100
transit and ferry systems operated
with 32.6 million passenger boardings



Approximately 200
trail bridges



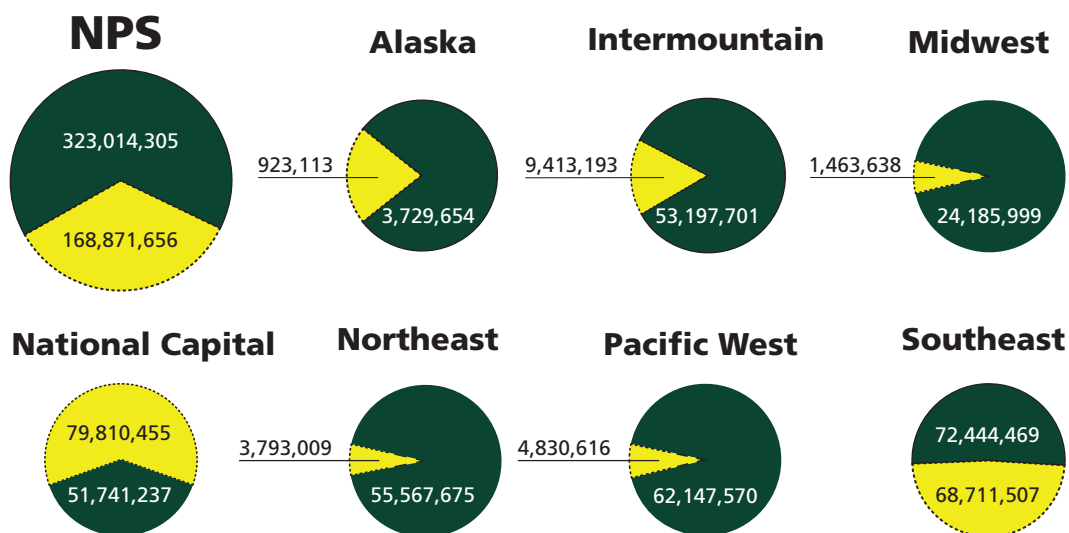
Approximately 1,000
miles of transportation trails

Sources: Federal Highway Administration – Office of Federal Lands Highway, NPS Facility Management Software System (FMSS) and FY24 National Transit Inventory

NPS ANNUAL VISITATION

As of FY24, the total economic output contributed by all national parks to the national economy was \$56.3 billion. All NPS-managed parks are High-Use Federal Recreational Sites or Federal Economic Generators for their states and local communities. High-Use Federal Recreational Sites or Federal Economic Generators vary based on the planning and programming priority identified in the various funding programs.

The following is the calendar year visitation for 2025. Additional information on NPS visitation and economic contributions to local economies is available from the resources in appendix C.



Recreation Visits: includes entry of a person onto NPS lands or waters except for non-recreation visits



Non-Recreation Visits: reportable visits include:

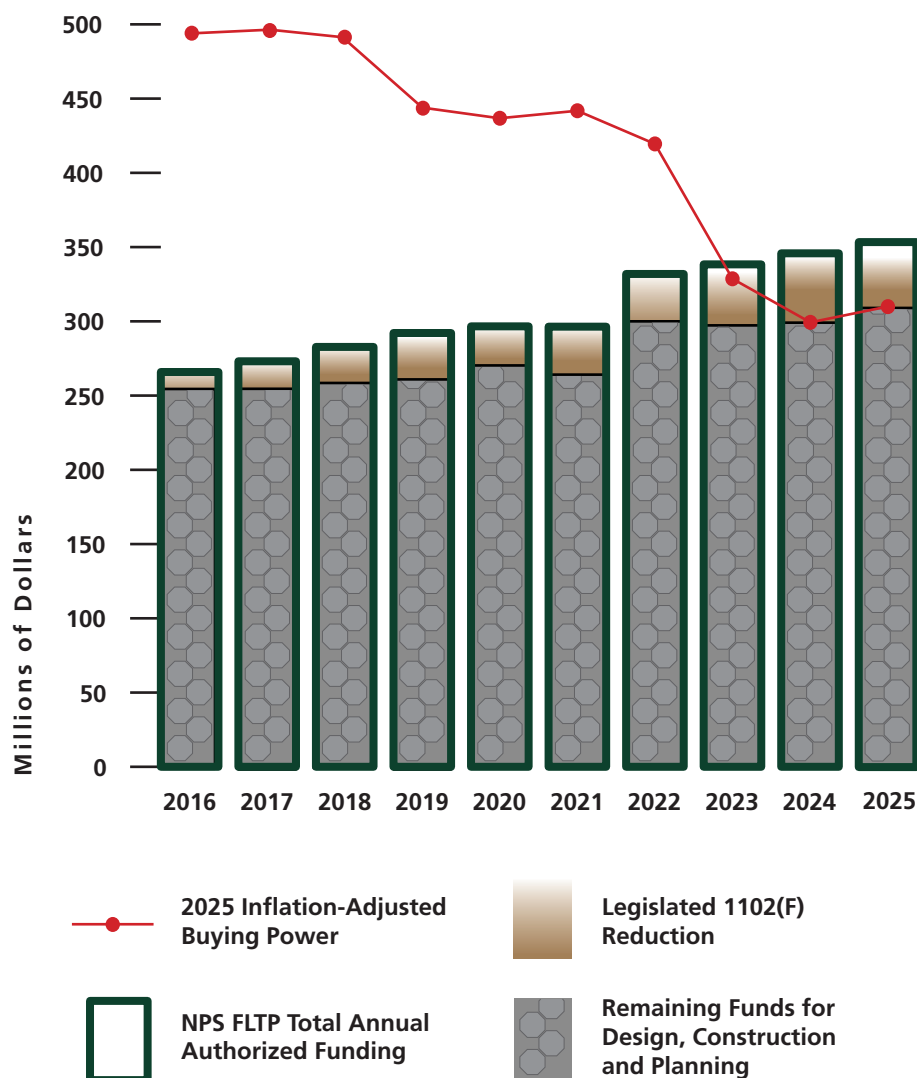
- » persons going to and from inholdings using NPS buildings for civic business or public hearings
- » commuters, non-NPS government personnel, and those with business in the park
- » tours and related activities
- » non-NPS research

Note: The Department of the Interior (DOI) reorganized to 12 Unified Interior Regions in 2018. Because most of the data management systems used by the NPS and Federal Highway Administration (FHWA) for FLTP performance monitoring and reporting reference the pre-2018 “legacy” designations, the regional legacy names are retained in this report. See appendix B for a list of the 12 Unified Interior Regions and the corresponding legacy region names.

PROGRAM ADMINISTRATION

Efforts to improve system integration between the FHWA's Delphi and the NPS's Financial Business Management System through the NPS Park Transportation Allocation and Tracking System (PTATS) continue; therefore, data presented in this report are programmatic rather than financial.

Figure 1. NPS FLTP Annual Authorized Funding, Reductions, and Inflation-Adjusted Buying Power



Source: US Department of Transportation Volpe National Transportation Systems Center
 Note: See tabular data in appendix D.

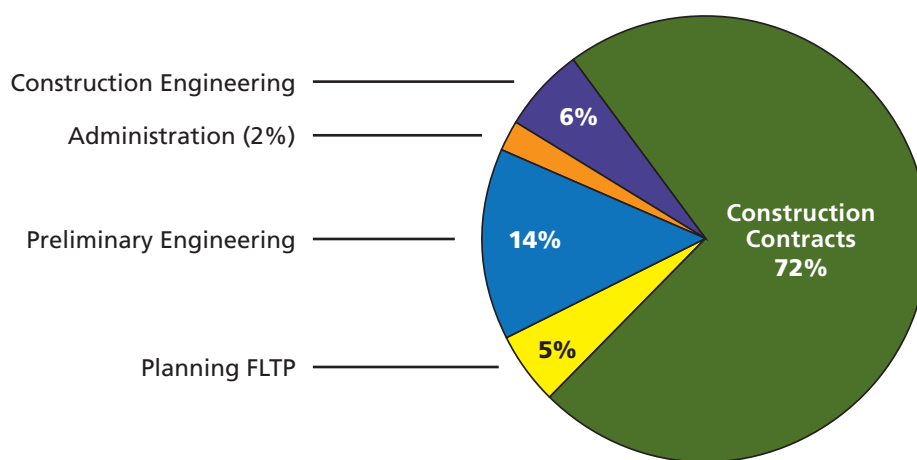
FY25 PROGRAM AMOUNTS AVAILABLE, OBLIGATIONS, AND DEOBLIGATIONS

In FY25, the total amount available for the NPS FLTP was approximately \$341.6 million. This total consisted of \$299.2 million in standard NPS FLTP program funds, along with two loans: \$33.9 million from the FLAP program and \$8.4 million from the Department of Agriculture, Forest Service FLTP.

The program funded over 425 projects in approximately 149 parks and 48 states. The total program obligation rate using FHWA methodology was approximately 97%, achieved even with an additional \$42.4 million that needed to be obligated. The FLTP continues to report a high obligation supporting access improvements that benefit park visitors nationwide.

A breakdown of approved amounts by activity type is shown in figure 2 and table 1. Individual projects are listed in appendix A.

Figure 2. FY25 NPS FLTP Activities by Percentage of Approved Amount



Note: Percentages may not sum to 100 and are rounded to nearest whole percent.

Table 1. FY25 FLTP and Federal Lands Planning Program (FLPP) Approved Amounts

Activity and Sub-Activity	Approved Amount	Percentage of Approved Amount	Number of Projects
Administration			
Program Administration	\$8,459,829		
Deobligations	(-\$944,184)		
AD(YO) Total	\$7,515,645	2%	none
Preliminary Engineering			
Compliance	\$1,132,135		
Design	\$51,310,282		
Revegetation	\$943,388		
Deobligations	(-\$4,626,328)		
PE(YD) Total	\$48,759,477	14%	265
Construction Engineering			
Compliance Monitoring	\$475,021		
Construction Management	\$23,621,182		
Deobligations	(-\$2,935,095)		
CE(YS) Total	\$21,161,108	6%	156
Construction Contracts			
Awards	\$288,231,574		
Modifications	\$21,111,710		
Other (activities not related to awards or modifications)	\$14,233,720		
Revegetation	\$166,930		
Deobligations	(-\$81,063,957)		
CN(CN) Total	\$242,679,977	72%	218
Planning			
Transportation Planning (FLPP)	\$16,809,555		

Source: PTATS as of April 2026

Notes: Percentages may not sum to 100 and are rounded to nearest whole percent. Information in table 1 is budgetary. Many projects include multiple activities. Deobligations are prior-year funds obligated for a project that required less money than anticipated (causes may include contractor bids being lower than the government estimate, cost savings within the project, etc.). Deobligated project funds are returned to the NPS FLTP for distribution to current year projects.

