Title	State	ProjectDescription
NPC CZ Selway and Lochsa Campground Deferred Maintenance	ID	Facilities found in these popular campgrounds have been in place for several decades, are reaching the end of their useful life, and represent significant DM. Toilets, water systems, constructed features, and signage all need to be replaced or repaired.
NPC NZ North Fork and Palouse Campground Deferred Maintenance	ID	Deferred maintenance would be reduced at Partridge Creek, Laird Park, Little Boulder, Giant White Pine and Elk Cr. on the Palouse RD; and Bungalow, Cedars, Weitas Cr., Kelly Forks, Aquarius, Hidden Cr, and Washington Cr. on the North Fork RD.
NPC FW Historic Rental Lookout and Cabin Deferred Maintenance	ID	Repairs to Walker Cabin, Liz Cr. Cabin, Liz Butte Cabin, Weitas Guard Station, Cold Springs Cabin, Wallow Mtn., Elk Summit, Lookout Butte, Castle Butte, Weitas Butte, and Gold Meadows will allow these facilities to continue to be used as rentals.
Ledgewood Day Use	ID	The IPNF is within an hour's drive of a million people. This project is to replace vault toilets with flush toilets at one of the Forest's busiest day use sites within the Priest Lake Priority Area. This project will increase visitor experience.
Shoshone Park	ID	The IPNF is within an hour's drive of a million people. This project is to renovate Shoshone Park that has historica significance to the town of Mullan. This includes renovating pavillion, cabin, and removing 9 vault toilets.
Emerald Creek Garnet Area Improvements Phase 1	ID	The IPNF is within an hour's drive of a million people. This project makes improvements to the very popular Emerald Creek Garnet Area. One of two places in the world where star garnets are available.
NPC FW Kamiah Supervisor's Office Safety and Access Project	ID	The landscaping, interpretation, and some building safety and access work had to be removed from the original contract due to lack of funds. This project would return this work to the new building and include paved parking areas and sidewalks.
NPC FW Historic Interp Buildings Deferred Maintenance	ID	Deferred maintenance at the cabins and lookouts at Selway Falls, Burnt Knob, Fish Lake, Shearer, Sourdough, and Square include roof, window, door and structural repairs. Yes, planned repairs would reduce deferred maintenance.
NPC FW Lookout Road Deferred Maintenance	ID	Roads to the lookouts have often been neglected due to remote steep terrain. This project would repair road sub grade to the 17 staffed, partially staffed lookouts, or rental Lookouts. Lookout enthusiasts and ATV clubs like to visit lookouts routinely.
NPC SZ River Community Road Deferred Mainteance and drainage mitigation.	ID	The 222 road and 421 roads to White Water and Mackey Bar Ranches are steep and narrow. Due to the low volume of commercial traffic, they do not receive adequate maintenance.

Title	State	ProjectDescription
		The project will replace aggregate surfacing due to large
		amounts of public and administrative traffic on this route.
NPC NZ Deferred Maintenance for	ID	Six inches of replacement aggregate enables better
NFSR 250 MP 18 to Bungalow Bridge		grading and shaping to provide vastly improved user
		experiences and mtc longevity.
		Fenn Ranger Station is on the National Register of Historic
		Places. This project would follow recommendations of the
NPC CZ Historic Fenn Ranger Station	ID	preservation plan to replace roofing, repair siding, restore
Preservation	10	windows, walls, and other exterior needs. These are
		critical mtc items.
		The well was last used before 2010 to irrigate a lodgepole
Dry Creek TIA Pump		pine genetic test. It hasn't been used at all since then. We
· ·	ID	
House/Irrigation Systems		tried to fire it up fall 2019 and spring 2020 but nothing
		happened.
NIDC NIZ Nigotha Faula Dafanna d		Due to extensive recreation and administrative traffic, the
NPC NZ North Fork Deferred	ID	250, 247, and 255 roads requires twice annual
Maintenance on Scenic Routes		maintenance and annual dust abatement but the FS can
		only afford to provide a blading.
		This project will replace missing or aging signs including
NPC FW Recreation Sites and		wayfinding, site approach, site entrance, and internal
Wayfinding Sign Maintenance (Idaho	ID	recreation site signing. In FY22 the focus will be on
& Clearwater Counties)		developing sign plans where needed, and dev site signing
		and replacement.
NPC NZ Musselshell and Lolo Pass		This project proposes to install a double concrete vault
Multi-Season TH Access	ID	toilet building to accommodate both winter and summer
Improvement	ID ID	visitors and construction of a pole building to house the
mprovement		grooming equipment and administrative snow vehicles.
		The Route of the Hiawatha Trail is a unique, highly scenic
Route of the Hiawatha Rail Trail		15 mile trail that follows the railroad grade of the
Trestle Improvements	ID	Milwaukee Railroad from near St. Regis, MT to Wallace,
rrestie improvements		ID. The route provides experiences through 10 tunnels
		and over 7 trestles.
NPC FW CG Deferred Maintenance		Vegetation management plans will be developed for
Hazard Tree Abatement, Weed	ID	recreation sites across the Forest (FY21). In accordance
, i	טו	with those plans implement hazard tree removal, weed
Treatment, Revegetation		treatment and revegetation projects (FY 22 & 23).
South Zone Toilet Replacement Phase #2		The IPNF is within an hour's drive of a million people. This
		project is to replace in-kind of eight toilets at St. Joe
	ID	District at forest service operated sites. Some of these
		toilets are located within the St. Joe River Corridor Priority
		Area.
Sam Owen Campground Renovation & Expansion	ID	The IPNF is within an hour's drive of a million people. This
		project is to renovate and expand the largest and most
		popular, campground on the Forest. It's located within the
		Lake Pend Oreille Priority Area.

Title	State	ProjectDescription
CDA Front Campground Renovations	ID	The IPNF is within an hour's drive of a million people. This project is to renovate the three popular concessionaire operated campgrounds located within the Coeur d' Alene Priority Area.
Upper Joe Improvements	ID	The IPNF is within an hour's drive of a million people. This project is to redesign four campgrounds which includes Conrad Crossing, Fly Flat, Line Creek, and Spruce Tree campgrounds. They're all located within the St. Joe Corridor Priority Area.
CDA Corridor Campground Renovations	ID	The IPNF is within an hour's drive of a million people. This project is to renovate two popular concessionaire operated campgrounds located within the Coeur d' Alene River Priority Area.
North Zone Trail Deferred Maintenance- Salmo Priest Wilderness & Recommended Wilderness Trails	ID	The IPNF is within an hour's drive of a million people. This project reduces a significant backlog of deferred maintenance associated to the Forest's Premiere and only wilderness, Salmo-Priest.
North Zone Trails- Sandpoint Trail Deferred Maintenance	ID	The IPNF is within an hour's drive of a million people. This project will reduce a significant backlog of deferred maintenance associated on trails valued by the public on Sandpoint District.
Lake Pend Oreille Improvements	ID	The IPNF is within an hour's drive of a million people. This project is to replace all fire rings, picnic tables, and signage at four recreation sites, some are jointly managed by Idaho Fish & Game and Bonner County.
Sandpoint RD Toilet Replacement	ID	The IPNF is within an hour's drive of a million people. This project is to replace in-kind of all four toilets on the Sandpoint District at forest service operated sites within the Sandpoint and Lake Pend Orielle Priority Areas.
North Zone Trailhead Resurfacing	ID	The IPNF is within an hour's drive of a million people. This project is to re-gravel, re-surface and redesign 13 existing trailheads 2021-2024 and relocate 3 trailheads in 2023-2024.
Bonners Ferry Dock Improvements	ID	The IPNF is within an hour's drive of a million people. This project is to improve and replace docks at Perkins Lake and Robinson Lake which are very popular for locals for fishing and boating on the Bonners Ferry District.
Snyder Guard Station Improvements	ID	The IPNF is within an hour's drive of a million people. This project make's improvements to complex of 7 buildings at Snyder Guard Station. This site has been listed on the National Register since 1982, it's extremely popular as a rental.
North Zone Trails - Priest Lake Non- Motorized Trail Deferred Maintenance	ID	The IPNF is within an hour's drive of a million people. This project reduces a significant backlog of deferred maintenance associated to the Non-motorized trails on the Priest Lake District.

Title	State	ProjectDescription
Kalispell Bay Boat Launch Dock Replacments	ID	The IPNF is within an hour's drive of a million people. This project is to replace the three docks at Kalispell Bay boat launch within the Priest Lake Priority Area. Two docks are administrative for maintenance of all boat-in sites and one is public.
North Zone Trails-Buckskin Saddle Integrated Restoration Project	ID	The IPNF is within an hour's drive of a million people. This project will reduce a significant backlog of deferred maintenance associated to the Forest's Buckskin Saddle Restoration Project.
40GAOA: North Zone Trails, Little Snowy Top Trail Improvements	ID	The IPNF is within an hour's drive of a million people. This project reduces a significant backlog of deferred maintenance associated to the Snowy Top Trail.
North Zone Trails - Priest Lake Motorized Trail Deferred Maintenance	ID	The IPNF is within an hour's drive of a million people. This project reduces a significant backlog of deferred maintenance associated to Motorized Trails. Tread and brushing of these trails would eliminate Deferred Maintenance to these trails.
North Zone Trails- Grouse Knob Trail Reconstruction	ID	The IPNF is within an hour's drive of a million people. This project reduces a significant backlog of deferred maintenance associated to Grouse Knob Trail. Tread Reconstruction and brushing of this trail would eliminate Deferred Maintenance to this trail.
North Zone Trails- Bonners Ferry Deferred Maintenance	ID	The IPNF is within an hour's drive of a million people. This project will reduce significant backlog of deferred maintenance associated to popular trails on the Bonners Ferry District.
Paint Public Contact Buildings at Five Ranger Stations & One Work Center	ID	Paint public contact facilities at the Palouse, Fenn, Kooskia/Kamiah, Elk City, Slate Creek, and Kelly Work Center. Paint brush ready! All structure painting will reduce deferred maintenance. Some incidental siding replacement will likely be required.
South Zone Lookout Repairs	ID	The IPNF is within an hour's drive of a million people. This project makes improvements to three historical lookouts on the St. Joe District. Two sites are extremely popular rentals. The other is co managed with the Idaho Fish and Game.
South Zone Big Creek and Telichpah Campground Deferred Maintenance	ID	The IPNF is within an hour's drive of a million people. This project is to replace all fire rings, picnic tables, and signage at two forest service operated campgrounds on St. Joe District.
Central Zone - Canfield Mountain Trails Deferred Maintenance	ID	The IPNF is within an hour's drive of a million people. This project will reduce a significant backlog of deferred maintenance associated on trails valued by the public within the Coeur d'Alene Priority Area.

