Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
	E-bikes are not allowed on trails. Note that class 1 e-	
	bikes are allowed on the park's carriage roads (Mt	
	Desert Island District) and gravel bike paths (Schoodic	
	District). Class 2 and 3 bikes are not allowed on these	
Acadia National Park	facilities.	https://www.nps.gov/acad/learn/management/sc.htm
	Two trails are open to e-bikes and bicycles which hare	
	hardened surface trails (old railroad bed). They are in	https://www.nps.gov/alpo/learn/management/superintend
Allegheny Portage Railroad NHS, ALPO	front country areas near populated/developed areas.	ents-compendium.htm
	- "	
	Trails and walkways are entirely paved (concrete	
	sidewalk) except for small area near micro beach.	
	Social "beach strand" trail due to coastal erosion is	
	technically restricted (wheeled vehicles are restricted	
	to concrete paths). Front country, maintained areas,	https://www.nps.gov/amme/learn/management/american-
American Memorial Park AMME	turf areas.	memorial-park-superintendent-s-compendium.htm
		https://www.nps.gov/amis/learn/management/compendiu
Amistad National Recreation Area, AMIS	, , , , ,	m.htm
	E-bikes are allowed on bike paths (paved) in the front	
		https://www.nps.gov/asis/learn/management/lawsandpolici
Assateague Island National Seashore, ASIS	country or backcountry.	<u>es.htm</u>
		https://www.nps.gov/azru/learn/management/lawsandpolic
Aztec Ruins, AZRU	One trail - paved - frontcountry.	<u>ies.htm</u>
		https://www.nps.gov/bicy/learn/management/big-cypress-
		superintendent-
	The use of e bikes are allowed on backcountry trails.	compendium.htm#36cfrp4https://www.nps.gov/bicy/planyo
Big Cypress National Preserve, BICY	These trails consist of unpaved dirt.	urvisit/bicycling.htm
	E-bikes are allowed on all trails designated as "Multi-	
Big South Fork National River &	Use" trails. Some are hardened, some are dirt, some	https://www.nps.gov/biso/learn/management/superintende
Recreation Area ( BISO)	are gravel.	nts-compendium.htm

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
		http://home.nps.gov/bisc/learn/management/superintende
Biscayne National Park, BISC	Hardened "back-country"	nts-compendium.htm
Blacstone River Valley National Historical		
Park, BLRV	Trail is a designated bike trail	The compendium is under development for this new park.
		https://www.nps.gov/cana/learn/management/superintend
Canaveral National Seashore, CANA	Mixed - paved, hardened, and dirt	ent-s-compendium.htm
	We have three paved bike trails in the park. The trail	
	locations are considered front country as their are	
	restrooms in the general area. One of our bike trails is	
	over 7 miles long and it travels through back country	https://www.nps.gov/caco/learn/management/compendiu
Cape Cod National Seashore, CACO	areas.	m.htm
	Only one dirt trail in the front-country between the	https://www.nps.gov/care/learn/management/upload/Com
Capitol Reef National Park, CARE	visitor center past the Fruita campground.	pendium-2021.pdf
		https://www.nps.gov/chat/learn/management/superintend
	Trails that e-bikes are allowed on are dirt trails that	ents-compendium-2021.htm
Chattahoochee River National Recreation	have been "hardened" in high erosion areas. The trails	
Area, CHAT	are in close proximity to highly populated areas.	
	They may be operated on the tow path, Berma Road	
	and the Capital Crescent Trail. The surfaces are in	
	front country and backcountry areas and are	
Chesapeake and Ohio Canal National	comprised of paved or hardened dirt or gravel	https://www.nps.gov/choh/learn/management/superintend
Historical Park, CHOH	material.	ent-s-compendium.htm
		https://www.nps.gov/chic/learn/management/compendium
Chickasaw National Recreation Area, CHIC	Paved and Unpaved, Front-Country and Back-Country	.htm
·	Allowed on all trails open to traditional bikes (front or	https://www.nps.gov/ciro/learn/management/superintende
City of Rocks National Reserve, CIRO	back-country). surface of trails is dirt.	nt-s-compendium.htm
	There are a limited number of trails that were already	
	sanctioned for bicycles where e-bikes have been	https://www.nps.gov/colo/learn/management/upload/Marc
Colonial National Historical Park COLO	allowed now.	h-2021-COLO-Superintendent-s-Compendium-1.pdf