FLTP PROJECT HIGHLIGHTS

CAPITOL REEF NATIONAL PARK— SCENIC DRIVE AND VISITOR CENTER PARKING AREA IMPROVEMENTS

PMIS: 265922

Total Project Cost: \$13 M

Project Manager: Jim Kerrigan and Owen Snell

Completed in 2025, this project enhanced visitor access and roadway reliability along Scenic Drive Road in Capitol Reef National Park. The 6.4-mile corridor—one of the park’s primary visitor routes—underwent extensive reconstruction and rehabilitation, including roadway reconditioning, drainage upgrades, concrete curb installation, grading, new aggregate base, and hot-asphalt concrete pavement surfacing. In addition to the main roadway, the project fully reconstructed the Visitor Center, Capitol Gorge, and Chimney Rock parking areas. These sites received similar improvements to drainage, curbing, grading, base materials, and asphalt surfacing, creating safer and more durable parking facilities that better supported high visitor use. To further extend the life of park infrastructure, a pavement preservation treatment was also applied to 1.59 miles of roadway and parking areas within NPS boundaries. These upgrades improved safety, enhanced the visitor experience, and ensured long-term resilience for one of Capitol Reef’s most iconic and heavily traveled destinations.



HAWAII VOLCANOES NATIONAL PARK— REALIGNMENT OF CRATER RIM DRIVE, CONSTRUCTION OF NEW VC PARKING, AND EXPANSION OF THE ENTRANCE STATION TO IMPROVE VISITOR SAFETY

PMIS: 315026

Total Project Cost: \$3.4 M

Project Manager: Justin DeSantis

Largely completed in 2025, this project improved visitor safety and traffic flow at the primary entrance to the park, which serves over 2 million visitors annually. Work included realigning Crater Rim Drive to eliminate hazardous left turns, constructing additional visitor center parking, and increasing lane capacity at the

entrance station to reduce congestion. An additional administrative lane has been constructed, allowing the existing inbound lanes to be dedicated exclusively to visitor services. Additionally, the visitor service area has been expanded to facilitate the potential installation of more kiosks in the future. The new roundabout now provides a single, intuitive intersection for all major routes, including a north leg accessing the new visitor center parking area. Utilities, administrative parking, and traffic counters were relocated and additional counters installed. These enhancements improve wayfinding, reduce collision risks, and support future automated fee collection upgrades. The project was completed in conjunction with the park's disaster recovery efforts following the 2018 volcanic event.



DEATH VALLEY NATIONAL PARK— SALT CREEK BOARDWALK

PMIS: 331907

Total Project Cost: \$10.4 M

Project Manager: Alex Schwartz

Completed in early 2026 after a 40-month rebuild, the Salt Creek Boardwalk and Interpretive Trail was reconstructed following the complete destruction of the site by a 2022 flood. This project involved rebuilding 2,871 linear feet of pier-and-beam boardwalk on a new route that better suits the changed landscape and revised creek flows. The team redesigned the trail system, retrieved debris from remote wilderness areas, and installed robust infrastructure designed to safeguard local water dynamics and help pupfish thrive. Careful material choices ensured no toxicity issues, and a collaborative, multidisciplinary approach resulted in an accessible and tactile interpretive experience. The outcome serves as an exemplary case of engineering focused on resource conservation. This undertaking included hydrologic assessments, lidar mapping, comprehensive design and compliance efforts, and the construction of a boardwalk built for long-term durability. The project was delivered through a combination of ERFO, FLTP, Disaster Supplemental 2023, Death Valley Natural History Association (DVNHA) funding, and The Fund for People in Parks. As part of the August 2022 storm recovery effort (CA-2022-1-NPS), ERFO supported reconstruction of the designated trail corridor. Complementary but non-ERFO-funded improvements included replacement of the flood-destroyed single vault toilet with a new double vault toilet and restoration of damaged interpretive wayside panels, the latter funded through donations from the DVNHA. FLTP funding was leveraged to rehabilitate the road and parking area, enhancing its functionality for school groups and implementing additional accessibility upgrades to better accommodate all visitors. Construction took place during FY25 and concluded in early CY26, resulting in a fully rebuilt boardwalk that restores visitor access, enhances resource protection, and provides a durable, sustainable structure adapted to current hydrologic conditions.



GREAT SMOKY MOUNTAINS NATIONAL PARK— PAVEMENT PRESERVATION OF NEWFOUND GAP ROAD, NORTH CAROLINA SIDE (SECTION FOR L3R – PHASE 1)

PMIS: 328913

Total Project Cost: \$4.8 M

Project Manager: Mike Tomkosky

Constructed from June through November 2025, this preventive maintenance project preserved 8 of the 17 miles of pavement along Newfound Gap Road in North Carolina, extending from the Newfound Gap parking area at the state line to the park boundary in Cherokee. The two-lane corridor, typically 22 to 24 feet wide, received a thin overlay treatment designed to extend pavement life and improve

overall safety. Phase 2 of the project is programmed for construction funds in FY28 and will apply a preventive maintenance asphalt overlay on the remaining 9 miles. Although draft condition data had rated the roadway in fair to excellent condition, field inspections revealed widespread delamination and unraveling that had begun creating unsafe travel conditions for staff and visitors. The completed overlay addressed these failures and restored a smooth, durable driving surface. The project also applied new pavement surfacing to all associated roadside pullouts and parking areas. Additional improvements included permanent striping, replacement of regulatory and NPS signs to meet current UniGuide standards, erosion control measures, and temporary traffic management during construction. Collectively, these enhancements improved safety, extended pavement performance, and ensured a more reliable travel experience along one of the park's most heavily used routes.



MOUNT RAINIER NATIONAL PARK— HIGHWAY 123 REHABILITATION FROM LAUGHINGWATER BRIDGE (MP 2.5) TO PANTHER CREEK BRIDGE (MP 5.2)

PMIS: 184913

Total Project Cost: \$12 M

Project Manager: Lindsay Higa

The rehabilitation of a 3-mile stretch of Washington State Route 123 (SR-123) in Mount Rainier National Park marked a significant improvement for this vital corridor, which links the park's north, east, and south regions and connects the Puget Sound and Yakima areas. Recognized as a contributing structure within a National Historic Landmark District, SR-123 had endured pavement distress, outdated storm and creek drainage systems, and deteriorating historic masonry, all of which highlighted the urgent need for a comprehensive renewal between Laughingwater Creek Bridge and Panther Creek Bridge. To address these challenges, extensive reconstruction was undertaken. Large portions of the roadway were overexcavated and structurally reinforced before being resurfaced with new asphalt, ensuring a durable foundation. A thin epoxy overlay was applied to the Laughingwater Creek Bridge, further enhancing its longevity. Upgrades to drainage systems were particularly substantial, featuring the installation and upsizing of culverts, new concrete box culverts, and regraded inlets that now efficiently manage water flow. The restoration team also gave careful attention to historic stone headwalls and waterways, utilizing preservation-appropriate techniques to maintain the integrity of those features. Beyond structural improvements, the project incorporated a variety of safety and operational enhancements. These included resurfaced pullouts for safer stops, removal of hazardous trees to protect travelers, reinstatement of traffic counters for monitoring usage, and the installation of updated signage and striping to aid navigation. Collectively, these efforts have not only extended the service life of SR-123 but have also elevated visitor safety and accessibility. The project stands as a testament to ongoing stewardship, ensuring the long-term preservation of this historic roadway within Mount Rainier National Park.



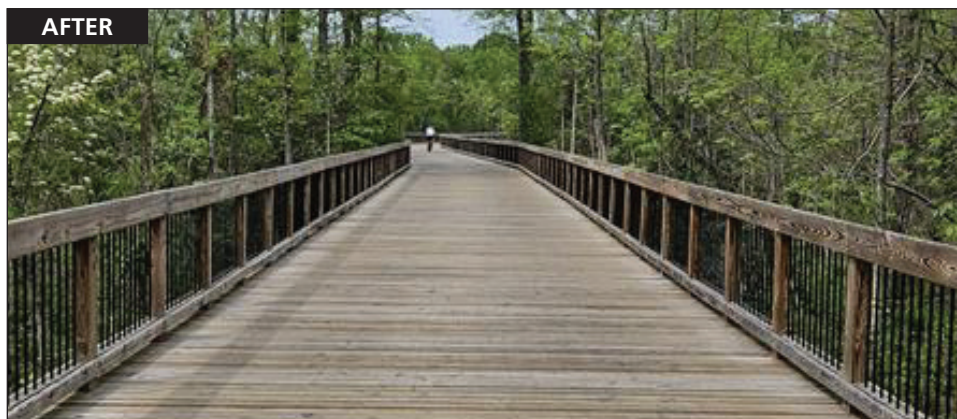
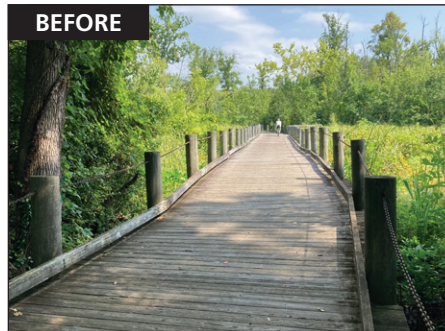
GEORGE WASHINGTON MEMORIAL PARKWAY— MOUNT VERNON TRAIL BRIDGE 23 AND 24

PMIS: 196403

Total Project Cost: \$1.6 M

Project Manager: Karen Arey

This project enhanced safety for users of the Mount Vernon Trail (MVT), extended the life cycle of the trail network, and supported the protection of natural and cultural resources along the George Washington Memorial Parkway. As a heavily used, regionally significant, 18.5-mile multiuse trail connecting multiple jurisdictions and NPS sites, the MVT serves millions of visitors each year. The project replaced timber Bridges 23 and 24 in Dyke Marsh, located between Tulane Drive and Belle View Boulevard, with Bridge 24 included to consolidate mobilization and administrative efforts. Work included demolishing and removing temporary detours, signage, fencing, and approximately 2,000 feet of mulched reroutes; replacing about 200 feet of asphalt trail at bridge approaches; and removing and reconstructing 1,018 linear feet of decking, stringers, headers, chain railings, and roughly 220 piles. Construction also involved installing pressure-treated piles—some over water—using vibratory hammers, along with new pressure-treated structural components that meet current AWAP standards. Additional improvements included installing standard MVT pedestrian-safe rails, milling and overlaying about 100 feet of damaged concrete pavement at approaches, and ensuring materials and loads met all code and ADA/ABAAS requirements. Bridge 23 was replaced in kind using helical piles and a top-down construction approach, matching existing pile locations and providing a 12-foot-wide deck with a 10-foot-clear zone and a rebuilt overlook matching the original. Bridge 24 was similarly replaced. Together, these upgrades improved trail safety, accessibility, and reliability while maintaining the character and continuity of this important recreational corridor.



FLTP AWARDS

The annual NPS-FHWA FLTP Awards Program highlights significant team and individual accomplishments achieved within the unique partnership between these two agencies. Award winners include:

OUTSTANDING PERFORMER (TOP) AWARD



Mark Mitts consistently demonstrated exceptional leadership and innovation in tackling the Midwest Region's most significant transportation challenges, leaving a lasting legacy upon his retirement in March 2025. He spearheaded the development of a financially and ecologically sustainable solution for the long-standing and costly Cedar Pass Road issue at Badlands National Park, a problem that had persisted since the early 2000s and required rigorous technical studies and option evaluation. Mark was also instrumental in the seemingly

insurmountable task of replacing the *Ranger III* at Isle Royale National Park, a ship built in 1958 that had escalating maintenance costs and safety concerns. Through his persistent negotiation and deep dive into complex maritime design, he reduced the initial \$60M cost estimate to \$42M, secured full funding in FY2025, and kept the project on schedule for the *Ranger IV*'s commissioning in 2028. Beyond these monumental projects, Mark was a constant resource, providing timely and affordable strategic guidance for the FLTP, fostering a program universally recognized as "easy to work with," and proactively ensuring resource protection through initiatives like the MWR Compliance Sync. His strategic thinking, exemplified by transferring MWR pavement preservation projects to WFL to lower costs, and his commitment to mentoring staff, ensured the program's continued success well beyond his tenure.