Title	State	ProjectDescription
	Juico	The IPNF is within an hour's drive of a million people. This
Central Zone - Trailhead Resurfacing	ID	project is to re-gravel, re-surface and redesign two of the
		most heavily used trailheads in the forest and occur within
		the Coeur d'Alene Priority Area.
		The IPNF is within an hour's drive of a million people. This
		project makes improvements to the Magee cabin which is
Central Zone- Magee Improvements	ID	an extremely importan rental on the Coeur d'Alene River
		District.
		The IPNF is within an hour's drive of a million people. This
North Zone- Shorty Peak Lookout	ID	project makes improvements to Shorty Peak Lookout on
Improvements		the Bonners Ferry District.
		The IPNF is within an hour's drive of a million people. This
Heritage- Vintner Nelson	ın	project make's improvements to a NRHP listed historic
Improvements	ID	property located on Eight Mile island within the Priest
		Lake Priority Area.
		The IPNF is within an hour's drive of a million people. This
North Zono Mandau Crook		project is to renovate a popular forest service operated
North Zone - Meadow Creek	ID	campground in Bonners Ferry District. Improvements
Campground Renovation		include renovation of all existing infrastructure in order to
		make the sites relevent.
North Zona Haritaga Improvement	ID	The IPNF is within an hour's drive of a million people. This
North Zone - Heritage Improvement		project make'si improvements and new construction to
Projects		Heritage Sites on the North Zone of the Forest.
		The IPNF is within an hour's drive of a million people. This
North Zone- Stagger Inn Trailhead	ID	project is to redesign and renovate a very popular day use
Parking Renovation	טו	area that is located within the Roosevelt Grove of Ancient
		Cedars to make the site relevant to today's population.
		Project would include construction of 3 retaining walls to
		reduce yearly slide maintenance, re-establishing ditches
Red Ives ML4 Road Reconstruction	ID	and emplacing culverts to protect bituminous surface
		treatment, and replace worn and destroyed surface with
		chip seal over entire surface.
		Project would include the total removal and replacement
Bullion Creek Bridge 507-1.7	ID	of bridge and abutments and redesigned using current
Replacement	10	engineer and hydrological practices; resulting in improved
		safety and visitor access.
		Project would include repair and replace approach railing,
Prospector Creek Bridge 752-0.0	ID	repair and replace decking material and deck joints
Repair	טו	replace object markers and traffic safety approach signs;
		resulting in improved safety and visitor access.
Maiden Creek Bridge 1997B-0.5 Repair	ID	Project would include repair deck surface using patch or
		asphalt overlay and repair approach with aggregate
		surfacing; resulting in improved safety and visitor access.

Title	State	ProjectDescription
Rye Creek Bridge 1997-3.2 Repair		Project would include the total removal and replacement
		of bridge and abutments and redesigned using current
	ID	engineer and hydrological practices; resulting in improved
		safety and visitor access.
		Project would include the total removal and replacement
Bluff Creek Bridge 509-1.2	15	of bridge and abutments and redesigned using current
Replacement	ID	engineer and hydrological practices; resulting in enhanced
		safety and visitor experience.
		Project would include the total removal and replacement
Little North Fork Clearwater Bridge	10	of bridge and abutments and redesigned using current
1268-5.7 Replacement	ID	engineer and hydrological practices; resulting in enhanced
		safety and visitor experience.
		Project would include the total removal and replacement
Simmons Creek Bridge 1278-9.2	ID	of bridge and abutments and redesigned using current
Replacement	טו	engineer and hydrological practices; resulting in enhanced
		safety and visitor experience.
		Project would include the total removal and replacement
Big Creek Bridge 537-4.9	ID	of bridge and abutments and redesigned using current
Replacement	טו	engineer and hydrological practices; resulting in enhanced
		safety and visitor experience.
		Project would include the total removal and replacement
Bissel Creek Bridge 758-9.9	ID	of bridge and abutments and redesigned using current
Replacement		engineer and hydrological practices; resulting in enhanced
		safety and visitor experience.
		This project is decades old asphalt with little to no
412 Slump repair	ID	maintenance done to it. The subgrade has collapsed
412 Siump repair	טו	causing driving hazzards for the user. This road leads to
		historic Jordan Camp recreation area.
		This project was in the National Treasured Landscape
Porcupine Lake ATV Suspension		proposal and provides access to an alpine Lake, Porcupine
Bridge over Lightning Creek	ID	Lake and trail 120 that is part of the National Treasured
bridge over Lighthing Creek		Landscape system. Currently a ford is the only means for
		access but is under high flow.
		Road is located in riparian zone and floods frequently and
Grouse Creek Road Reroute FSR 280 and Aggregate Surfacing Project	ID	washes out. Road is in a critical bull trout habitat. Road
	ID	access several trailheads including Wylie Equestrian
		trailhead and private homes.
Auxor FSR 489 Surface Rock		This project was in the National Treasured Landscape
	ID	proposal and provides vital access to trail 120 that is part
Replacement		of the National Treasured Landscape system. Road
керіасетіеті		surfacing is needed to bring the road back up to
		maintenance standards and provide safe access.

Title	State	ProjectDescription
		This project was in the National Treasured Landscape
		proposal and provides access to Lunch Peak Lookout a
Lunch Peak FSR 1091 Aggregate	ID	National Rental. Road surfacing is needed to bring the
Surfacing Project		road back up to maintenance standards and provide safe
		access to the Lookout.
		This project is near the proposed Scotchman Wilderness
		area and provides access to Scotchman Peak trailhead.
Scotchman's Peak FSR 2294 and FSR	ID	Road surfacing is needed to bring the road back up to
2294A Aggregate Surfacing Project		maintenance standards and provide safe access to the
		Trailhead Lookout.
		Pave 7.0 miles of road. This road provides access for the
		Border Patrol to complete its Homeland Security missions.
Smith Creek FSR 281 Paving Project	ID	It also provides access to a Hydroelectric dam that is
		critical infrastructure. The road provides access to
		livestock permitees and timber.
		This project is in the Westside Restoration NEPA and will
D N		improve a road that accesses major recreation networks
Roman Nose FSR 1007 and FSR 2667	ID	of trails, vistas, new Warming Hut and huckleberry
Aggregate Surfacing Project		gathering. The project will bring the road back up to
		maintenance standards.
		Road provides access to a trailhead that provides access to
Trout Creek FSR 634 Road	ID	multiple trailheads and high mountain alpine lakes. Road is
Reconstruction Project		a no longer maintainable and funds are needed to bring
		the road up to maintenance stadards.
Nordman Metaline FSR 302		This road provides access to numerous recreation sites
	ID	and recreation opportunities. The road also provides
Aggregate Surfacing Project		access to timber industry inholders.
Upper Priest River FSR 1013	ID	This road provides access to numerous recreation sites
Aggregate Surfacing Project	טו	and opportunities.
		Was listed in the National Treasured Landscape proposal.
Lunch Peak Road FSR 1091 Road		Road provides access to Lunch Peak Lookout that is a
Reconstruction	ID	National Rental. The road is no longer maintainable and
Reconstruction		RAC funds were received to bring the road back up to
		maintenance standards.
		Road Provide access to Maiden Rock Trailhead day use
Butler Creek Road FSR 230 Road Reconstruction		area on Lake Pend Oreille. Road also provides access to
	ID	two other trails and to private residence. Road is a native
		road that is not to standard and vehicles cause resource
		damage yearly due to soft roads
Moose Creek Road FSR 419 and FSR 1022 Road Aggregate surfacing	ID	Was listed in the National Treasured Landscape proposal.
		Road provides access to Moose Lake Warming Hut and
		Moose Lake Trailhead The road is no longer maintainable
		Funds are needed to bring the road back up to
		maintenance standards.

Title	State	ProjectDescription
		Road provides access to a campground that provides
Meadow Creek Campground FSR 2562 Aggregate Surfacing Project	ID	recreationist access to the Moyie River for rafting and
		fishing. Access for huckleberry enthusiasts.
		Improve road for stock vehicles and trailers. Reduces
Keno Road FSR 316 Road		deferred maintenance. Promotes the use of stock and
Reconstruction	ID	trail use. Improves visitor experience by restoring road
		surface. Contributes to rural job development.
		Road Provides access to a rental cabin and high alpine
West Fork Cabin FSR 2446 Road	15	lakes. Reduces deferred maintenance. Promotes rental
Reconstruction	ID	cabin access and high lake utilization. Improves road
		surface and enhances visitor experience.
Hidden Lake Road FSR 2545 Road	ID	Road Provides access to a trailhead and a high alpine lake.
		Road provides access to a trailhead. Reduces deferred
		maintenance. Promotes the use of our National Forest
Cascade Ridge FSR 2692	ID	trail system. Road restoration improves visitor
		experience. Contributes to rural job development.
		Improves health and safety.
		Road provides access to a campground that provides
Stagger Inn Campground FSR 1154	ID	recreationist access to hiking and hunting. Access to
Aggregate Surfacing Project	טו	Roosevelt Ancient Cedar Grooves. Access for huckleberry
		enthusiasts.
Beaver Creek Campground FSR 2116	ID	Road provides access to a campground that provides
and loops Asphalt Patching		recreationist access to hiking and boating on Priest Lake.
and 100ps Aspiralt 1 atening		Access for huckleberry enthusiasts.
Binarch Creek Snowmobile Bridge	ID	
		Replace compressor unit on Amonia Compressor #1 and
CDA Nursery Ammonia Compressor		Variable Frequency Drive used to power the compressor.
Upgrade	ID	Planning is complete. This will ensure that tree cold
998.446		storage system remains operational. Provide jobs and
		economic benefits to local community.
		Replace existing windows with energy efficient windows
		to reduce energy consumption and improve office work
CDA Nursery Window Replacement	ID	environments. Improve the facilities by replacing
		deteriorating windows. Provide jobs and economic
		benefits to local community.
CDA Nursery Domestic Water		The project involves replacing a large bladder tank with
	ID	individual pressure tank to maintain system pressure and
System Upgrade	_	remove antiquated piping and potential sites for
		contamination.
	ID	Convert all T-8 flourescent fixtures in work areas and
CDA Nursery Lighting Conversion from Flourescent to LED fixtures		offices to LED lighting to improve working environments
		and reduce energy use. Provide jobs and economic
		benefits to local community.