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
	E-bikes are permitted on the trail from the Trailhead	https://www.nps.gov/cowp/learn/management/upload/CO
Cowpens National Battlefield, COWP	parking area so that they may access the loop road.	WP-Compendium-FINAL-Signed.pdf
	The trails where bicycles and e-bikes are allowed are	
	paved or hardened trails and are in front-country	
Cumberland Gap National Historical Park,	settings, or are trails that serve as connectors	https://www.nps.gov/cuga/learn/management/upload/Com
CUGA	between front country sites.	pendium-02-02-2021-2.pdf
	E-bikes are only allowed on trails where traditional	https://www.nps.gov/cuva/learn/management/superintend
	bicycles are permitted. These trails are paved or	ents-compendium.htm
Cuyahoga Valley National Park, CUVA	hardened and are front-country.	
		https://www.nps.gov/deva/learn/management/rules-and-
Death Valley National Park, DEVA	Front country, paved bike path	regulations.htm 36 cfr 4.30
Delaware Water Gap National Recreation Area, DEWA	E-bikes are allowed on the McDade Trail a 32 mile multi-use gravel path generally 6' wide. The trail goes between developed areas and generally would not be considered "back-country".	https://www.nps.gov/dewa/learn/management/upload/DE WA-Compendium March10 2021 FINAL-2.pdf
Denali National Park, DENA	E-bikes are allowed on the park's bike path which spans paved and packed dirt, all in the frontcountry.	https://home.nps.gov/locations/alaska/upload/2021-DENA- Compendium.pdf
		https://www.nps.gov/ever/learn/management/lawsandpolic
Everglades National Park, EVER	dirt trails	<u>ies.htm</u>
		https://www.nps.gov/frst/learn/management/upload/2017- Modified-For-2020-First-State-NHP-Superintendent-s-
First State National Historical Park, FRST	The trails are front country. They are hardened and dirt.	Compendium E-Bike-Statements 12-04-19.pdf
	All trails are in Front Country. Some are paved, some	https://www.nps.gov/fopu/learn/management/compendiu
Fort Pulaski National Park FOPU	are dirt, some are gravel.	<u>m.htm</u>

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
	The park's only trail which surrounds the Fort contains	
	two different types of materials (chip seal and	
	concrete). This trail is considered front-county (urban	https://www.nps.gov/fost/learn/management/lawsandpolici
Fort Stanwix National Monument, FOST	park).	<u>es.htm</u>
	The trails are hardened trails and are within the highly populated Portland/SW Washington metropolitan area. FOVA is located in Vancouver, WA and Oregon	
	City, Oregon. At FOVA, all motorized vehicles	https://www.nps.gov/fova/learn/management/upload/FOV
Fort Vancouver National Historic Site,	(including e-bikes) are limited to 15 miles per hour on	A-Superintendents-Compendium-20210325-1-signed-by-
FOVA	all trails and the park road.	Supt-TAF.pdf
Fredericksburg and Spotsylvania NMP,	E-bikes are allowed on one paved, front-country trail	https://www.nps.gov/frsp/learn/management/superintende
FRSP	in the park.	nt-s-compendium.htm
	We have paved roads/trails that are used for traditional bikes, walkers, runners, etc. We are in an urban setting so all of the paths are front-country. At	
	this time we do have specify which type of ebikes can	https://www.nps.gov/jeff/learn/management/superintende
Gateway Arch National Park (JEFF)	be used at the park.	<u>nt-s-compendium.htm</u>
	Most non-administrative trails are usually hard packed	
	dirt, and some are paved. All are in less developed	https://www.nps.gov/gate/learn/management/superintend
Gateway National Recreation Area, GATE	areas within an urban park.	ent-s-compendium.htm
George Rogers Clark National Historical		$\underline{\text{https://www.nps.gov/gero/learn/management/lawsandpolic}}$
Park, GERO	Urban concrete sidewalks	<u>ies.htm</u>

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
	The Mount Vernon trail is 21.95 miles, is paved, and	
	used recreationally by all types of park users. Fort	
	Hunt Park has 1.57 miles of trails that would allow e-	
	bikes. These trails are paved, and used recreationally	
	by all types of park users.	
	Great Falls Park has 4.87 miles of trails that would	
	allow e-bikes. They are either paved trails, or gravel	
	trail such as Old Carriage Road, which currently allow	
	bikes and all other park users. Jones Point Park has	
	0.55 miles of trails that would allow e-bikes. They are	https://www.nps.gov/gwmp/learn/management/lawsandpol
George Washington Memorial Parkway,	paved trails, used recreationally by all types of park	<u>icies.htm</u>
GWMP*	users.	
	0.63 miles of trail along Taneytown Road in GETT	
	classified as an administrative road designed to	
	accommodate pedestrians, bicycles and	https://www.nps.gov/gett/learn/management/superintende
Gettysburg NMP, GETT	administrative vehicles.	nts-compendium.htm
	E-bikes are permitted where bicycles are permitted.	
	These few trails are both paved and dirt. Some are	
	front-country and some are back-country. The dirt	
	trails where bicycles are permitted are all de-	https://www.nps.gov/glac/learn/management/lawsandpolici
Glacier National Park, GLAC	commissioned roads.	<u>es.htm</u>
	A variety of trail characteristics including paved,	
Golden Gate National Recreation Area,	hardened, dirt, single-track, including both "front-	https://www.nps.gov/goga/learn/management/lawsandpoli
GOGA	country" and "back-country" trails.	<u>cies.htm</u>
	E-bikes are not allowed on trails. E-bikes of all classes	
	are allowed on the multi-use pathway (paved surface,	
		https://home.nps.gov/grte/learn/management/lawsandpolic
Grand Teton National Park, GRTE	are also allowed on this pathway.	<u>ies.htm</u>