PARTNERS IN EXCELLENCE (PIE) AWARD

A collaborative team, encompassing various individuals from the NPS and Federal Lands Highway (FLH), successfully navigated the complex and urgent challenge of restoring access to Denali Park Road. When a rapidly accelerating landslide at Polychrome Pass forced an immediate closure of the critical 92-mile road in late 2021, the team swiftly adopted an alternative Construction Manager/General Contract (CMGC) method to expedite permanent repairs. This innovative approach allowed for a quicker contract award, vital contractor input, and accelerated material procurement, all aimed at the primary goal of reopening the road as soon as possible.

The strong partnership and close coordination between NPS and FLH were central to this achievement, fostering a dynamic and adaptable environment amid simultaneous efforts and tight deadlines. The team also adeptly managed the intricate funding landscape, utilizing frequent communication and shared tracking tools to reconcile multiple funding sources and address evolving cost estimates. This proactive and coordinated approach to risk and change management, coupled with transparent communication with stakeholders regarding project costs, scope, and complexities, was instrumental in keeping the project on track and adaptable to challenging economic conditions. The collective efforts of this multidisciplinary, multiagency team ensured a path forward was forged for Denali Park Road, benefiting park visitors, concessionaires, and the local community.



IDEA AWARD



Kevin Gray[CR2.1] has been instrumental in the planning and management of high-profile transportation projects at Grand Teton National Park (GRTE), most notably the multiphase \$40M+ Moose Wilson Road project. This critical project, a key part of GRTE's transportation network, is being delivered through Kevin's close collaboration with design teams, park and regional staff, and other stakeholders. His efforts ensure the project not only meets essential

transportation needs but also minimizes impacts on the park's unique and sensitive cultural and natural landscape. The Moose Wilson Road improvements, funded in part by the Great American Outdoors Act, aim to enhance visitors' driving, parking, and hiking experience while preserving the corridor's rustic character and offering high-quality opportunities for wildlife and scenery viewing. This project involves paving previously unpaved sections, improving the Granite Canyon entrance with additional lanes, upgrading the Granite Canyon Trailhead with new facilities and improved traffic flow, and realigning parts of the northern section of the road. Kevin's leadership and the team's commitment to strategic vision and strong partnerships are ensuring the successful delivery of this significant undertaking, benefiting GRTE for current and future generations.

NPS FLTP SYSTEM ASSETS AND PERFORMANCE

The NPS has asset management systems to guide multimodal program investments and performance for public access facilities, as required by Title 23.

Table 2. FY25 FLTP System Assets and Performance Summary

Asset	Inventory	Condition			2027 Performance Target	Data Source
		Good	Fair	Poor		
Paved roads	» 5,600 road centerline miles	56%	30%	14%	Pavement Condition Rating 85	FHWA Road Inventory Program
Unpaved roads*	» 7,300 road centerline miles	NA	NA	NA	none	NPS National Transportation Strategy report 2025
Paved parking	» 6,500 parking lots » 1,000 equivalent centerline miles	11%	61%	28%	Pavement Condition Rating 85	FHWA Road Inventory Program
Unpaved parking*	» 1,800 parking lots	NA	NA	NA	none	NPS National Transportation Strategy report 2025
Bridges (National Bridge Inventory)	» 1350 motor vehicle bridges » 7,203,447 square feet deck area » 61 bridges in poor condition	30%	66%	4%	Bridge Health Index 93	FHWA Bridge Inspection Program
Tunnels (National Tunnel Inventory)	» 61 motor vehicle tunnels » 1,164,421 square feet of tunnel	none	none	none	FHWA does not calculate good, fair, or poor performance metrics for tunnels.	
Paved transportation trails**	» Approximately 200 miles	53%	9%	38%	none	NPS FMSS
Unpaved transportation trails**	» Approximately 800 miles	63%	8%	28%	none	NPS FMSS
Trail bridges**	» Approximately 200 trail bridges	46%	5%	48%	none	NPS FMSS
Transit: Approximately 100 transit and ferry systems are in operation; see the National Transit Inventory (link in appendix C).						

For motor vehicle bridges not in the National Bridge Inventory and motor vehicle tunnels not in the National Tunnel Inventory, no data were collected nor performance targets assigned.

*A coordinated effort with the NPS Asset Management Program is underway to develop a standardized methodology for evaluating and reporting the condition of assets. Future reports will incorporate condition metrics as they become available.

**Significant shifts in condition assessment numbers between 2024 and 2025 reflect extensive data validation and verification led by the PPFL-PFMD AMP team. As a result of these data-quality improvements and ongoing review of Parametric Condition Assessment (PCA) updates, project closeouts, and anomaly monitoring, the NPS portfolio now reflects a more accurate and consistent performance summary for transportation trails and trail bridges.

Note: Data in this report are limited to the FLTP transportation network (infrastructure and systems that are eligible for FLTP funding). Other transportation infrastructure (non-public roads and bridges and backcountry trails) is important to the operations of the NPS but is not eligible for FLTP funding. This funding eligibility difference means that the transportation system data in this report may not exactly match the data in other similar documents because the purpose and reporting requirements of each document vary.

PAVEMENT MANAGEMENT SYSTEM

The FLTP pavement management system identifies road resurfacing, rehabilitation, and reconstruction needs and assists in informed project selection. The Highway Pavement Management Application factors in 9 climatic zones and 21 different surface treatments and uses data from the Road Inventory Program to model pavement deterioration.

Data on unpaved roads are not collected or managed in the FLTP pavement management system. In FY25, FLTP funds improved the condition of about 327 miles of NPS roads and 31 parking route miles, at a cost of approximately \$210 million.

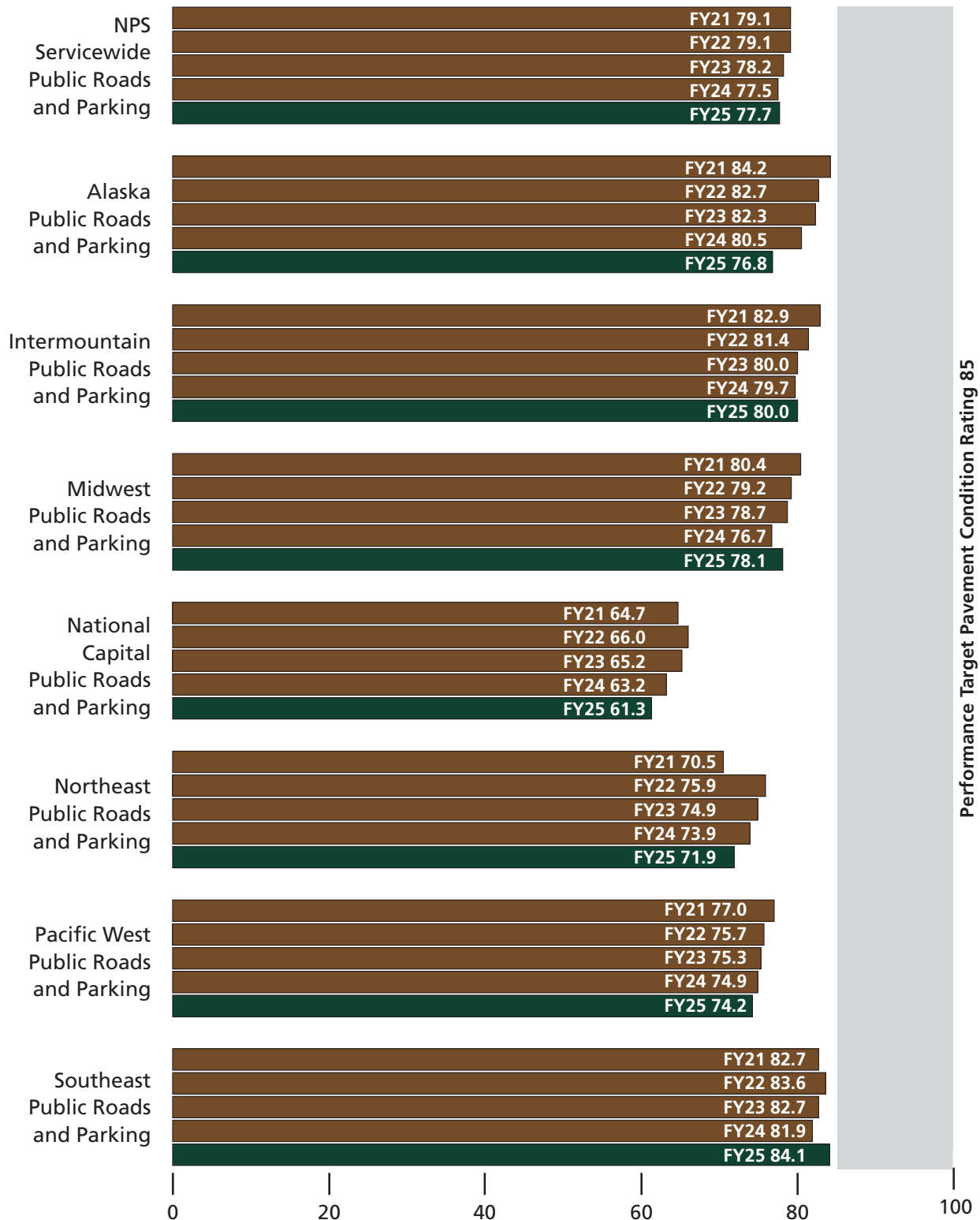
Table 3. FY25 NPS FLTP Paved Road and Parking Route Miles Construction

Construction Category	Road Miles	Parking Route Miles	Number of Projects
Preventative Maintenance	214	26	12
Rehabilitate / Repair	113	5	13
Reconstruct	0	0	0
Total	327	31	25

Source: Federal Highway Administration – Office of Federal Lands Highway

Note: Data may not sum fully due to rounding.

Figure 3. NPS Pavement Condition Ratings for Public Roads and Parking



Source: Federal Highway Administration – Office of Federal Lands Highway

Note: The NPS now allows all public administrative roads to be eligible for FLTP funding. This adds about 130 miles to the total paved road network (a 2% increase). Network pavement condition ratings in this table have been recalculated for FY 2021–2023 to include those miles.

BRIDGE MANAGEMENT SYSTEM

The bridge management system improves decision-making about the type and priority of bridge and tunnel investments using data collected in the Bridge Inspection Program, as required under 23 USC 144.

In FY25, FLTP funds improved the condition of 99 NPS bridges at a cost of \$79,332,143 and improved the condition of 3 NPS tunnels at a cost of \$756,000.