Title	State	ProjectDescription
South Greenhouse Complex Eelectrical, Siding and Roofing	ID	Upgrade electrical, replace roof and fiberglass side walls on headhouse on asset 2129. Improves greenhouse mechanical and electrical for growing seedlings for reforestation. Provide jobs and economic benefits to local community.
CDA Nursery Roof Replacement	ID	Replace metal roofs on 5 buildings that are past life cycle. Replace membrane roof and fix leaks in valleys on a fifth building. Provide jobs and economic benefits to local community. Correct leaks in roofs. Provide safe work environment.
CDA Nursery Exterior Painting	ID	Repaint exterior of all wood sided buildings to protect the asset. Improve visual appearance, show public of care for investment. Provide jobs and economic benefits to local community. Improve work environment. Protect building envelope.
CDA Nursery Paving	ID	Remove and replace approximately 5000 sqft of old pavement that is deteriorating. Provide jobs and economic benefits to local community. Improve parking and travel for material handling and foot traffic.
CDA Nursery Garage Door Replacement	ID	Replace 15 overhead doors on 5 buildings with lighter, energy efficient doors. Provide jobs and economic benefits to local community Replace old heavy wooden doors with lighter energy efficient units.
CDA Nursery Storage Building	ID	Construct a 60 x 100 foot storage building to take the place of threes storage areas. Consolidate storage of materials to minimize travel on site and make seedling production operation more efficient. Provide facilities to store container block use.
CDA Nursery Access Road Repaving	ID	Seams are expanding in the road bed and surface needs to be engineered to handle large semi delivery trucks.  Upgrade road system for transport of seedlings to forest sites. Improve access for shipments of materials to the Nursery.
CDA Nursery Cone Shed Louver System	ID	Replace existing wooden louver system with metal louvers that allow more air movement in the kiln area and close in colder weather to protect machinery in cold and wet weather. Upgrade road system for transport of seedlings to forest sites.
IPNF Tree Cooler Upgrades	ID	This project will upgrade 4 tree coolers on the IPNF. New condensors and evaporators will be installed and piping and electrical service will be upgraded. Cooler locations are Priest Lake, Bonners Ferry, Sandpoint and Avery Idaho.

Title	State	ProjectDescription
NPC Crew Quarters Deferred Maintenance and Improvements	ID	This project will remodel existing residences and crew quarters to improve the living conditions and add space for additional seasonal workforce. Project would include roofing, painting, cabinetry, plumbing, flooring, and furnace replacement.
FY21GAOA: Route of the Hiawatha Rail Trail Resurfacing Project: Shoshone County	ID	This includes shaping the running surface w/ a grader and establishing a smooth well-drained road prism, then adding a four inch base of 3/4 " aggregate to the last five miles of the RoH (Clear Creek Trestle to Pearson TH).
Buckskin Integrated Infrastructure	ID	
Potters Wheel Integrated Infrastructure Improvement	ID	Road stabilization on 422. Road surfacing on 209 & 900. Road recontruction and surfacing on 6310. Asphalt reconditioning on 208. 108 acres of woody establishment, 34 acres of riparian harvest. Upgrade 3 pipes. Decom 21.4 mi, store 4.4 mi.
Homestead Integrated Infrastructure Improvement	ID	Develop a Forest Service quarry and pit. Resurface 18 mi of the 321. Perform 7 mi of stream restoration on Marble Creek. 1 AOP. Address Shearer Creek Headcut. Decom 27 mi & store 12.5 mi of road.
Coeur d'Alene Nursery Greenhouse	ID	
Honey Badger Integrated Infrastructure Improvement	ID	Pave 6.2 mi of 332. Pave lower 2.3 mi of 437, rock grind upper 7.7 mi of 437. Replace 437-2.644 bridgePave parking lots of English Point & Nettleton Gulch trailheadsRock grind 1562 to comm towers. Rock grind 1535 and 1552 roads.
Grangeville Salmon NFSR221 Pavement and Road Rehabilitation	ID	This project will eliminate over \$10 million in deferred maintenance on National Forest System Road 221 by applying proven pavement preservation techniques, replacing worn out aggregate, and adding new hot mix asphalt where required.
Grangeville Air Center (GAC) Modernization	ID	The replacement of the antiquated facilities, ramp and equipment will improve site operations of the GAC and maximize the efficiency of Smokejumper, Air-Attack, Helitack, Aerial Detection, Retardant Base, and Dispatch operations.
Grangeville Air Center Ramp and Taxiway	ID	This project would remove old asphalt, reconstruct and support the subgrade, and repave the ramp and taxiway for the future of the Grangeville Air Center smokejumper, Small Engine Air Tanker(SEAT), National Air Attack, and Areal observer operations.
Powell Ranger Station Wastewater System	ID	The intent of this project is to design and implement a new wastewater system. Implementation will address many treatment system deficiencies and deferred maintenance items, and concerns for the health and safety of Forest employees and the public.

Title	State	ProjectDescription
		The request is for 3-10 person bunkhouses to be
Grangeville Bunkhouses		constructed on a FS owned 5 acre parcel in town. Utilities
	ID	would need to be extended from the city water and sewer
		system.
		Work will consist of eliminating DM by painting/reroofing
Palouse Ranger Station		and updating old systems. The project will also include the
Improvements	ID	installation of an elevator and respond to updated mission
·		needs which necessitates an addition of about 1500sf.
		The request is to replace an old substandard 12 man
Central Zone Bunkhouse	16	barrackswith new temporary housing for 20 employees
Replacement at Cedar Flats	ID	with separate sleeping and bathrooms for male and
		female employees.
		This project would complete, painting, and siding at the
NPC- Public Contact Buildings Paint	16	Lochsa, Salmon River and Elk City Ranger Stations, as well
and Appearance	ID	as the Old Kamiah Office, the Kelly Office and the Canyon
		Office.
		-Pave 6.2 mi of 332
		-Pave lower 2.3 mi of 437, rock grind upper 7.7 mi of 437
		-Replace 437-2.644 bridge
Honey Badger-Buckskin Integrated		-Rock grind 1562 to comm towers
Infrastructure Improvement	ID	-Rock grind 1535, 1552
·		-Pave first 7 mi of 278
		-Resurface 62 mi on 203, 277, 1021, 332, & 278
		-Replace 278-0.71 bridge
		This project would place gravel already in the Selway
Gravel Placement on the Road to	16	corridor on the road to Paradise. This road get extensive.
Paradise	ID	The gravel will protect the river from sedimentation and
		make the road more stable requiring less maintenance
		This section of road is very rocky with no material
Selway Road In-Place Processing	ID	available to blade. This project would grind the native
		material and add much needed drainage.
Billion of Colon West Tailor		This project will replace six old, existing vault toilets with
Bitterroot Selway Vault Toilet	ID	new, concrete SST's, and replace the liners on two existing
Replacement		SST's, and decommision and existing vault toilet.
		Project consists of planning, design, and construction for
NPCLW Critical Bridge Repairs	15	five bridge repairs or replacements. New bridges will be
	ID	designed to accommodate modern log harvest equipment
		and standard loadings.
	ID	This project will eliminate two diesel generators at Kelly
NIDC District and Mark Contain Decision		and replace it with solar and battery backup (design at
NPC District and Work Center Power Integrity and Reliability		30%). The rest of the project will size and repair or
		replace the generators, transformers, electrical boxes,
		switches, and transmission.

Title	State	ProjectDescription
		Work includes replacement of West Fork Pack Bridge at a
Great Burn Proposed Wilderness		dangerous crossing. Project includes extensive high
Trails Maintenance and W. Fk. Fish	MT	elevation tread work, heavy brushing, & replacement of
Creek Trail Pack Bridge	1411	failing puncheon & turnpike. Project would significantly
Creek Hall Fack Bridge		reduce deferred maintenance.
		Replace quonset hut and provide adequate workspace and
FNF: Hungry Horse- Glacier View RD/		storage capacity for the Flathead IHC, 3 engines and the
Flathead IHC Fire Cache	MT	District fire cache. 5 parking spaces, walkways, and paved
Replacement	1411	connecting roads should be constructed. Eliminate
перисетене		existing 9,069 sf building.
		This project completes the upgrading of Memorial Way
		Road and completes the Deadman Road to Spring Creek
40GAOA: HLF Memorial Way Road	MT	Road connection. Phase 2 does not require relocation but
Reconstruction Phase 2	1711	needs improved prism, drainage and crushed aggregate
		surfacing.
		The new bunkhouse will be a sustainable energy efficient
		structure that will replace an old inefficient structure with
   HLF Judith RD - Stanford Bunkhouse	MT	failing plumbing and HVAC systems requiring constant
HEF Juditii KD - Staillolu Bulikilouse	IVII	maintenance that has reached the end of its serviceable
		life.
		Full bridge replacements for three bridges. Nevada Creek
HLF Nevada, Harley and Tenderfoot	MT	is the forest number one priority for replacement and
Creek Bridge Replacements		Harley Creek currently is posted below highway legal loads
Creek Bridge Replacements		and is not suitable for timber haul.
		Work will include extension of soil nail wall, installation of
FY21CM: CGNF - Hyalite Canyon		two new inclinometers/piezometers, horizontal drains,
Slope Repair and Stabilization	MT	and re-contouring of ground above failed slope to improve
Project	1711	site drainage. See photos of widening tension cracks over
Froject		last 6 months.
		Work will consist of reconditioning roadbeds, furnishing,
FY22 FLTP Jerry Creek Road		hauling, placing aggregate, culvert and cattle guard
Improvement - FSR 1204	MT	replacement, sign replacement, hazard tree removal,
improvement - 13K 1204		temporary traffic control, and mobilization.
FLTP Georgetown Lake FLAP Match	MT	Georgetown Lake Road Rehabilitation Project.
TETT Georgetown Lake TEAT Water	1411	Project includes: 1) Rexford Bench Recreation Area
		replace 1600 feet pressure septic line and construct well
Koocanusa Recreation facilities	MT	house and chlorination system, 2) replace boat docks, and
		repair boat launches on Lake Koocanusa and other areas.
Kootenai Seasonal Quarters Project		This project will add quarters capacity by adding modular
	MT	quarters facilities and bring our existing quarters and
	IVII	bunkhouses up to current safety codes.
		Project will be over two years. The first year will be survey
FY21CIM: Bitterroot Deficient	MT	, , , , , , , , , , , , , , , , , , , ,
Bridges 2021		and design of three deficient bridges. The second year will
		be construction of the replacement bridges.