Table 4. FY25 NPS FLTP Bridge and Tunnel Construction

Construction Category	Number of Bridges	Number of Bridge Projects	Number of Tunnels	Number of Tunnel Projects
Preventative Maintenance	85	7	3	1
Rehabilitate / Repair	9	3	0	0
Replace and New	5*	5*	0	0
Total	99*	15*	3	1

* Includes transportation trail bridge projects

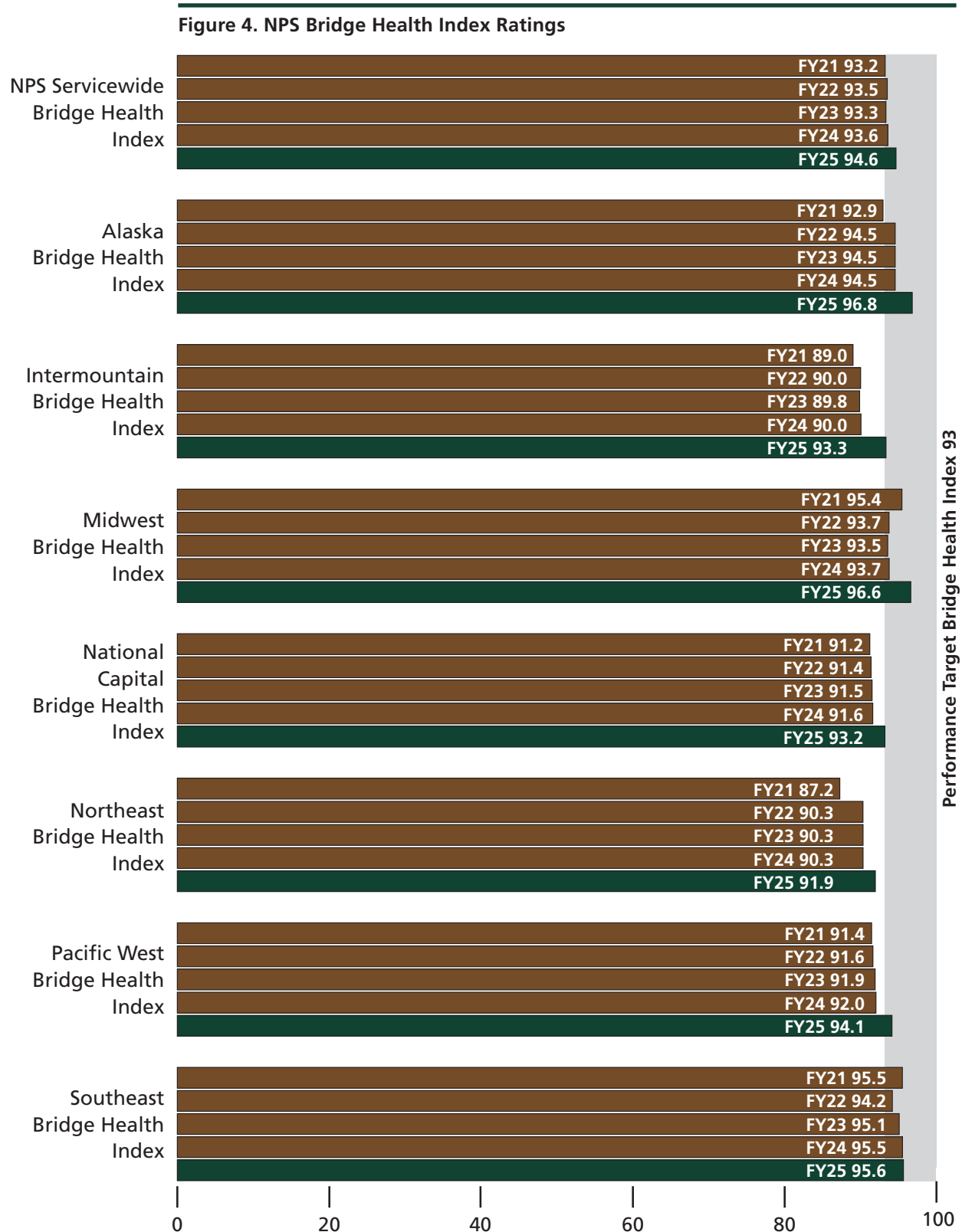
Source: Federal Highway Administration – Office of Federal Lands Highway

Table 5. FY25 Bridge Health Index

Bridge Conditions	Bridges (Bridge Health Index Target 93)
Servicewide condition rating	94.63
Number of structures in poor condition	61
% of NPS structures in poor condition by square feet of deck area	4%

Source: Federal Highway Administration – Office of Federal Lands Highway

Note: FHWA does not calculate good, fair, or poor performance metrics for tunnels.



Source: Federal Highway Administration – Office of Federal Lands Highway

SAFETY MANAGEMENT SYSTEM

The NPS Transportation Safety Management System places a strategic emphasis on improving safety data, fostering collaboration, and supporting effective safety decision-making. The NPS Transportation Safety Management System supports the objective to eliminate fatalities and minimize serious injuries on the NPS transportation system as outlined in the NPS Transportation Strategy, which identifies number of motor vehicle fatalities as a performance measure. The program accomplished the following:

- Funded road safety audits and plans at the following parks:
 - » Acadia National Park
 - » Black Canyon of the Gunnison National Park
 - » Arches National Park
 - » Canyonlands National Park
 - » Bandelier National Monument
 - » Transportation Safety Action Plan for the National Capital Region
- Performed safety evaluations in transition zones for 10 pilot parks, an effort delivered by the Denver Service Center
- Updated the Crash Data Query Tool and Web Map with new data
- Updated the Crash Data System to improve data quality and analytics; prepared for operability with new Mark43 crash reporting system
- Collaborated with federal land management agencies (FLMAs) on mapping of state reported fatal crash data
- Assessed needs of parks, law enforcement officers, and transportation managers to properly implement education, emergency response, and law enforcement transportation safety measures
- Began developing the NPS Standard Sign Manual in conformance with the Manual of Uniform Traffic Control Devices (MUTCD) requirements
- Finalized the National Capital Region Transportation Safety Action Plan
- Initiated a nationwide study of trail-crossing safety using trail, roadway, and crash data
- Developed revisions to the Safety Manager Toolkit to help transportation managers select the optimal safety study option for their park
- Conducted timber guardrail crash analysis to determine the MASH (manual for assessing safety hardware) rating
- Developed a database of safety studies and countermeasures from the past 10 years
- Conducted servicewide regional transportation safety briefings and programmed future safety projects for each region

CONGESTION MANAGEMENT PROGRAM

Traffic congestion and visitor use patterns are evolving at national parks. Once traffic congestion is persistent, a park enters a new management era that requires a new, holistic approach. Balancing operational changes, adjusting capacity (or using existing capacity more effectively), and adding capital investments and/or new services can help park managers navigate the new management era effectively.

The NPS collects four primary types of congestion-related data (parking, trailhead, roadway, and entrance stations) on a park-by-park basis after identifying a congestion-related need. These data are often collected as part of a unit-level transportation plan and/or visitor use management plan.

Congestion is managed on a park-by-park basis. There are no national congestion management performance targets since desired conditions at parks vary so widely. In recent years, the NPS's Congestion Management Program has focused on managing traffic congestion alongside the social science-driven Interagency Visitor Use Management Framework (used by all federal land management agencies).

In FY25, the Congestion Management Program accomplished the following:

- Obligated \$150,000 to assist parks with congestion evaluations, building out a congestion management data dashboard or obtaining traffic data
- Finalized a report that assesses and recommends future program investments in line with Title 23 stewardship and oversight requirements for FLH. The report identifies compliance with Title 23, recommends pilot projects for future phases, and outlines congestion action plans for 25 parks
- Held 2 task force meetings with FLH and NPS to integrate visitor use and operations, focusing on a collaborative planning approach to address congestion holistically
- Connected ongoing FLPP projects with congestion management strategies and congestion metrics
- Built a PowerBI congestion management dashboard to provide a high-level overview of readily available data relevant to congestion at all park units

OTHER FLTP / FLPP ASSET MANAGEMENT SYSTEMS

The NPS tracks transit, transportation trails, and associated assets in its systems of record. This systematic approach incorporates multimodal fleet and facility asset inventory and condition information to inform recapitalization and investment priorities to achieve and maintain a state of good repair for multimodal assets.

TRAILS

The NPS defines a transportation trail as a facility that accommodates “pedestrians and/or bicycles and connects to a larger transportation system including land and water-based transit and/or regional trail systems or direct connections to a community. A transportation trail provides functional access to a destination via non-motorized modes, and provides an alternative to motorized transportation, enabling people to switch from motorized to non-motorized modes.”

Table 2 summarizes approximate transportation trail asset conditions.

TRANSIT

The most recent NPS National Transit Inventory and Performance Report, 2024 (link in appendix C) includes data on annual transit ridership and fleet information.

PLANNING

The NPS used FLPP funding to support national, regional, and unit-level transportation planning, data collection, and analysis. Transportation planning supports the program in identifying and prioritizing its transportation facility investments toward the highest priority needs across all modes and facilities. Decisions made in transportation plans are driven partly by visitation and tourism statistics, park operational and financial capacity, facility asset conditions, management systems modeling, and related planning efforts such as climate vulnerability assessments.

LONG-RANGE TRANSPORTATION PLANS

The NPS's current long-range plan is the National Transportation Strategy 2025.

UNIT-LEVEL TRANSPORTATION PLANS

Nine transportation plans/studies were completed at Cumberland Island National Seashore, Denali National Park & Preserve, Eisenhower National Historic Site, Fort Pulaski National Monument, Gettysburg National Military Park, Hawaii Volcanoes National Park, Lake Clark National Park & Preserve, Ozark National Scenic Riverways, and Whiskeytown National Recreation Area.

Thirteen transportation plans/studies are ongoing at Cuyahoga Valley National Park, Glacier National Park, Great Smoky Mountains National Park, Hawaii Volcanoes National Park, Mount Rainier National Park, Natchez Trace Parkway, Theodore Roosevelt National Park, Pearl Harbor National Memorial, Saint Croix National Scenic Riverway, Sequoia and Kings Canyon National Parks, Shenandoah National Park, Voyageurs National Park, White Sands National Park.

Eleven transportation plans/studies were initiated at Acadia National Park, Bryce Canyon National Park, Capitol Reef National Park, Curecanti National Recreation Area, Denali National Park & Preserve, George Washington Memorial Parkway, Grand Teton National Park, National Capital Parks-East, Mount Rainier National Park, Wind Cave National Park, Wrangell-St. Elias National Park & Preserve.

STATE AND LOCAL COORDINATION

The NPS continues to engage with external stakeholders, partners, and the public to identify, align, and coordinate transportation planning across boundaries and agencies. Coordination efforts include the following locations:

- Boston area parks
- Parks located in Michigan

These projects allow the NPS to identify shared multimodal needs and eligible funding opportunities that will support improved access to and from NPS units and local communities.

APPENDIX A: FY25 FLTP PROJECTS

Note: This table is a snapshot of project data for FY25 as of May 2026. This snapshot does not include financial data for the entire history of projects and may vary from NPS and FHWA accounting systems of record. The project information below is for Preliminary Engineering, Construction Engineering, and Construction activities and is budgetary; only projects of \$10,000 or more are represented.

Region	Park / Project Title	Roads and Bridges	Multimodal
AKR Total		\$4,997,954	\$2,667,611
AKR	Denali National Park and Preserve	\$3,230,332	\$2,667,611
AKR	Re-surface Denali Bus Depot Roads and Parking Lots	\$-	\$1,787,725
AKR	Construct Polychrome Area Road Improvements, Mile 43-48 of the Denali Park Road	\$58,123	\$-
AKR	Repave Surface and Address Drainage - Riley Creek CG	\$164,709	\$-
AKR	Construct Nenana River Pedestrian Bridge	\$-	\$525,834
AKR	Construct the Nenana River Multiuse Trail	\$-	\$354,053
AKR	Harvest and Process Toklat River Aggregate for Use on Denali Park Road - FHWA	\$3,007,500	\$-
AKR	Klondike Gold Rush National Historical Park	\$1,767,622	\$-
AKR	Improve Drainage on Road to Old Dyea Town Site & Lost Lake Road - KLGO	\$1,767,622	\$-
IMR Total		\$91,217,172	\$4,332,136
IMR	Alibates Flint Quarries National Monument	\$288,001	\$-
IMR	FY24 Pavement Preservation Project (PPP) ALFL Roads and Parking Areas	\$288,001	\$-
IMR	Amistad National Recreation Area	\$2,542,535	\$-
IMR	FY24 Pavement Preservation Project AMIS RIP Cycle 6	\$2,542,535	\$-
IMR	Arches National Park	\$1,024,900	\$-
IMR	Construct Bridges Over Three Wash Crossings Along the Delicate Arch Road (FLTP 4R)	\$636,442	\$-
IMR	ARCH Main Park road scenic drive repairs	\$388,458	\$-
IMR	Aztec Ruins National Monument	\$80,116	\$-
IMR	FY24 Pavement Preservation Project (PPP) AZRU Roads and Parking Areas	\$80,116	\$-
IMR	Bandelier National Monument	\$195,327	\$-
IMR	Rehabilitation at Entrance Road and Tsankawi and Frey Parking Lots	\$195,327	\$-
IMR	Big Thicket National Preserve	\$43,883	\$-
IMR	FY25 Pavement Preservation Project (PPP) BITH Roads and Parking Areas	\$43,883	\$-
IMR	Bryce Canyon National Park	\$-	\$2,308,893
IMR	Improve Visitor Center Shuttle Stops and Pedestrian Crosswalk	\$-	\$111,010
IMR	Operate BRCA Transportation System - FY2025	\$-	\$499,999
IMR	Extend Shared Use Path to Bryce Point	\$-	\$1,697,884
IMR	Capitol Reef National Park	\$1,371,658	\$-
IMR	Rehabilitate 6.4 Miles of Route 10 and Pavement Preservation of Various Routes	\$1,371,658	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
IMR	Carlsbad Caverns National Park	\$604,980	\$-
IMR	FY24 Pavement Preservation Project (PPP) CAVE Roads and Parking Areas	\$604,980	\$-
IMR	Capulin Volcano National Park	\$221,595	\$-
IMR	FY24 Pavement Preservation Project (PPP) CAVO Roads & Parking Areas	\$221,595	\$-
IMR	Cedar Breaks National Monument	\$81,702	\$-
IMR	Expand and Reconfigure Point Supreme Parking Area	\$81,702	\$-
IMR	Chamizal National Memorial	\$329,785	\$-
IMR	FY25 Pavement Preservation Project (PPP) CHAM Roads and Parking Areas	\$329,785	\$-
IMR	Chaco Culture National Historical Park	\$557,674	\$-
IMR	FY24 Pavement Preservation Project (PPP) CHCU Roads and Parking Areas	\$557,674	\$-
IMR	Colorado National Monument	\$75,111	\$-
IMR	Implement Safety Recommendations on Rim Rock Drive (17.8mm)	\$75,111	\$-
IMR	El Malpais National Monument	\$230,755	\$-
IMR	FY24 Pavement Preservation Project (PPP) ELMA Roads and Parking Areas	\$230,755	\$-
IMR	El Morro National Monument	\$121,689	\$-
IMR	FY24 Pavement Preservation Project (PPP) ELMO Roads and Parking Areas	\$121,689	\$-
IMR	Fort Davis National Historic Site	\$329,785	\$-
IMR	FY25 Pavement Preservation Project FODA Roads and Parking Areas	\$329,785	\$-
IMR	Fort Union National Monument	\$102,621	\$-
IMR	FY 24 Pavement Preservation Project (PPP) FOUN Roads and Parking Areas	\$102,621	\$-
IMR	Gila Cliff Dwellings National Monument	\$79,734	\$-
IMR	FY24 Pavement Preservation Project (PPP) GICL Roads and Parking Areas	\$79,734	\$-
IMR	Glacier National Park	\$1,995,918	\$1,371,291
IMR	Replace Three Sprinter Buses in the Park's Visitor Transportation System, FY24 to 26	\$-	\$780,432
IMR	Install Remaining Horizontal Drains on the Many Glacier Road	\$473,205	\$-
IMR	Rehabilitate the Many Glacier Road from the Hotel Intersection to Swiftcurrent Motor Inn, Route 0014	\$961,101	\$-
IMR	Rehabilitate the Two Medicine Road	\$561,612	\$-
IMR	Update Shuttle System Radios	\$-	\$90,859
IMR	Provide the Going-to-the Sun Road Visitor Transportation System, FY2025	\$-	\$500,000
IMR	Golden Spike National Historical Park	\$81,860	\$-
IMR	Rehabilitate Asphalt Pavement Parking Areas	\$81,860	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
IMR	Grand Canyon National Park	\$-	\$266,083
IMR	NSFLTP - Acquire 30 buses	\$-	\$266,083
IMR	Great Sand Dunes National Park & Preserve	\$1,536,759	\$-
IMR	Produce a Transportation and Transit Plan to Address Congestion and Visitor Safety	\$1,536,759	\$-
IMR	Grand Teton National Park	\$6,931,770	\$-
IMR	Repair and Upgrade Teton Park Road between Moose and Taggart Creek	\$5,957,566	\$-
IMR	Repair the Failing North Park Road at Mile 15.8	\$302,508	\$-
IMR	Realign US Hwy 26/89/191 at Buffalo Fork and Snake Rivers	\$671,697	\$-
IMR	Guadalupe Mountains National Park	\$1,973,390	\$-
IMR	FY25 Pavement Preservation Project (PPP) GUMO Roads and Parking Areas	\$1,973,390	\$-
IMR	Intermountain Regional Office	\$4,151,277	\$-
IMR	IMR Bridge Preservation OH costs	\$1,212,761	\$-
IMR	IMR Pavement Preservation OH costs	\$2,938,516	\$-
IMR	Little Bighorn Battlefield National Monument	\$21,192	\$-
IMR	Reconstruct Park Roadway and Parking Areas	\$21,192	\$-
IMR	Mesa Verde National Park	\$6,442,380	\$-
IMR	Resurface 4.23 Miles of Cliff Palace Road MEVE-100 MP 0 to 4.26	\$492,608	\$-
IMR	Rehabilitate Cedar Tree Tower Road with other routes	\$5,949,771	\$-
IMR	Old Santa Fe Trail Building	\$113,827	\$-
IMR	FY24 Pavement Preservation Project (PPP) OSTB Roads and Parking Areas	\$113,827	\$-
IMR	Palo Alto Battlefield National Historical Park	\$436,166	\$-
IMR	FY25 Pavement Preservation Project (PPP) PAAL Roads and Parking Areas	\$436,166	\$-
IMR	Padre Island National Seashore	\$2,110,418	\$-
IMR	FY25 Pavement Preservation Program (PPP) PAIS Roads and Parking Areas	\$2,110,418	\$-
IMR	Pecos National Historical Park	\$164,244	\$-
IMR	FY24 Pavement Preservation Project (PECO) Roads and Parking Areas	\$164,244	\$-
IMR	Petroglyph National Monument	\$151,325	\$-
IMR	FY24 Pavement Preservation Project (PPP) PETR Roads and Parking Areas	\$151,325	\$-
IMR	Rocky Mountain National Park	\$964,938	\$101,797
IMR	Reconstruct Holzwarth Culvert 1520-0295	\$436,519	\$-
IMR	FY25 Bridge Preservation Program (BPP) ROMO	\$528,419	\$-
IMR	Rehabilitate Glacier Gorge Trail near Trailhead	\$-	\$101,797
IMR	San Antonio Missions National Historical Park	\$734,037	\$-
IMR	FY25 Pavement Preservation Project (PPP) (SAAN) Roads and Parking Areas	\$734,037	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
IMR	Saguaro National Park	\$2,249,060	\$-
IMR	Relocate and Construct Visitor Access Entrance, Roads, Parking, and Sidewalks	\$2,249,060	\$-
IMR	Salinas Pueblo Missions National Monument	\$69,887	\$-
IMR	FY24 Pavement Preservation Project (PPP) SAPU Roads and Parking Areas	\$69,887	\$-
IMR	Washita Battlefield National Historic Site	\$118,013	\$-
IMR	FY25 Pavement Preservation Project (PPP) WABA Roads and Parking Areas	\$118,013	\$-
IMR	White Sands National Park	\$304,450	\$-
IMR	FY24 Pavement Preservation Project (PPP) WHSA Roads and Parking Areas	\$304,450	\$-
IMR	Yellowstone National Park	\$52,180,802	\$-
IMR	Reconstruct Canyon to Fishing Bridge Road to a 30 foot width	\$176,520	\$-
IMR	Reconstruct Canyon to Fishing Bridge Road to a 30 foot width	\$480,038	\$-
IMR	Repair/Repaint/Rehabilitate Gardner River High Bridge Components	\$2,329,224	\$-
IMR	Reconstruct the Norris to Golden Gate Road Phase 3 Segment of the Grand Loop Road	\$30,776,664	\$-
IMR	Replace Madison River Bridge	\$673,888	\$-
IMR	FY25 Bridge Preservation Program (BPP) YELL	\$8,334,905	\$-
IMR	Reconstruct the Norris to Golden Gate Road, Phase 2	\$9,409,564	\$-
IMR	Zion National Park	\$203,610	\$284,072
IMR	Realign South Entrance and Visitor Center Access Road	\$203,610	\$-
IMR	Install Electric Charging Stations for Park Shuttle Buses	\$-	\$284,072
MWR Total		\$7,436,206	\$44,117,102
MWR	Badlands National Park	\$567,160	\$-
MWR	Rehabilitate-Reroute Loop Road Cedar Pass Hill	\$567,160	\$-
MWR	Cuyahoga Valley National Park	\$-	\$543,863
MWR	Replace Bridge Decking Timbers and Repoint Mortar Joints on Bridge #437, #445, and #447.	\$-	\$543,863
MWR	Effigy Mounds National Monument	\$73,092	\$-
MWR	Redesign Parking & Replace Curbs, Walks and Pavement, RT 0900, 0901	\$73,092	\$-
MWR	Grand Portage National Monument	\$-	\$25,718
MWR	Install Wooden Bridge for County Road 17 Realignment	\$-	\$25,718
MWR	Indiana Dunes National Park	\$5,983,811	\$1,058,147
MWR	Construct Marquette Greenway Trail - Broadway to Lake Street	\$-	\$349,021
MWR	Replace Douglas Center Pedestrian Bridge	\$96,098	\$-
MWR	Construct Marquette Greenway Trail Lake Street to County Line Road	\$-	\$709,126
MWR	Preserve Road and Parking Lot Pavement Park-Wide	\$5,887,713	\$-
MWR	Isle Royale National Park	\$-	\$41,821,374
MWR	Construct New Passenger /Cargo Vessel Ranger IV	\$-	\$41,821,374