Title	State	ProjectDescription
Mandayy Vanor / Darky 112 AGD		Replace 5 AOPs and surface crossings and drainage
Meadow Vapor /Darby LL2 AOP	MT	associated with them. Implement BMPs on two major
Replacements and Road BMPs		roads in the same watershed.
		The current facility must be expanded to provide the
		following: offices for 6 permanent employees; bathrooms
FNF: Hungry Horse Helibase	MT	for 12 employees; space for equipment storage, lockers
Improvements		and personal gear; two additional landing pads with paved
		access; repair existing asphalt.
		Survey, Design and Construction of three deficient bridges
Bitterroot Deficient Bridges 2023	MT	on the Bitterroot NF.
		The goal is to provide a modern, accessible office space
Missoula Master Plan Phase I		for employees currently housed at T150, as well as,
Implementation – Lolo Fort Missoula	MT	housing displaced working groups and functions from
Facilities		RFSF. Options have been determined for a remodel and/or
		a replacement of the buildings.
		Construct 2 miles of new road, including one new AOP.
Soldier Butler Vegetation		Reconstruct road 890, including one AOP and one
Management Access Roads	MT	retaining wall. Re-route road 456 to reduce long term
		aquatic impacts. Apply CaCl dust abatement on road 412.
		This proposal is for the 2nd and final phase of the project.
		This phase of construction includes expansion of the
Wise River Helibase, Phase II	MT	existing Fire Warehouse, new hangar, backup generator,
		and supporting infrastructure.
40GAOA: Bitterroot Recreation		New disifection system for Warm Springs CG water system
Water System Deferred	MT	and new water distribution, controls, pumphouse, and
Maintenance		wastewater system for Rombo CG.
	MT	Replace the existing undersized and non-complient
Darby Bunkhouse		bunkhouse with a new facility.
		Build a new bunkhouse to accomodate housing need.
Stevensville Bunkhouse	MT	May decommission existing residence (which is used as a
		bunkhouse) depending on the final design.
		Project includes an expanded parking lot, phase 1 trail
FLTP CGNF - College"M" Trailhead	MT	terminal facilities such as bike parking, bus terminal, and
FLAP Grant Match		accessible trails.
		Increase the engine bay sizes to accomodate new engine
Bitterroot Fire Engine Bay Expansion	MT	sizes.
FNF: Swan Valley Recreation Enhancements		New construction & renovation of existing developed
		recreation sites. Projects include, hazardous fuels
	MT	reduction around cabins, campgrounds, and lookouts,
		hazard tree removal for public health & safety, & general
		public safety and recreation upgrades.
AFD Tarmac Upgrade/Overlay	MT	, , , ,
Tarmac opgrade, overlay	1411	<u> </u>

Title	State	ProjectDescription
FNF: Spotted Bear Fire Cache and Multipurpose Facility	MT	Construct a new facility to address needs based on approved Fire Facility designs. Provide housing for 5; ADA facility to host training/conference/IMT; engine bay; fitness facility; bathroom/shower/laundry; fire cache/equipment storage; communications.
FNF: Spotted Bear Staff Housing Replacement	MT	Replace a dilapidated failing and inefficient trailer house with a duplex facility capable of housing 2 permanent employees and their families.
FNF: Hungry Horse-Glacier View RD - Seasonal Housing	MT	The project includes construction of two 10 person bunkhouses, 2 cabins for 2 to 4 people each, 10 trailer pads with utility hook-ups, and a septic system upgrade to increase sewage capacity.
Historic Ninemile Remount Station Visitor Center and Interpretive Site Maintenance	MT	The buildings, electrical system, water system, irrigation and drainage all need renovation to reduce deferred maintenance and protect this site from weather, fire, water and mold. The Ninemile Remount Station facilities are irreplaceable if lost.
Borax Tunnel Decommission and By Pass Route	MT	The Borax Tunnel is failing and is no longer safe. This project entails the installation of permanent barricades at the tunnel, the construction of a rerouted road, & the installation of the interpretative signage to highlight the history of the tunnel.
Lolo Timber Haul Route Deficient Bridge Replacements	MT	This project will reduce deferred maintenance with complete replacement of deteriorating bridge with substandard ratings. Replacement of bridge will provide access for planned management activities that will reduce wildfire risk and forest health.
Lolo Ranger Station Offices Maintenance	MT	This project would reduce deferred maintenance by replacing roof and painting the Seeley Lake District Office. Repairing a slumping foundation at the Plains Ranger District Office. Replacing the Ninemile Office Roof, electrical, and drainage grading.
Lolo NF Forest-wide Steel Fire Ring Replacement	MT	Replacement of damaged and missing steel fire rings across the Lolo NF. Replacement will improve public safety, increase visitor experience, and reduce potential for wildland fires that impact forest conditions.
Cut Off, Four Lakes, and Big Hole Trail System Improvements	MT	Work includes reroutes in fire damaged areas, connections for easier access, additions/replacements of water diversion features, tread repair, sign replacement, trailhead improvements, and rehabilitation to resource damaged areas.
Route of the Olympian Rails to Trails - Saltes Trestle Rehabilitation	MT	Reconstruct the Saltese Trestle to bring it to federal standards and placed in public ownership. The Montana Nightriders Snowmobile Club, our partners, purchased the trestle to save it until it could be reconstructed & given into public ownership.

Title	State	ProjectDescription
Campground and Developed		This project would involve replacing gates and barriers
Recreation Site Gates	MT	within campgrounds on the Lolo National Forest.
		Improve wayfinding signage, information, and facilities for
Recreation Improvement		numerous communities in two counties. Including
Opportunities For Multiple	MT	adding/replacing the following: signage, information
Communities		boards, day-use & customer service infrastructure,
		brochures and maps.
		This project is for the purchase of an existing leased
Kootenai National Forest		building occupied by the Supervisor's Office of the
Supervisor's Office Leased Office	MT	Kootenai National Forest. This would facilitate the co-
Purchase		location of the 130 employees from the Supervisor's
		Office and Canoe Gulch Ranger Station.
		Construction of a new office building to facilitate the co-
Kootenai National Forest		location of the Supervisor's Office and the Libby Ranger
Supervisor's Office Construction to	MT	District. The new office will be located at an existing Forest
Replace Lease & Co-Locate		Service owned administrative site.
		Project will include constructing 1.7 miles of road for
		fire/fuels access, replacing 3 undersized culverts to meet
Lolo Timber and Fuels Access Roads	MT	AOP standard, 2 miles of road relocation, and 4 miles of
		road reconstruction as required mitigation prior to haul.
	MT	Design and relocate the entry point for the engine bay.
HLF Belt Cr Shop & Fire Cache -		Rather than a perpendicular entry that is too short,
Engine Bay		installing a vehicle door parallel to the structure at the
		gable end will enable modern engines to fit.
	MT	Resurface 0.5 mile of 6 foot wide Lake Como north trail
Lake Como Trail Asphalt Resurfacing		with asphalt to improve universal design and
		accommodate accessibility.
Lales Carra Narth Barration Area		Construct new trail segments, trailhead and horse camp to
Lake Como North Recreation Area	MT	accomodate high recreation demand in the northern area
Improvements		of Lake Como.
Mart Fauls Band Bassanant	N AT	Paving this section of road would significantly reduce the
West Fork Road Pavement	MT	sedimentation into Nez Perce Fork of the Bitterroot River.
		Ambrose BMP Upgrades will target areas of the road that
Ambrose Road BMP Upgrades	MT	are very erosive and introduce sediment into Ambrose
		Creek
Chinook Helicopter Helipad/Helibase Seat Base Building		Construct a (50x50) concrete pad with asphalt apron for
	NAT	the Type 1 helicopter. There is already a FS design for
	MT	pad. Construct a 170'x150' SEAT base/ Type 1 helicopter
		reload area.
Darby/Sula Regrestion Site Assess	MT	This project will address deferred maintenance brushing
Darby/Sula Recreation Site Access		needs to the McCart Lookout Rental Cabin Trailhead, East
Deferred Roadside Brushing		Fork Trailhead and others.

Title	State	ProjectDescription
		Maintenance on 20 miles of trail including tread
		restoration, drainage improvements, brushing, short re-
CGNF-Bridgers and Bangtails Trail	MT	routes, signing and trailhead site improvements on the
Facility Renovations		following trails: #504, #555.1, #551, #526, #534, #535,
		#544, #586.
		Deferred maintenance backlog: 7,500-8,000 trees,
40GAOA: CGNF-AB Zone Deferred		brushing/Limbing 20 miles, waterbar installation 450-500,
Trail Maintenance Project	MT	and tread improvement: grading 7.5 - 8 miles, check/fill
		3,000-3,500 ft and rock removal 500-1,000 feet.
Wachtower Trail Bridge		Replace in-kind the Watchtower stock bridge that is 40"
Replacement	MT	long and 8' wide.
·		BMP upgrades are beneficial to both rec and active
Meadow Vapor/DLL AOP and BMP	MT	management. Important roads to rec trailheads that run
Upgrades		parallel to streams.
		This project would abate the lead paint on the exterior of
		these 5 historic buildings, would make necessary repairs
Whitehall Lead Paint Abatement	MT	to the underlying wood siding, and would repaint the
		buildings.
FNF: Griffin Creek Road Pavement		Investigate cause of settlement and remove and repair
Repairs	MT	subgrade as needed. Repave areas of disturbance.
·		Construct a one of kind burn chamber facility at the
RMRS Missoula Fire Lab Burn		Missoula Fire Sciences Lab that will allow for multiple
Theater	MT	burns to occur at once speeding up the science on fire
		behaviour & fire retardent testing.
		Through contracting the project replaces the existing
RMRS Missoula Fire Lab Roof &		balasted roof with new EPDM roof with additional
Window Replacement	MT	insulation & single pane windows on the northside of B-
·		wing that leak air to improve energy effeciency & comfort.
		This project would be to construct a Trailhead and
HLF Falls Creek and Summit		Campground at the Falls Creek recreation site, as well as
Trailhead and Campground	MT	upgrade needed facility improvements at the Summit
Construction and Improvements		Trailhead. The project would be to provide needed
		recreation facilities at both sites.
		This project would be to provide reconstruction of the
ITV24 CINA NAissauri Birran Barrantian		Meriwether picnic area that was severely damaged by
FY21CIM: Missouri River Recreation Improvement Project	MT	eroding material in 2007. This project would also provide
		for onsite construction and improvements at the Beaver
		Creek fishing access area.
	MT	This project will modernize and expand the existing
ID4 Fine Cooks Marshauer Additi		Northern Rockies Cache built in 1954, a Type I fire cache
R1 Fire Cache Warehouse Addition		that operates as an integral part of the National
		Interagency Support Caches system.

Title	State	ProjectDescription
CGNF- Rendezvous Trail System Bundle	MT	Project will widen and brush 22 miles of trail, addressing efficiency and health & safety concerns, build a new groomer/maintenance building, install lighting on 4 miles of trail and installation of a water system at the Stadium area of the trail system.
FY21CIM: KNF three Bridge Replacements - Ruby Cr., Copeland, and, Flattail Cr.	MT	Plans are complete for two bridges. Replacing timber structures with concrete trideck structures on Ruby Cr. will be 53' long and Copeland Cr bridge will be 44' long. Will still need to do survey and design for Flattail Cr. bridge replacement.
KNF Fisher/Wolf Cr Road milling and HMA overlay	MT	Continue to mill/pave to solve a lot of deferred maintenance on a large paved road system.
KNF McKillop Chip Seal - pavement preservation	MT	Chip sealing paved road to preserve and extend the life of pavement.
CGNF- Gardiner Ranger Station Consolidation - Facility Improvements	MT	Implement upon completion of 21 Facility Master Plan. Each phase could be awarded independent of future funding. Site planning, move two houses from dispersed sites, design and construction of duplexe and a bunkhouse at Gardiner RD.
FNF: South Fork of the Flathead Watershed Improvement Project	MT	We propose to replace 5 fish barrier culverts and replace a 55 year old bridge that is showing signs of decay in the structural components.
40GAOA: FNF - Hungry Horse Reservoir Phase 2 Renovations- Emery Bay Campground, Abbott and FK&L Boat Launch	MT	Renovate Emery Bay CG to add and improve sites, improve accessibility and accommodate modern vehicles. Abbot Bay and FK&L CG improvements include boat ramps, improved parking, sanitation and accessibility, and a group site with pavilion.
FNF: Ashley Lake Complex - Update & Repair Campground, Boat Launch and Day Use Site	MT	This project would reconstruct the three developed sites on Ashley Lake: the North CG, South CG and the Boat Launch Day Use Area. Upgrades include increasing site capacity, electricity and water, companion roads and other facilities such as rental cabins.
CGNF - Ashland Ranger Station Site Plan / Utility Upgrade /	MT	Replace aging water and sewer lines; replace aging wood foundations with concrete foundations; demolish old fire cache that's in the old office and replace with new fire cache; install HazMat building.
CGNF - Forest Wide Roof	MT	Replace roofs on multiple buildings.
CGNF - Forest Wide Energy Upgrades	MT	Install solar arrays at Gardiner, Ashland, Hebgen, Sioux District Offices. Upgrade windows, doors, insulation, and outdated electrical service/panels.
CGNF - Shenango Helibase Improvments	MT	Design and construct new bunkhouse and engine storage garage at Shenango site. Install new hazmat building.

Title	State	ProjectDescription
CGNF - Recreation Site Toilet Deferred Maintenance Improvement Project	MT	This project will reduce DM by replacing deteriorating toilets; install toilets where there are human waste issues and retrofit for and improve accessibility. New vault toilets will have larger vault capacity to reduce frequency of pumping.
CGNF - Yellowstone River Access Improvements	MT	Project will redesign and reconstruct driving and parking surfaces, re-align and harden boat ramps-accesses, replace and relocate toilets to reduce impacts of flooding & be accessible; and address purpose of and access to the La Duke Hot springs site.
CGNF- West Yellowstone Interagency Fire Center (WYIFC) - Utility, Facility and Site Improvements	MT	The goal of this project to update the 1960's era facility to meet the modern and future mission of the jumpbase facility in phases, incuding municipal utility connection, building rennovations, site and housing improvements.
CGNF - Water/Wastewater System Repairs	MT	Repair or replace multiple wells; update/repair water lines; decommission wells and water systems; improve spring water sources.
FLTP FNF: South Fork Flathead Road Re-alignment	MT	Reconstruction/Re-alignment of approximately 2000' of roadway to mitigate road narrowing and fill slope stability problems immediately adjacent to and above South Fork of Flathead river.
FNF: Hungry Horse Reservoir Access Improvement	MT	Pave 4.12 miles of road to provide better access to Reservoir campgrounds and boat ramps.
Missoula Aerial Fire Depot 60-Bed Dormitory Modernization	MT	Modernize the Aerial Fire Depot dormitory including rooms, bathrooms, common areas, kitchen, and training areas. Work will include flooring, paint, lighting, code upgrades, insulation, and centralized HVAC (splits support the majority of the building).
AFD Infrastructure Upgrade Sewer & Electrical Power	MT	Modernization of entire campus Electrical Loop (serving AFD, RMRS Fire Lab) and connection of remaining campus buildings to City Sewer.
FY22FLTP: CGNF - Hyalite Canyon Road Reconstruction	MT	Bring the existing wide single lane road to a paved double lane paved road to handle all season use. The project extends from the Middle Creek Dam to the Palisade Falls Trailhead and to the Grotto Falls Trailhead.
CGNF- Fairy Lake Access, Campground and Recreation Project	MT	Project will address DM on all aspects on infrastructure to improve visitor experience, roads, campgrounds, Trailhead, trails, etc
CGNF - Cow Creek Road Reconstruction	MT	Project plans address deferred maintenance and bring the road to ML3 standard by adding base and surface aggreagte, reconstructing ditches, replacing culverts and other ancilary repairs and improvements.
CGNF - Hebgen Lake Road Reconstruction	MT	Design & Cosntruct a concurrent FLAP project with Gallatin County (Denny Cr Rd) - for a two lane paved road.

Title	State	ProjectDescription
CGNF - Long Pines Access and Boxelder Cr Crossing Deferred Maintenance	MT	Project plans to upgrade the road to ML3 by reconditioning, surfacing and rehabilitation of the Box Elder Creek Crossing. There are 3 days use recreation sites and 2 campgrounds; Wickham Gulch and Lantis Spring that serve the public.
CGNF - Nutter Draw Road	MT	Aggregate Surfacing over a soft road base.
CGNF - Gallatin Canyon Road Access to NF	MT	Buffalo Horn Road access was moved from within the 320 Ranch compound to a location largely on National Forest lands.
40GAOA: CGNG - Gallatin River Bridges Rehabilitation	MT	The high profile bridge provides access to a private inholding, popular trailhead and picnic area adjacent to the Gallatin River. Work includes installing a new structure with components or likeness to the existing bridge and improving approaches.
CGNF - Aquatic Organism Passage Road Projects	MT	Project includes priority culvert replacements in the Shields, Smith, Jackson, Eagle, and Skunk Creeks. Most of the culverts have designs and are waiting for construction.
FNF: Blacktail Road Phase 3	MT	Surface and drainage upgrades and paving on the remaining 7.62 miles of road.
CGNF- OTO Ranch Main Lodge Structural Stabilization	MT	With its proximity to Yellowstone NP and the Absaroka Wilderness, the OTO is uniquely situated for adaptive reuse as an Environmental Education Center for the public. Stabilization of the Lodge is the first step toward establishing the Center.
FNF: Spotted Bear Recreation Renovations-Spotted Bear Campground, Peters Creek	MT	This project modernizes and eliminates deferred maintenance at four heavily-used recreation sites by improving traffic flow, sanitation, and updated facilities.
FNF: West Side South Fork Trail repair and reconstruction:Bob Marshall Wilderness Access	MT	The South Fork is the main artery connecting visitors to the South Fork River and the heart of the Bob Marshall Wilderness. It also accesses cabins that are on the National Historic Register and popular areas for the public
FNF: Swan Lake RD Bunkhouse and Fire Cache	MT	Construct a bunkhouse and fire cache in Bigfork, MT to accommodate the crew and provide storage for the fire program. The bunkhouse will also provide housing for othe District programs.
FNF: Flathead National Forest Regulatory and Visitor Information Signs	MT	Improve and replace signs across the Forest to provide for the safety, enjoyment, and convenience of Forest visitors. Accurate route markers and reference points aid visitors, purchasers, contractors and firefighters.