Region	Park / Project Title	Roads and Bridges	Multimodal
MWR	Mississippi National River and Recreation Area	\$-	\$668,000
MWR	Implement Trail Safety and Improvement Features on Mississippi River Greenway	\$-	\$668,000
MWR	Ozark National Scenic Riverways	\$292,210	\$-
MWR	ERFO MO20-Reconstruct 2-109 Round Spring Group Campsite Rd RT 0180 Damaged During the May 2020 Flood	\$292,210	\$-
MWR	Pea Ridge National Military Park	\$83,183	\$-
MWR	Realign Parks Main Tour Road	\$83,183	\$-
MWR	Pictured Rocks National Lakeshore	\$374,067	\$-
MWR	Replace Steel Bridge and Lamprey Barrier - Miners River	\$374,067	\$-
MWR	River Raisin National Battlefield	\$13,357	\$-
MWR	Reconstruct (4R)-rated Battlefield Parking Lot/Driveway	\$13,357	\$-
MWR	Theodore Roosevelt National Park	\$49,325	\$-
MWR	Hydro-Excavate Three Impounded Culverts	\$49,325	\$-
NCR Total		\$34,501,931	\$10,156,845
NCR	Chesapeake and Ohio Canal National Historical Park	\$972,243	\$2,318,589
NCR	Rehabilitation of Capital Crescent Trail	\$-	\$103,501
NCR	Stabilize Culvert and Replace Vehicle Bridge at Culvert 82	\$-	\$185,676
NCR	Repair Access Road Tunnels at C&O Canal	\$530,148	\$-
NCR	Repair Evitts Creek Aqueduct Bridge	\$-	\$12,701
NCR	Resurface Towpath Miles 140.77 to 155.78	\$-	\$389,733
NCR	Repair or Replace 10 Bridges	\$-	\$1,488,381
NCR	Bridge and Pavement Preservation CHOH	\$231,370	\$-
NCR	Repair Polly Pond Bridge	\$-	\$138,597
NCR	Rehabilitate Great Falls Entrance Road and Parking Area	\$72,329	\$-
NCR	CHOH ERFO Loan	\$138,395	\$-
NCR	George Washington Memorial Parkway	\$9,696,366	\$75,895
NCR	FHLP - North GWMP Rehabilitation EA	\$6,202,920	\$-
NCR	Rehabilitate Mount Vernon Trail - Zone 1	\$-	\$57,804
NCR	Replace Clara Barton Parkway Cantilever Bridge	\$173,168	\$-
NCR	Preserve Pavement and Bridges at GWMP	\$2,940,334	\$-
NCR	Rehabilitate Fort Hunt Park Roads and Parking Areas	\$143,864	\$-
NCR	Repair MVT Slope Failure	\$-	\$18,092
NCR	Repair Slope Failures on Spout Run and POHE Trail	\$236,081	\$-
NCR	Harpers Ferry National Historical Park	\$28,743	\$2,515,209
NCR	Repair 4 HAFE FHWA Bridges	\$28,743	\$-
NCR	Rehabilitate Bus Maintenance Facility	\$-	\$2,515,209