Title	State	ProjectDescription
		Replace existing culvert with larger pipe and stabilize fill
40GAOA: FNF - Knieff Creek Pipe		slope with riprap. Undersized culvert results in
Replacement Road #895 Milepost	MT	impounded water that saturates deep road fill. Significant
24.47: Flathead County		piping compromises road stability. Reservoir fluctuations
,		cause significant erosion.
HLF Helena - Lewis and Clark NF		Some of these concrete toilets and facilities have cracks or
Vault Toilet Replacements: 10 toilets	MT	are not safe for visitors. The Project would be to replace
per year. West-Central Montana		or install at least 10 vault toilets per FY.
		Improve user access by restoring road surface and
		reducing deffered maintance on the Park Lake road. This
HLF Park Lake Road Reconstruction	MT	project would utilize a mobile rock grinder to process
THE T WIN LUNC HOUR NECOTISTI GETOTI	1411	surface material in place reducing the cost to haul in
		aggregate.
		This project will complete 200-250 miles of deferred
HLF Road Reconditioning, Aggregate		maintenance on FS roads that access rec sites, admin sites
Surface In-Place Processing on 200-	MT	and active mangement areas. Work will include grinding,
250 miles over three years: 12	1011	ripping, shaping, blading and compacting roads as well as
Counties, Central Montana		repair drainage features.
		This road accesses a heavily used 10 Lakes Recreation
		Area. This road also provides access to productive
Grave Creek #114 Chip Seal: 10	MT	·
Lakes Scenic Area		timberlands. Preservation of paved road leading to scenic
		recreation area that includes Camping and hiking trailheads.
Book Crook Bood Boowfood and	MT	This project would reduce deferred maintenance of gravel
Rock Creek Road Resurface and		surfacing and road drainage features. This work will
Maintenance to Recreation Sites		reduce sediment delivery improving watershed conditions for bull trout.
FNF: Recreation Site Road Deferred	N 4.T	Work includes replacing gravel and improving drainage.
Maintenance	MT	This project eliminates deferred maintenance for 58
		access roads and trailheads forestwide over a four year
Big Hole River Bridge Replacement:	N 4T	Bridge inspections indicate the safe use of this bridge is
Beaverhead County	MT	limited. Bridge provides forest access for dispersed
		recreation, fishing, hunting, and management of timber.
		Improve and replace signing across the Forest to provide
		for safety, enjoyment, and convenience of Forest visitors,
Maidenrock Bridge	MT	implemented over 5 years. Eliminate road deferred
		maintenance. Route markers and reference points aid
		pruchasers, contractors and public.
		Restore 40 miles of phone line listed on the National
FNF: Historic Backcountry Phone		Historic register that is in disrepair because of multiple
Line Repair and Deferred	MT	fires and lack of staff for maintenance. Phone wire on the
Maintenance		ground is a safety hazard. There are two mounted boxes
		for emergency public use.

Title	State	ProjectDescription
		Improvements to the Round Meadow Trailhead which
		provides 12 km of groomed cross country ski trails. Install
Round Meadow Trailhead	MT	a facility that would serve as a secured storage for the
		grooming equipment. If adequate size could provide for a
		warming area for the public as
		Project would include purchasing and installing Bear Boxes
		at existing campgrounds and overnight developed
FNF: Forestwide Bear Safety	MT	recreation sites, where still needed across the forest.
Infrastructure		Many of the forests fee and non-fee campgrounds do not
		have bear boxes installed for use.
		Complete deferred maintenance at 9 non-fee
FNF: Hungry Horse-Glacier View Non-		campgrounds and 4 day-use sites on Hungry Horse-Glacier
fee Campground Deferred	MT	View Ranger District. 3 sites per year would receive heavy
Maintenance	IVII	maintenance to address DM, e.g. replacing picnic tables,
Maintenance		fire rings, adding gravel.
FNE, Forestwide Sign and Kieck		
FNF: Forestwide Sign and Kiosk		Project would include development of a Forest Sign Plan
Design - Wilderness Trail heads, Wild		that includes Wilderness trailheads (theme developed for
and Scenic River Corridor, and	MT	MMWz and FNF BMWC - single panel kiosks), Major
Developed Recreation Sites - Phase		Trailheads (non-Wz - Single Panel), Flathead WSR Access
1		sites, and more.
FNF: Forestwide Vault Toilet		Flathead National Forest services 81 individual vault toilets
Deferred Maintenance and	MT	across all units in developed recreation sites and non-fee
Replacement		campgrounds. Approximately 10% of these receive
·		maintenance each year (painting, new doors, risers, etc).
FNF: Hungry Horse Reservoir,		Replace Tiger Creek Bridge: 38-12.336, on South Fork
Spotted Bear Ranger Station and	MT	Flathead road, NFSR 38. Deficient deck due to structural
Bob Marshall Wilderness Access		rot.
Maintenance: Tiger Creek Bridge		
		Further the completion of implementing the Island Unit
		Trails Decision. Funding provides for ATV trail work, gates,
FNF: Kerr Mountain Trails	MT	design, and Project Manager. Work would be completed
		in collaboration with collaborative groups and existing ATV,
		OHV, and nordic partners.
		This proposal would repair and rehabilitate several loop
FNF: CCC Memorial Trail Package	MT	trails in the Spotted Bear front country that are easily
FINE. CCC INTERNOTION THAIL PACKAGE	IVII	accessible from existing trailheads. In addition, this
		project would install interpretive signs at the trailheads.
FNF: Wilderness Trail Bridge	MT	The bridges in the BMWC provide crucial transportation
Maintenance - Complex and Major		links in the South Fork of the Flathead and throughout the
Bridges		Wilderness.
	MT	Meadow Creek trailhead is the busiest trailhead on the
ENE: Moodow Crock Troilbood rossis		district and primary access to the South Fork of the
FNF: Meadow Creek Trailhead repair and restoration		Flathead/Bob Marshall Wilderness. It is an almost three
		hour drive from Columbia Falls and does not provide horse

Title	State	ProjectDescription
Flathead and Lolo NF Bob Marshall Wilderness Complex Trail Spatial Alignment	MT	Inventory and repair the BMWC trail system and provide a better experience for those who visit the wilderness.  Through this project, the agency will be able to accurately assess trail damage, update trail locations, implement trail repairs, and plan.
Holbrook Trailhead and ADA Trail Project	MT	The Taylor Hellroaring Project Decision was signed in 2019 after many years of collaboration. The Forest Service parcel was one of the last areas needing to be developed for trails to create a loop around the town of Whitefish.
FNF: Bootjack Lake Improvements	MT	Bootjack Lake is a dispersed site outside of Whitefish. It provides the only public access to this nonmotorized lake with trophy fish. Improvements would include installing an SST, installing a boardwalk across marsh put in site, benches and improved park.
FNF: Bob Marshall Wilderness Complex Historic Wilderness Stations Rehabilitation and Accessibility	MT	This project will restore and repair historic back-country cabins to protect America's historic resources. The Spotted Bear Museum needs restoration, accessible museum space, and an interpretive design.
FNF: Bigfork Tree Improvement Area Water and Wastewater Safety Improvements	MT	Move well access above ground in a utility building addition. Realign shipping warehouse rd off septic field, delineate the area & add 4" surfacing Replace gates Install lightpoles w/ motion sensors, IRR sys repairs
Rye Road #75 Aggregate Surfacing, In-place Processing, and Drainage Features: Ravalli County	MT	Used for many recreation activities (ie a bike race) and is a groomed snowmobile trail. Work would improve the middle 20 miles of the route.
Nature Trail Bridge Replacement for Accessibility: Ravalli County	MT	Safe and reliable bridges on this highly used, wheelchair accessible nature trail improves overall satisfaction of the experience, allows the route to be travelled as a loop as designed, and provides ease of access for wheelchairs.
Overwhich Trail Re-route	MT	Reroute 0.5 mile of the Overwhich Trail to decrease the slope for better accessibility.
40GAOA: Rombo Campground Shoreline Stabilization: Ravalli County	MT	This project will protect the infrastructure and investments in Rombo Campground by preventing future shoreline destabilization and will restore and improve the vegetation and provide needed campground improvement reducing deferred maintenance.
Livestock Facility Improvements for Trail Maintenance Support	MT	This project will replace deteriorating and broken pasture fencing used to corral stock that supports the trails program. Fencing replacement will ensure that the health and safety of forest employees and public are protected.
Thompson Pass and Mule Pasture Trailhead Improvements	MT	Improve both trailheads by repaving/graveling parking lots, installing/replacing restrooms to handle excess use, replacing other minor features (tables and benches), and replacing signage including interpretative signs. Define and construct picnic areas.

Title	State	ProjectDescription
FNF: Forest-wide Boat Ramp Deferred Maintenance and Replacement	MT	Forest-Wide Boat Ramp Replacement and Upgrade at sites including Swan Lake Day Use Boat Ramp, Lindbergh Lake, Upper Stillwater, Canyon Boat, Devils Corkscrew, 2 WSR River Access Sites.
Seeley Lake Beach Fence Replacement	MT	Reconstruction of treated rail fences in camprounds to direct foot traffic minimize soil compactions for shoreline larch trees. Project would direct users past regulation signs and reduce impacts of trash, glass, and other public safety items.
40GAOA: Forest Wide SST Replacements	MT	This project will reduce deferred maintenance by replacing 7 outhouses with low maintenance SST's. Providing clean and safe restrooms for the public is key to minimizing sanitation issues while providing good customer service.
HLF Forestwide Cabin Deferred Maintenance Reduction Project	MT	Project reduces deferred maintenance at 11 recreation cabins across the forest. Proposal will be phased each year for the life of the GAO Act. Proposed deferred maintenance items would include replacing roofs, windows, oil logs, paint, signs and kiosks.
HLF Helena Lewis - Clark NF Trail Deferred Maintenance Reduction Project	MT	Project addresses identified maintenance tasks on multiple system trails that have not been accomplished in their prescribed frequency. Trails would be brushed, drainage structures would be maintained or replaced, and tread would be repaired where necessary.
CGNF- Yellowstone District Access, Campground and Trailhead Deferred Maintenance Bundle	MT	Work incudes access improvements to the high use sites Half Moon CG and Big Timber Cr Rd trailhead- the only CG, road and TH on the east side of the Crazy Mountain Range; North Dry Creek Rd and Trailhead. Project will reduce DM and improve access.
FNF: Lindbergh Lake Campground	MT	Improvement of Lindbergh Lake CG. Move current lower loop and make it day use. Add vehicle and trailer parking. Create second CG loop near existing upper loop. Picnic tables, fire rings, water system, tent pads, bear boxes, SST's and host sites.
FNF: Krause Basin Improvements	MT	Move Strawberry Lake TH, install SST and hitch rails, signs, trail maintenance. Correct illegal motorized use. Reduce DM
Bitterroot Forest Wide Recreation Pavement Deferred Maintenance	MT	Provides for asphalt maintenance in rec areas that are already paved and have DM associated with the pavement.
Harry's Flat Campground Improvements	MT	Reconstruction of thru road and campsites on north end of campground and redesign of float take-out.
South Fork Yaak Road #68 Asphalt Repair: Lincoln County (Can be phased into smaller \$'s as needed)	MT	Provide asphalt overlay and chipseal. The South Fork Yaak River has a sediment TMDL. An overlay will provide access to the Yaak. An overlay will reduce reconstruction costs on future vegetation management projects. This overlay will remove surface irregularities.

Title	State	ProjectDescription
Kootenai National Forest Road and Recreation Sign Project (Lincoln and Sanders Counties)	MT	Project would provide roadside brushing/clearing of 100 miles of forest roads leading to popular recreation sites. In many areas of the forest, alder grows rapidly impeding the ability of motorists to safely get to their destination.
Kootenai Trailhead parking reconstruction	MT	Project includes designing adequate turn arounds for stock trailers, resurfacing parking and signs. Total of 8 trailheads for stock, bike and hikers would be reconstructed.
Kootenai Recreation Site fishing platform and overlook reconstruction	MT	Reconstructed recreation site platforms will improve visitor experience, provide facilities accessible to all, improve visitor safety, and reduce maintenance.
Kootenai Historic Cabin and lookout preservation	MT	Project is to maintain and preserve historic cabins and lookouts across the Kootenai National Forest. Projects include minor repairs, roof replacement, and rodent control. Contracts for maintenance support rural communities by providing employment opportunities.
Deferred Maintenance Custer Auto Tour Signage	MT	Replace existing signage with retro reflective signage in conformance with current standards. Highly visible signs guide those retracing General Custer's path on his way to the Little Bighorn Battlefield. Increased visitation creates economic development
Forest-wide Toilet Replacement: 20 new concrete SST toilets across districts. Southwest Montana.	MT	Replacing 20 concrete toilets at high-priority rec sites and rental cabins across Forest reducing deferred maintenance and correcting deficiencies in accessibility, sanitation and protection of resources. Project improves recreation access.
Georgetown Lake Boat Launch Paving. Deerlodge County	MT	The Georgetown Lake Recreation Area is one of the highest used recreation areas on the Beaverhead-Deerlodge National Forest. This popular destination bordering Granite and Deer Lodge County serves the surrounding area including Anaconda and Butte.
FY22 Forestwide Trail Reconstruction and DM Reduction	MT	This project would reduce deferred maintenance by relocating and reconstructing poorly located, poorly designed or deteriorated segments of priority trails. May include poorly designed switchbacks, trails with excessive slopes, in wet areas, etc.
FY22 Forestwide Trail Bridge and Structure Replacements and DM Reduction	MT	Reduce deferred maintenance by replacing deficient trail bridges/ structures across the forest to meet National Quality Standards. Bridges would be replaced with regional standard bridges or as designed/ approved by the forest or regional engineer.
FY22 Forestwide Developed Recreation Facility Furnishings Replacement DM Reduction	MT	This project would include puchase of replacement tables, table planks, fire rings, perimeter fencing, etc. across the forest. All items purchased and installed would meet current agency specifications and standards including accessibility standards.

Title	State	ProjectDescription
		This project will address deferred maintenance and future
Forest Wide Campground Pavement		maintenance by maintain and preserving asphalt at all the
	MT	paved campgrounds on the Lolo National Forest. This
Maintenance		project improves access by reducing hazards such as
		potholes and cracking.
		This project reduces deferred maintenance of gravel
		surfacing and road drainage features. The work will
Cottonwood Lakes Road #477	MT	reduce sediment and improve watershed conditions for
Resurfacing		bull trout while bring the road up to BMP standard for 3
		active salvage timber sales.
		Looking to pave existing roadways. Expand parking at the
		Put-In. Improve the access trail to ADA standards by
Clearwater Canoe Trail Trailhead	MT	widening and hardening the surface. Create a loop terra
and Access Road	1411	trail for year-round use. Increase winter trail use
		(snowshoe/ski).
		New swimming ropes, buoys, and regulatory signs are
		needed for the Chain of Lakes designated swimming area
Chain of Lakes Swimming Area	MT	to address safety concerns and to improve user
Repairs and Buoy Replacement	1011	experience. The old ropes have deteriorated and are
		falling apart. New ropes will be high visibility.
		Trails and trailheads would be improved for better access,
	MT	·
Superior Mountain Lakes Trail		safety and the longevity of the features including
Access		reconstructing trails, improving/replacing water features,
		replacing signage, improving parking and extending trails
		arounds lakes.
AOCAOA: Bond Bonnotion Site 9		Project reduces deferred maintenance by repairing
40GAOA: Bend Recreation Site &	N AT	damaged water system, replacing windows, maintenance
Cabin Rental Maintenance: Sanders	MT	to host site, furnace replacement, and access road. Bend
County		is used for by FS crews to improve Forest Health.
		Maintenance improves visitor experience.
Lake Alva Campground Maintenance	MT	The proposal focuses on the Lake Alva Campground to
		include vegetation treatment and campground, day use,
		and water system renovations. Road repairs and adding
		electrical sites proposed.
40GAOA: Bighorn Campground Reconstruction: Granite County		Improve visitor access and experience by reconstructing
		the access road and designing and constructing additional
	MT	developed campsites. Reduce recurring resource damage
		on the access road and impacts associated with dispersed
		camping.
40GAOA: Lee Creek Campground Water System Maintenance: MT Missoula County		This project would reduce deferred maintenance on the
	MT	existing water system at the Lee Creek Campground. The
		water system is experiencing ongoing maintenance issues
		and parts of the system are no longer functional.

Title	State	ProjectDescription
		Proposal to add a stock-bypass of Yellowjacket Creek,
Bob Marshall Wilderness - Monture		trailhead and campground renovation, water system
Trail, Trailhead, and Access Road	MT	renovation, updated public corrals, and construction of
Maintenance		interpretive trail and Children's Forest pavilion. Improve
		Forest Access Road # 89.
		This project would address critical deferred maintenance
Rainy Creek Road #506 Resurface	MT	such as surface replacement, bridge maintenance, and
and Maintenance		drainage maintenance to meet BMP standard which will
		reduce sediment in a priority watershed.
		Replace failed water system: storage, distribution & spring
		development. Replace minor features in poor condition:
Trout Creek Campground Water	MT	fire rings, tables, trash, and more. Improve host site and
System Repair		individual campsites. Install gates for effective closure
		management.
		Reconstruct roads and parking areas for better access,
		install a toilet to eliminate sanitation issues, and
Mouth of Swamp Creek Recreation	MT	reconstruct camping areas to prevent resource damage
Area Improvements	'*''	adjacent to the Clark Fork River. Rehabilitate areas where
		illegal off-roading is occurring.
	MT	This project will reduce deferred maintenance such as
		road reconditioning, gravel surfacing, drainage, signing,
Recreation Access Road Deferred		and clearing roadways providing improved access to
Maintenance		popular recreation sites such as lookout towers and
		mountain lakes.
	MT	This project addresses deferred wilderness character
Forestwide Deferred Wilderness		monitoring and deferred management actions to protect
Stewardship Maintenance and		wilderness character in the Bob Marshall, Great Bear, and
Management		Mission Mountain Wilderness areas.
	MT	Maintenance and repair of existing SSTs across the Seeley
		Lake district. Contract work for new locks, new paint, and
SST Repairs Seeley Lake		fixtures including door handles and new doors. Important
To the pair of seeing banks		for public health and safety needs at current developed
		recreation sites.
Seeley Lake Seawall Replacement	MT	Project would repair degrading seawalls at at Big Larch,
		Riverpoint, And Seeley Lake Day use Areas. Project would
		reduce current deferred maintenance at 3 high-use day-
		use sites.
Westside Bypass Bridge Replacement	MT	This project will reduce deferred maintenance with
		complete replacement of deteriorating bridges with sub-
		standard ratings. Replacement of bridge will provide
		access for planned management activities that will reduce
		wildfire risk and forest health.
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Title	State	ProjectDescription
Road Drainage improvements on 5 ATV connectors and loop Roads: Ravalli County	MT	There are a few routes that are popular loop roads and ATV connector routes that need heavy maintenance to maintain drainage features and road surface. This project would repair 32.4 miles of roads. Work would improve surface, drainage and rideability.
W. Fk. Fish Road #7750 Deferred Maintenance	MT	This project would reduce deferred maintenance of roadbed recondition, clearing brush, fill slope sloughing, and drainage. This work will reduce sediment delivery improving watershed conditions for bull trout.
Fenn Mountain Area Trails Access	MT	Proposal seeks to fund a heavy maintenance trail crew and partners to restore the area trails to stock standards.  Fenn Mountain Trail has a set of stacked type II switchbacks to repair. Tread repair, brushing, and new signs will revitalize the area.
W. Fk. Fish Upper Trail Bridge Replacement	MT	Project will reduce deferred maintenance with a complete replacement. A new bridge will be installed near the trailhead which will certainly improve access and increase use therefore anticipating the increased use it will be important to address safety concerns.
Yellowjacket Trail Bridge	MT	
Welcome Creek Wilderness Trails Access	MT	This project will address 36 miles of deferred trail maintenance. Deferred maintenance work will include trail clearing, retread, drainage maintenance, and sign replacement, providing improved recreation access to the Welcome Creek Wilderness.
Wallman Trail Reconstruction	MT	
Clearwater Crossing Campground, Trailhead, and Access Road	MT	Work entails re-graveling & grading campground and access roads, replacing a toilet, improving horse trailer parking & delineating sites, rebuilding a classroom/tool shed, installing hitchrails and other deferred maintenance.
Ninemile Valley Butler Loop Recreation Access	MT	Project improves sites for ADA compliance: picnic tables, grills, signs, & delineating parking. Work includes road grading & re-surfacing within the sites, access road work, & heavy maintenance of the Nature Trail for ADA & Kreis Pond Trails work.
HLF Forestwide Road, Trail and Access Sign Replacement Project	MT	This project would be to replace existing road, trail and forest access signs that are unreadable and need to be updated and replaced. The forest has identified signs that need immediate replacement.
Jew Mountain Trail Reroute	MT	Reroute approximately 2 miles of the Jew Mountain Trail to provide for safe recreation. Funding is needed for survey, design, and implementation.