Region	Park / Project Title	Roads and Bridges	Multimodal
NCR	National Capital Parks-East	\$5,135,900	\$418,211
NCR	Transportation Alternatives Resurface Bike Trail at Oxon Cove	\$-	\$139,427
NCR	National Capital Area Bridge and Pavement Preservation NACE	\$739,942	\$-
NCR	Improve Safety at Suitland Parkway and Naylor Road Part 2	\$-	\$278,784
NCR	Rehabilitate Fort Washington Roads and Parking	\$136,622	\$-
NCR	Repair BAWA Bridge Rail and Capstone	\$3,982,580	\$-
NCR	Rehabilitate Suitland Parkway with Safety Improvements	\$178,193	\$-
NCR	Replace Median Guardrail at BAWA	\$98,564	\$-
NCR	National Mall and Memorial Parks	\$8,625,604	\$3,601,946
NCR	Rehabilitate Structure No 3400-031P Outlet Bridge Maint/Rehab	\$12,667	\$-
NCR	Resurface Rock Creek and Potomac Parkway FHWA	\$-	\$3,500,000
NCR	Resurface Rock Creek and Potomac Parkway FHWA	\$-	\$101,946
NCR	Resurface 15th Street	\$6,297,100	\$-
NCR	Resurface Ohio Drive and West Basin Drive Roads	\$36,171	\$-
NCR	Resurface Ohio Drive and West Basin Drive Roads	\$749,612	\$-
NCR	Rehabilitate Multiple Routes at NAMA	\$1,253,136	\$-
NCR	NAMA MSI Implementation	\$10,002	\$-
NCR	Rehabilitate Pavement at Hains Point	\$223,438	\$-
NCR	Rehabilitate Inlet Bridge	\$43,478	\$-
NCR	Rock Creek Park	\$10,279,155	\$1,226,995
NCR	Replace Joyce Road Bridge at Military Road (3450-003P)	\$51,515	\$-
NCR	Replace Joyce Road Bridge at Military Road (3450-003P)	\$430,479	\$-
NCR	Rehabilitate Shoreham Hill Bridge	\$14,176	\$-
NCR	Rehabilitate Waterside Drive	\$17,853	\$-
NCR	Rehabilitate Rock Creek and Potomac Parkway and Rock Creek Trail	\$196,344	\$-
NCR	Reconstruct Waterside Drive and Piney Branch Road ROCR 503(1), 24(2)	\$6,836,374	\$-
NCR	Repair Broad Branch, Kalmia Rd, Ross Dr, and P St Bridges	\$1,906,305	\$-
NCR	Rehabilitate Six Roadways in Rock Creek Park	\$26,091	\$-
NCR	Rehabilitate Six Roadways in Rock Creek Park	\$84,688	\$-
NCR	Repair L Street Bridge Over Rock Creek (3450-001P)	\$604,348	\$-
NCR	Rehabilitate Joyce Road	\$25,370	\$-
NCR	Construct Joyce Road Trail and Improve Beach Drive Trail	\$-	\$1,226,995
NCR	Repair Thompson Boat Center Access Road Bridge	\$85,610	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
NER Total		\$16,257,219	\$4,298,602
NER	Acadia National Park	\$2,408,293	\$700,000
NER	Rehabilitate Otter Cove Creek Causeway Bridge (ACAD/1700-019P)	\$13,876	\$-
NER	Provide New Public Transportation Hub for Visitors	\$-	\$700,000
NER	PAVEMENT MANAGEMENT - Rehabilitate Pavement, Ditches and Culverts - Park Loop Road Miles 0.00-5.00	\$1,700,240	\$-
NER	ERFO Repair High Use Storm Damaged Roads, Trail and Picnic Area	\$16,966	\$-
NER	Rehabilitate Three (3) Historic Motor Road Bridge Structures in Acadia National Park	\$159,087	\$-
NER	PAVEMENT MANAGEMENT-Rehabilitate Five Miles, Pavement, Coping Stones, Retaining Walls, Culverts	\$518,123	\$-
NER	Assateague Island National Seashore	\$801,882	\$2,507,355
NER	Rehabilitate Assateague Channel Bridge(ASIS/4190-001P)	\$306,072	\$-
NER	Rehabilitate Bayberry Drive (Rt10 MP 0-3.6)	\$42,230	\$-
NER	Construct Multi-Use Path to Connect Gateway Community and Recreation Beach	\$-	\$2,507,355
NER	ASIS-P1 Road and Parking Pavement Preservation	\$376,379	\$-
NER	Replace Sheepshead Creek Bridge	\$77,201	\$-
NER	Cape Cod National Seashore	\$-	\$444,431
NER	Replace Two Beach Vehicles to Serve Coast Guard Beach	\$-	\$28,444
NER	Construct Pole Barn for Tram Storage	\$-	\$415,987
NER	Colonial National Historical Park	\$6,605,599	\$-
NER	Rehabilitate Indian Field Creek Bridge (COLO/4290-010P)	\$213,920	\$-
NER	Rehabilitate Isthmus Bridge (COLO/4290-026P)	\$56,935	\$-
NER	Rehabilitate North Pier Naval Access Road Bridge (COLO/4290-008)	\$5,892,142	\$-
NER	Rehabilitate Pitch and Tar Bridge (COLO/4290-028)	\$56,935	\$-
NER	Rehabilitate Mill Creek Bridge (COLO/4290-024P)	\$56,935	\$-
NER	Rehabilitate College Creek Bridge (COLO/4290-023P)	\$70,746	\$-
NER	Rehabilitate Long Bridge (COLO/4290-031P)	\$56,936	\$-
NER	Rehabilitate Blacks Point Bridge (COLO/4290-029P)	\$56,936	\$-
NER	Rehabilitate Powhatan Creek Bridge, COLO 4290-025P	\$56,936	\$-
NER	Replace Halfway Creek Bridge	\$32,726	\$-
NER	Replace King Creek Bridge (4290-012P) on Colonial Parkway	\$54,453	\$-
NER	Delaware Water Gap National Recreation Area	\$1,598,779	\$-
NER	Rehabilitate Vancampens Glen Bridge (DEWA/4320-041P)	\$1,177,797	\$-
NER	Replace Bushkill Creek Bridge (Str. # 4320-009P) & Retaining Walls	\$301,953	\$-
NER	Pavement Management Dingmans Falls Rd & Johnny Bee Rd	\$119,029	\$-
NER	Fire Island National Seashore	\$103,572	\$-
NER	Reconstruct West Entrance Road Checkpoint Gate Access area	\$103,572	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
NER	Fort McHenry National Monument and Historic Shrine	\$101,530	\$-
NER	FOMC-P1 Pavement Preservation Wallace Road	\$101,530	\$-
NER	Fredericksburg and Spotsylvania National Military Park	\$232,746	\$-
NER	Perform Pavement Preservation on Fredericksburg and Spotsylvania Park Roads	\$232,746	\$-
NER	Gauley River National Recreation Area	\$249,949	\$32,830
NER	Pavement & Culvert Management: Masons Branch Road GARI-0102	\$249,949	\$-
NER	Rehabilitate the Rail Trail	\$-	\$32,830
NER	Gateway National Recreation Area	\$21,389	\$-
NER	Sandy Hook Roadway and Parking Lot Repairs	\$21,389	\$-
NER	Marsh - Billings - Rockefeller National Historical Park	\$-	\$160,342
NER	Rehabilitate Park Entrance to Provide a Staging Area for Park Shuttle	\$-	\$160,342
NER	New River Gorge National Park and Preserve	\$3,216,170	\$-
NER	Repair Cunard Road with MSE Wall Installations Sites 1-4 and 7-11 - FHWA	\$612,144	\$-
NER	Repair Two Slides and Stabilize Glade Creek Road - FHWA & NPS	\$2,335,903	\$-
NER	Repair Cunard Road Slip Sites 5 & 6 with Soldier Pile Wall Installation - FHWA	\$268,124	\$-
NER	Paterson Great Falls National Historical Park	\$-	\$203,644
NER	Rehabilitation of Upper Raceway Trail and Bridges	\$-	\$203,644
NER	Petersburg National Battlefield	\$845,492	\$-
NER	Mill and Overlay Visitor Center Access Road RT. 10, 11, 12, 13, 301, 500, 300	\$845,492	\$-
NER	Shenandoah National Park	\$71,817	\$-
NER	Repair 2 Bridges Along Skyline Drive	\$71,817	\$-
NER	Valley Forge National Historical Park	\$-	\$250,000
NER	Construct North Gulph Trail Link to Neighboring Community	\$-	\$250,000
PWR Total		\$80,337,996	\$6,032,783
PWR	Channel Islands National Park	\$-	\$22,839
PWR	Design and Construct Resilience Improvements to Santa Barbara Island Wharf	\$-	\$22,839
PWR	Crater Lake National Park	\$-	\$102,980
PWR	Evaluate and Implement Intelligent Transportation System Applications to Reduce Visitor Accidents	\$-	\$102,980
PWR	Death Valley National Park	\$-	\$42,260
PWR	Construct Extension of Furnace Creek Accessible Trail	\$-	\$42,260
PWR	Fort Point National Historic Site	\$28,508	\$2,509,377
PWR	Widen and Reconstruct Long Ave for Safer Multi-Modal Access	\$-	\$2,509,377
PWR	Widen and Reconstruct Long Ave for Safer Multi-Modal Access	\$28,508	\$-
PWR	Fort Vancouver National Historic Site	\$143,000	\$-
PWR	Pavement Preservation Roads	\$143,000	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
PWR	Golden Gate National Recreation Area	\$-	\$3,213,219
PWR	Construct Multi-use Trail Connection from Golden Gate Bridge Vista Point to Fort Baker	\$-	\$149,206
PWR	Construct Non-motorized Circulation and Safety Improvements at MacArthur Avenue, Upper Fort Mason	\$-	\$147,962
PWR	Construct and Install Improvements to West Bluff Trail/Arrival Area	\$-	\$2,560,945
PWR	Design and Implement Fort Mason Safety and Recreation Access Improvements	\$-	\$355,106
PWR	Hawai'i Volcanoes National Park	\$532,449	\$-
PWR	Realign Crater Rim Dr., Construct New VC Parking and Expand Ent. Sta. to Improve Visitor Safety	\$532,449	\$-
PWR	Lake Mead National Recreation Area	\$13,900	\$-
PWR	Rehabilitate Cottonwood Cove Access Road	\$13,900	\$-
PWR	Lake Roosevelt National Recreation Area	\$1,076,204	\$-
PWR	Realign and Stabilize Hawk Creek Road at Eroding Embankment Site	\$1,076,204	\$-
PWR	Lewis and Clark National Historical Park	\$75,000	\$-
PWR	Pavement Preservation Roads And Parking Areas	\$75,000	\$-
PWR	Mojave National Preserve	\$60,952,885	\$-
PWR	Rehabilitate Kelso Cima, Kelbaker & Morning Star Mine Roads from Ivanpah to I-40 for Visitor Safety	\$60,952,885	\$-
PWR	Mount Rainier National Park	\$1,992,168	\$-
PWR	Rehabilitate Highway 123, Laughingwater Bridge (MP 2.5) to Panther Creek Bridge (MP 5.2)	\$111,746	\$-
PWR	Rehabilitate Highway 123, Laughingwater Bridge (MP 2.5) to Panther Creek Bridge (MP 5.2)	\$1,152,993	\$-
PWR	Replace Fryingpan Creek Bridge	\$67,972	\$-
PWR	Replace Fryingpan Creek Bridge	\$566,513	\$-
PWR	Replace Backbone Ridge Viaduct #1	\$30,981	\$-
PWR	Rehabilitation of the Nisqually (Longmire) Suspension Bridge	\$30,981	\$-
PWR	Rehabilitate Stevens Creek Bridge	\$30,981	\$-
PWR	Muir Woods National Monument	\$-	\$37,615
PWR	Design and Construct Access Improvements at MUWO - Phase I	\$-	\$37,615
PWR	Olympic National Park	\$6,369,414	\$-
PWR	Rehabilitate Sol Duc Valley Road	\$39,533	\$-
PWR	Rehabilitate Sol Duc Valley Road	\$681,652	\$-
PWR	Repair Storm Damage at Mora Road MP 1.25	\$33,318	\$-
PWR	Repair Storm Damage at Mora Road MP 1.25	\$5,129,779	\$-
PWR	Replace Culvert at Milepost 14 on Route 104, Quinault North Shore Paved Road	\$18,920	\$-
PWR	Mitigate Rockfall Hazards on Hurricane Ridge Road at MP9.4	\$196,242	\$-
PWR	WA2022-1-NPS ERFO OLYM Storms and Flooding	\$25,938	\$-
PWR	Rehabilitate Finley Creek Bridge	\$244,032	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
PWR	Oregon Caves National Monument and Preserve	\$82,000	\$-
PWR	Pavement Preservation Program	\$82,000	\$-
PWR	Pinnacles National Park	\$-	\$104,493
PWR	Rehabilitate Old Pinnacles Trailhead Parking Area Shuttle Stop for Visitor Satisfaction	\$-	\$104,493
PWR	Point Reyes National Seashore	\$36,547	\$-
PWR	Pierce Point Road FLAP DSC Support	\$12,728	\$-
PWR	Limantour Road Culvert R&R at Stations 88+07, 113+75, 141+92, and 162+06	\$23,819	\$-
PWR	Pacific West Regional Office	\$556,576	\$-
PWR	Preserve Pavement within Pacific West Region	\$287,912	\$-
PWR	Preserve Road Bridges Across the Pacific West Region	\$268,664	\$-
PWR	Sequoia and Kings Canyon National Parks	\$2,922,452	\$-
PWR	Rehabilitate 15.29 Miles of the Mineral King Road	\$34,757	\$-
PWR	Rehabilitate 15.29 Miles of the Mineral King Road	\$2,887,694	\$-
PWR	Whiskeytown National Recreation Area	\$13,477	\$-
PWR	Replace Asphalt on High Visitor Use Parking Lots (Brandy Creek Beach/Marina)	\$13,477	\$-
PWR	Yosemite National Park	\$5,543,416	\$-
PWR	Apply Pavement Preservation to Park Roads	\$773,780	\$-
PWR	Rehabilitate Big Oak Flat Road and Replace Obsolete Powerlines To Tunnel Safety Lighting	\$224,814	\$-
PWR	Stabalize Wawona Road Embankments Damaged By Fire and Water Infiltration	\$3,776,335	\$-
PWR	Rehabilitate Chowchilla Mountain Road Bridge	\$215,811	\$-
PWR	Emergency Stabilization of the El Capitan Bridge	\$552,676	\$-
SER Total		\$52,233,606	\$2,136,034
SER	Abraham Lincoln Birthplace National Historical Park	\$211,726	\$-
SER	Perform Pavement Preservation Projects for Parks in FY27 - ABLI	\$211,726	\$-
SER	Biscayne National Park	\$41,104	\$-
SER	Resurface Entrance Road and Parking Lot at Convoy Point	\$41,104	\$-
SER	Blue Ridge Parkway	\$17,453,952	\$-
SER	Paint Infrastructure and Correct Safety and Erosion Problems, I-77 Bridge	\$169,821	\$-
SER	Remove and Replace Bridges 077P, 080P, 081P of Road Section 2A	\$356,325	\$-
SER	Rehabilitate US Route 19 Bridge 129P	\$378,216	\$-
SER	Rehabilitate Big Pine Creek Bridge #5 RT 079P	\$329,769	\$-
SER	Perform Critical Repairs to Deep Gap Bridge 091P	\$30,968	\$-
SER	Repair/Repave Mainline Road Section 1K (MP 86 - 89)	\$6,201,750	\$-
SER	Repair/Repave Mainline Road Section 2L (MP 327.14 - 336.39)	\$73,142	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
SER	Preventive Maintenance Repairs to Ridge District Bridges	\$279,472	\$-
SER	Perform Bridge Preventative Maintenance Projects for BLRI in FY24 - Plateau and Ridge	\$445,401	\$-
SER	Perform Bridge Preventative Maintenance Projects for BLRI in FY26	\$149,792	\$-
SER	Perform Pavement Preservation Project for BLRI in FY24 - Vinton	\$105,107	\$-
SER	Perform Pavement Preservation Project for BLRI in FY25	\$4,034,450	\$-
SER	Rehabilitate US 421 Bridge at Deep Gap, 5140-091P	\$4,430,839	\$-
SER	Perform Pavement Preservation of PUBLIC Routes in FY26 - BLRI	\$468,900	\$-
SER	Cape Hatteras National Seashore	\$518,114	\$44,750
SER	Construct Multi Use Path on CAHA Lighthouse Road for Visitor Safety	\$-	\$44,750
SER	Schedule A FHWA Road Repairs	\$102,008	\$-
SER	Road & Parking Lot Improvements at Fort Raleigh National Historic Site	\$102,008	\$-
SER	Perform Pavement Preservation Projects for Parks in FY26 - CAHA	\$122,853	\$-
SER	Perform Pavement Preservation Projects for Parks in FY26 - WRBR	\$95,800	\$-
SER	Perform Pavement Preservation Projects for Parks in FY26 - FORA	\$95,444	\$-
SER	Cape Lookout National Seashore	\$95,799	\$-
SER	Perform Pavement Preservation Projects for Parks in FY26 - CALO	\$95,799	\$-
SER	Carl Sandburg Home National Historic Site	\$95,799	\$-
SER	Perform Pavement Preservation Projects for Parks in FY26 - CARL	\$95,799	\$-
SER	Castillo de San Marcos National Monument	\$181,534	\$-
SER	Perform Pavement Preservation Projects for Parks in FY24 - CASA	\$181,534	\$-
SER	Chattahoochee River National Recreation Area	\$130,005	\$-
SER	Pulverize and Overlay Park Roads and Parking Lots in the Akers Mill	\$130,005	\$-
SER	Cumberland Gap National Historical Park	\$1,442,705	\$-
SER	Repair Little Yellow Creek Bridge #1 - Structure No. 5230-002P	\$1,277,705	\$-
SER	Repair Little Yellow Creek Culvert #1 - Structure No. 5230-003P	\$165,000	\$-
SER	De Soto National Memorial	\$68,705	\$-
SER	Rehabilitate DESO Rt. 0900	\$68,705	\$-
SER	Everglades National Park	\$95,878	\$-
SER	Tamiami Trail Next Steps DSC Project Management and In-House Technical Support	\$95,878	\$-
SER	Fort Donelson National Battlefield	\$211,727	\$-
SER	Perform Pavement Preservation Projects for Parks in FY27 - FODO	\$211,727	\$-
SER	Fort Frederica National Monument	\$106,530	\$-
SER	Perform Pavement Preservation Projects for Parks in FY24 - FOFR	\$106,530	\$-
SER	Fort Pulaski National Monument	\$32,308	\$-
SER	Perform Pavement Preservation Projects for Parks in FY24 - FOPU	\$32,308	\$-
SER	Fort Sumter National Monument	\$134,314	\$-
SER	Perform Pavement Preservation Projects for Parks in FY24 - FOSU	\$134,314	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
SER	Great Smoky Mountains National Park	\$12,549,842	\$363,561
SER	Rehabilitate Cosby Campground Entrance Road and Picnic Area Roads	\$800,387	\$-
SER	Rehabilitate Old Cataloochee Entrance Rd. (Turnpike) Bridge #2, 5460-107P	\$119,508	\$-
SER	Pavement Preservation of Newfound Gap Road, TN Side (MP 1.8 to MP 6.5)	\$501,565	\$-
SER	Pavement Preservation on Gatlinburg Bypass Road, ND RT 0012	\$510,543	\$-
SER	Replace Huskey Grove Road Crossover Bridge, ND ST 5460-086P	\$167,857	\$-
SER	Implement Safety Improvements on Gatlinburg Spur Road	\$3,008,204	\$-
SER	Bridge Maintenance & Preservation Work on Twenty Bridges	\$42,850	\$-
SER	Enhance Safety, Resiliency, and Alternative Transportation Connectivity on Gatlinburg Trail	\$-	\$112,500
SER	Realignment and Improvements to the Oconaluftee River Trail	\$-	\$251,061
SER	Perform Pavement Preservation of Newfound Gap Road, NC Side (Section for L3R - Phase 1)	\$3,631,348	\$-
SER	Replace Parson Branch Bridge #2 structure (5460-039P)	\$158,900	\$-
SER	Perform Bridge Preventative Maintenance Projects (FY25)	\$815,245	\$-
SER	Rehabilitate Oconaluftee Entrance Bridge, ST 5460-104P	\$239,800	\$-
SER	Repair Newfound Gap Road Damaged by Rainstorm on 08.01.2025	\$2,553,636	\$-
SER	Guilford Courthouse National Military Park	\$95,799	\$-
SER	Perform Pavement Preservation Projects for Parks in FY26 - GUCO	\$95,799	\$-
SER	Gulf Islands National Seashore	\$165,989	\$676,932
SER	Replace Traffic Barrier Guard Rails on Davis Bayou Park Road and Construct Pedestrian & Bicycle path	\$-	\$676,932
SER	Hwy 399 and Ft. Pickens Road Feasibility Study	\$26,643	\$-
SER	Pavement Preservation GUIS-23-28 PVT	\$139,346	\$-
SER	Jean Lafitte National Historical Park and Preserve	\$152,509	\$-
SER	Repair Deficiencies in Bayou Des Familles Road Bridge To Protect Structure	\$107,684	\$-
SER	FY26 Perform Bridge Preventative Maintenance on JELA Structures	\$44,825	\$-
SER	Kennesaw Mountain National Battlefield Park	\$-	\$193,089
SER	Visitor Vehicle for Shuttle Service to Mountain Top	\$-	\$193,089
SER	Little River Canyon National Preserve	\$802,926	\$-
SER	Perform Pavement Preservation Projects for Parks in FY25 - LIRI	\$802,926	\$-
SER	Mammoth Cave National Park	\$212,728	\$130,000
SER	Sandblast and Repaint Green River Ferry	\$-	\$130,000
SER	Perform Pavement Preservation Projects for Parks in FY27 - MACA	\$212,728	\$-
SER	Moore's Creek National Battlefield	\$95,800	\$-
SER	Perform Pavement Preservation Projects for Parks in FY26 - MOCR	\$95,800	\$-

Region	Park / Project Title	Roads and Bridges	Multimodal
SER	Natchez Trace Parkway	\$13,791,638	\$727,701
SER	Overlay Park Road - PM Project from MP 226.55 to MP 233.04	\$24,014	\$-
SER	Overlay Park Road - PM Project from MP 354.55 to MP 363.73	\$4,410,975	\$-
SER	Overlay Park Road - PM Project from MP 363.73 to MP 371.02	\$39,738	\$-
SER	Construct Multi Use Trail Sections 3P19 and 3P20	\$-	\$72,652
SER	Contract Modification for NATR 3E16, 3F25	\$153,751	\$-
SER	Reconstruct Parkway in Ridgeland MP 86.8-88.7	\$59,463	\$-
SER	Reconstruct Parkway in Ridgeland MP 88.7-90.8	\$59,463	\$-
SER	Heavy 3R Road Work from Parkway Milepost 291-331	\$58,664	\$-
SER	Install Suicide Deterrent Barrier for TN Route 96 Bridge	\$6,896,047	\$-
SER	Repair Bridges - NATR BMS IDIQ (2023)	\$109,134	\$-
SER	Repair Bridges - NATR BMS FY25 IDIQ	\$593,138	\$-
SER	Rehabilitation of Multi-Use Trail Phase 1	\$-	\$237,793
SER	Rehabilitation of Multi-Use Trail Phase 2	\$-	\$208,628
SER	Rehabilitation of Multi-Use Trail Phase 3	\$-	\$208,628
SER	Reconstruct Parkway in Ridgeland MP 90.8-92.7	\$59,463	\$-
SER	Replace John Coffee Memorial Bridge	\$798,717	\$-
SER	Repair Bridge - NATR BMS FY26 IDIQ	\$529,070	\$-
SER	Ocmulgee Mounds National Historical Park	\$1,026,834	\$-
SER	Perform Pavement Preservation Projects for Parks in FY25 - OCMU	\$1,026,834	\$-
SER	Russell Cave National Monument	\$321,600	\$-
SER	FY26 Perform Bridge Preventative Maintenance on Structures	\$110,250	\$-
SER	Perform Pavement Preservation Projects for Parks in FY25 - RUCA	\$211,350	\$-
SER	Selma to Montgomery National Historic Trail	\$480,703	\$-
SER	Perform Pavement Preservation Projects for Parks in FY25 - SEMO	\$480,703	\$-
SER	Stones River National Battlefield	\$305,514	\$-
SER	Construct Parking Lot at Tour Stop 5 (Hazen Brigade Monument)	\$305,514	\$-
SER	Timucuan Ecological and Historic Preserve	\$32,508	\$-
SER	Perform Pavement Preservation Projects for Parks in FY24 - FOCA	\$32,508	\$-
SER	Tuskegee Airmen National Historic Site	\$650,055	\$-
SER	Perform Pavement Preservation Projects for Parks in FY25 - TUAI	\$650,055	\$-
SER	Tuskegee Institute National Historic Site	\$227,100	\$-
SER	Perform Pavement Preservation Projects for Parks in FY25 - TUIN	\$227,100	\$-
SER	Vicksburg National Military Park	\$501,862	\$-
SER	VICK Pavement Preservation FY23 Schedule A - FLTP	\$151,220	\$-
SER	FY26 Perform Bridge Preventative Maintenance on VICK Structures	\$350,642	\$-

APPENDIX B: 12 UNIFIED INTERIOR REGIONS AND CORRESPONDING “LEGACY” REGIONAL NAMES

A reorganization of the US Department of the Interior to 12 Unified Interior Regions was completed on August 22, 2018. The NPS is part of the Department of the Interior, and its regions fully align with the new Unified Interior Region boundaries. The following table shows how the 7 “legacy” NPS regions (used by the NPS and FHWA for budget and project reporting) align with the 12 Unified Interior Regions.

12 Interior Region Names Based on Watersheds



“Legacy” NPS Regions	DOI Unified Regions
Alaska (AKR)	Alaska (Region 11)
Intermountain (IMR)	Upper Colorado Basin, Lower Colorado Basin, Arkansas-Rio Grande-Texas-Gulf (Regions 6, 7, and 8)
Midwest (MWR)	Mississippi (Regions 3, 4, and 5)
National Capital (NCR)	North Atlantic-Appalachian (Region 1), National Capital Area only
Northeast (NER)	North Atlantic-Appalachian (Region 1), excluding the National Capital Area
Pacific West (PWR)	Columbia-Pacific Northwest, California-Great Basin, and Pacific Islands (Regions 9, 10 and 12)
Southeast (SER)	South Atlantic-Gulf (Region 2)

APPENDIX C: NPS FLTP PROGRAM KEY INFORMATION RESOURCES

The following are links to key NPS transportation program and related information sources:

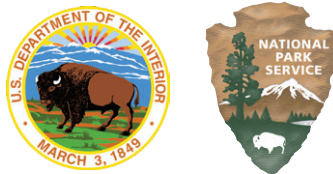
- [NPS Transportation website](#)
- [National Park Service 2025 National Transportation Strategy](#)
- [NPS FLTP website](#)
- [NPS Budget Justification – Green Book](#)
- [NPS Visitor Spending Effects – Economic Contributions of National Park Visitor Spending](#)
- [NPS Stats – Visitor Use Statistics](#)
- [NPS National Transit Inventory and Performance Report, 2024](#)
- [NPS Managing Congestion: A Toolkit for Parks](#)
- [Interagency Visitor Use Management Framework](#)

APPENDIX D: NPS FLTP ANNUAL AUTHORIZED FUNDING TABLE, REDUCTIONS, AND INFLATION-ADJUSTED BUYING POWER

Fiscal Year	Total NPS Authorizations (millions)	1102 (F) Reductions Rate	Reductions (millions)	Estimated Actual Funds Available	Inflation Adjusted (Q1 2025 dollars; millions)
FY16	\$268	5.10%	\$(13.67)	\$254.33	\$492.05
FY17	\$276	7.20%	\$(19.87)	\$256.13	\$494.33
FY18	\$284	8.30%	\$(23.57)	\$260.43	\$491.65
FY19	\$292	9.90%	\$(28.91)	\$263.09	\$443.06
FY20	\$300	9.40%	\$(28.20)	\$271.80	\$434.61
FY21	\$300	11.10%	\$(33.30)	\$266.70	\$441.01
FY22	\$332	8.70%	\$(28.92)	\$303.51	\$418.01
FY23	\$339	12.20%	\$(41.34)	\$297.53	\$326.41
FY24	\$345	13.20%	\$(45.58)	\$299.72	\$299.41
FY25	\$354	12.00%	\$(42.43)	\$311.18	\$311.18

Source: US Department of Transportation Volpe National Transportation Systems Center

Note: Inflation adjusted based on National Highway Construction Cost Index.



As the nation's principal conservation agency, the Department of the Interior has responsibility for most of our nationally owned public lands and natural resources. This includes fostering sound use of our land and water resources; protecting our fish, wildlife, and biological diversity; preserving the environmental and cultural values of our national parks and historic places; and providing for the enjoyment of life through outdoor recreation. The department assesses our energy and mineral resources and works to ensure that their development is in the best interests of all our people by encouraging stewardship and citizen participation in their care. The department also has a major responsibility for American Indian reservation communities and for people who live in island territories under U.S. administration.

DSC 900/199645
June 2026