Title	State	ProjectDescription
Missoula Area Master Plan Implementation: Consolidation, Modernization, & Conveyance	MT	Collaborative project with R1, Lolo NF, AFD, RMRS and NTDP to construct, relocate, or renovate ~33,000 SF office space and 38,000 warehouse space to move existing functions from to-be-conveyed site in mid-town Missoula & consolidate at two owned sites.
Bitterroot Forest Wide Recreation Pavement Projects	MT	Project will provide survey and design needed to pave several recreation roads and loops that get significant high use. The second year of the project will pave these sections of recreation-related roads via a contract.
CGNF- Phase 2 Madison Arm Road #291 Aggregate Surfacing: Hebgen Lake, Gallatin County	MT	Continued work to reconditon roadway, ditches and install aggregate surfacing in an effort to bring the entire road to ML-4 standard.
CGNF- Phase 2: Jackson Creek Road #977 and Trailhead Reconditioning and Aggregate Surfacing: Gallatin and Park Counties	MT	Road provides access to the Bangtail Mountain range a popular recreation area for multi-use recreation- including year-round motorized opportunity for the communities of Bozeman and Livingston.
CGNF- Pryor Mtns Access to Wild Horse Range and Ice Caves	MT	Enhance accessibility to the Big Ice Cave and Wild Horse Range in the Pryor Mtns. Planning, design and construction to complimentary effort underyway on adjacent BLM lands. Two Agencies ongoing realtionship on travel mgmnt and maint. needs.
FNF: Bigfork Tree Improvement Area Equipment Building	MT	Construct new bldg. to protect Orchard mtce equipment. Perform DM at 3 BTIA bldgs, new fence, snow breaks, utilities. Replace 10' x 11' garage doors. Replace hazmat vent. Replace office network.
CGNF- Capitol Rock National Natrual Landmark Interpretation and Access	MT	Restore existing interprative area and improve path from road to moder ADA standards; reshape, crown, improve drainage and install enorite free surfacing on road.
CGNF- South Madison Bridge Replacement and Habitat Restoration	MT	Replace 70 year old structure to meet current and future need recreation and POD target; rehabilitate adjacent causeway to support habitat.
FY22 Milwaukee Rail-to-Trail Trestle and Tunnels DM Reduction	MT	Deferred maintenance includes repairs and overdue inspections of the trestle and 3 tunnels. Maintenance may include minor trestle repairs, and stabilization of 2 active tunnels.
FNF: Bob Marshall Complex Project Area Rental Cabin Enhancement	MT	Construct 4 Rental Cabins at underutilized dispersed site and developed sites targeting use of small diameter mass timber construction materials or other mass timber panelized systems. Includes Bunker Park and Spotted Bear Campground for adding cabins.
FNF: Glacier Institute/Big Creek Outdoor Education Center Deferred Manitenance Reduction	MT	This project eliminates \$1M deferred maintenance burden at the historic Big Creek Work Center. Work includes complete renovations of bunkhouses, mess hall, and staff cabin and less extensive maintenance for other outbuildings.

Title	State	ProjectDescription
		Addition to the existing warehouse to house the new
HLF Judith RD Warehouse/Fire		larger engine and fire cache storage. The existing fire
Cache Addition	MT	cache will be decommisioned.
III F Dood Bridge COD // crob Coods		All three bridges have severe findings and are all on
HLF Road Bridge S&D (Lamb Creek,	MT	primary access routes to the forest for recreation,
Crystal Lake 2, Crow Creek 2)		administration, fire and vegetation management.
		This project would reconstruct the road and restore
LUI F Crave Crack Bood		surfacing through in place processing (grinding). Damaged
HLF Crow Creek Road	MT	culverts and other drainage features would be
Reconstruction Project		replaced/repaired and deffered maintenance would be
		reduced.
FY22 GAOA: Bitterroot Motorized &		Trails would be cleared of logs, brushed, drainage
Non-motorized Trail Deferred	MT & ID	structures would be maintained or replaced, and tread
Maintenance		would be repaired where necessary.
Bitterroot Lookout and Rental Cabin		Complete all DM and implement recommended findings
Deferred Maintenance and Safety	MT & ID	from 2018 FAA Tower inspections on all 14 lookout towers
Upgrades	WIT & ID	and associated communication towers across the forest.
opgrades		and associated communication towers across the forest.
40GAOA: Continued Bitterroot		Replace deteriorating facilities in recreation sites to
Developed Recreation Site Deferred	MT & ID	reduce deferred maintenance and improve universal
Maintenance & Accessibility		accessbility.
Continued Eastern Bitterroot &	MT & ID	530 miles of trail will be cleared of logs, brushed, drainage
Selway Basin Trail Maintenance		structures would be maintained or replaced, and tread
		would be repaired where necessary.
Bitterroot Trail Signage Replacement	MT & ID	Purchase signage, remove old, deteriorating signage and
5 5 1		install new signage.
40GAOA: Bitterroot Motorized &		Trails would be cleared of logs, brushed, drainage
Non-motorized Trail Reconditioning	MT & ID	structures would be maintained or replaced, and tread
& Drainage Repair		would be repaired where necessary on over 500 miles of
		trail.
	ND	Resurface loop road due to high use Reduced annual
Deferred Maintenance Hankinson		blading and spot surfacing Resurface road to meet
Hills Campground Access		drivers expectations Increased tourism dollars in sparsely
		populated areas Resurfacing shall align to drivers
		expectations. this project will increase user comfort for access to Bullion
Deferred Maintenance Bullion Butte Road	ND	Butte. The road traverses a steeper grade to get to the
		top. The project will correct erosion problems, install cross
		drain culverts, reestablish acceptable drainage patterns.
Initial Rock AOP	ND	This project shall replace a drive over low water crossing.
		The existing crossing is substandard and is a barrier to
		AOP. The existing crossing is a reinforced concrete drive
		over crossing with two (2) 12 inch cmp pipes which plug
		with every event.
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Title	State	ProjectDescription
40GAOA: Maah Daah Hey Trail		Trail users, especially horseback riders, are parking on the shoulder of the road within a County right-of-way. The
	ND	MDH trail crosses 742-2 on the crest of a hill creating
Reroute & Trailhead		unsafe conditions not only for the user but also for the
		traveling public.
		Replace interpretive signs at Denbiegh Experimental
Interpretive Sign Deferred		Forest, Peshik Cabin, and Hanson Overlook to inform the
Interpretive Sign Deferred Maintenance	ND	public of the rich history of the Grasslands. Updated and
Maintenance		legible signs for the Grasslands improves the visual
		experience and attracts more visitors.
		Survey, design and construct improved route of
		approximate 1.2 miles in length. New Route for
Ice Caves Access Reroute	ND	unblocked public access Properly designed road with
		minimal footprint while providing for proper drainage
		design Provide unblocked access to the site.
		Perform road reconditioning, rehabilitation of problem
		areas and surface the roadway. yes Prevent erosion of
NFSR 1253 Road Reconditioning	ND	fragile soils. Improved template better aligns with driver
		expectations Increased visitor use contributes to the local
		economy thru tourism.
	ND	Partner with the NRCS in helping with the costs for the
Leland Dam Deferred Maintenance		repair while insuring to restore impacts on FS lands.
Partnership		Restoration of erosion and prevention of further erosion.
The discount of the second of		Restore popular fishery. Increased visitation contributes
		to the local economy.
	ND	Degraded road surfacing near major campground.
FSR 208 Upper River Road (above Kit		Reduces deferred maintenance. Promotes management
Price)		of the scenic Coeur d' Alene River corridor. Improves
		visitor experience while accessing a major campground.
		Contributes to job creation for local business.
Illama Carali Stanistona Banka ananat	ND	Replace two failing structures. Decommision road prism
Horse Creek Structures Replacement		thru wetland/riparian flood plain. Construct new road
		alignment.  Install culvert and roadway template to protect the
	ND	drainage and provide safe access.Getting traffic out of the
NFSR 835 Deferred Maintenance		streambed reduces environmental impacts.
Low Water Crossing		Reconditioned crossing allows for safer access Increased
		visitor use contributes to the local economy.
Maah Daah Hey Trail surfacing	ND	Place aggregate surfacing on reconditioned trail tread.
Maah Daah Hey Trail Bridge	ND	Install new prefab trail bridge.
Maah Daah Hey Trail Bridge Dry	ND	Install 50' trail bridge to span the dry creek drainage
DPG Dam Repair		Replace failing waterworks by removing cmp's and replace
	ND & SD	with precast concrete waterworks. Rip Rap dam faces,
		repair breaches. Work involves excavation/reconstrution
		of embankments.

Title	State	ProjectDescription
NFSR 5603 Deferred Maintenace	SD	NFSR 5603 has steep grade and poor alignment. The inslope has sloughed off creating a driving hazard for the public as they traverse up or down the grade. Shifting the road and lengthening it shall correct both issues and
CGNF- Rabbit Creek Dam Rehabilitation	SD	reduce safety hazards.  Conduct a thorugh geotechnical investigaton. Evaluate, design and implement rehabiliation measures to ensure long term stability of the dam. This work will include the development of a complete design package and implementation of repairs.