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
Guilford Courthouse National Military Park, GUCO	E-bikes, like traditional bicycles are allowed on only two very short front-country paved trails within the park that connect with a City of Greensboro front-country trail and a city street: a) The Bicentennial Greenway connector trail (paved) between tour stops eight and three, which runs parallel to Old Battleground Road; and b) the marked paved trail passing the park Visitor Center and the First Line.	https://www.nps.gov/guco/learn/management/superintendent-s-compendium.htm, see section for 36 CFR §4.30 – BICYCLES
Gulf Islands NS, GUIS	They are allowed on a paved (asphalt) Multi Use Trail that runs parallel to HWY 98. E-Bikes are allowed on the hard packed dirt/pea gravel surface of the Florida National Scenic Trail from Battery Langdon to the Ft. Pickens Fort.	https://www.nps.gov/guis/learn/management/compendium.htm
		https://www.nps.gov/havo/learn/management/superintend
Hawaii Volcanoes National Park, HAVO	only paved trails in front country	ents-compendium.htm
Home of FDR NHS, HOFR	Farm Lane Trail (dirt)	https://www.nps.gov/hofr/learn/management/compendium 2021.htm
Hopewell Culture NHP, HOCU	E-bikes are only allowed on the paved multi agency managed "Paint Creek Recreational Trail" that passes over a small portion of park lands. Did not identify classes of e-bikes allowed.	https://www.nps.gov/hocu/learn/management/superintendent-s-compendium.htm
Hopewell Furnace National Historical Site, HOFU	The front country trails are gravel treated.	https://www.nps.gov/hofu/learn/management/upload/2021- HOFU-Final-compendium.pdf

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
Indiana Dunes National Park, INDU	e-bikes are permitted in the park where traditional bicycles are allowed. The designated bike trails have a variety of surfaces to include: paved, hardened crushed gravel, and sand/dirt. These trails are in a variety of developed and less developed areas.	https://www.nps.gov/indu/learn/management/upload/2021-Superintendent-Compendium-Compliant.pdf
Katahdin Woods and Waters National Monument, KAWW	e-bikes are not allowed on single track trails, only on double track administrative roads. Pedestrians may also be on the double track roads.	https://www.nps.gov/kaww/learn/management/compendium.htm
	E-bikes are allowed on front country paths where bicycles are allowed. KATM has a limited amount of these that only exist at Brooks Camp and are dirt/gravel 5-8' wide paths. Additionally there are 2 backcountry trails that would be open to bicycle/e-bike use, however as none of our trails are connected to the road system, users would have to fly or boat a	https://www.nps.gov/locations/alaska/current-
Katmai National Park and Preserve, KATM	One paved front-country trail which was designed as a bike trail."	https://www.nps.gov/seki/learn/management/superintende
Kings Canyon National Park, SEKI  Klondike Gold Rush National Historical  Park, KLGO	Hardened trails- frontcountry Backcountry- technically they are allowed although it would be extremely difficult to get a bike out there	https://home.nps.gov/locations/alaska/upload/2021-KLGO-Compendium.pdf
Lake Mead National Recreation Area, LAKE	Paved or hardened	https://www.nps.gov/lake/learn/management/superintendents-compendium.htm
Lake Meredith National Recreation Area, LAMR	E-bikes are allowed in Lake Meredith N.R.A. where traditional bicycles are allowed. Multi-use trails are dirt.	https://www.nps.gov/lamr/learn/management/lawsandpolicies.htm
Lewis and Clark National Historical Park, LEWI	Hardened, front country. Allowed on only one trail for a limited distance. (Fort to Sea Trail)	https://www.nps.gov/lewi/learn/management/upload/2021-02-22-LEWI-Compendium.pdf

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
Lyndon B Johnson National Historical Park,		https://www.nps.gov/lyjo/learn/management/superintende
LYJO	Front Country, Granite Gravel Rock	<u>nt-compendium.htm</u>
	Trails are dirt and in areas we consider the back-	https://www.nps.gov/maca/learn/management/superintend
Mammoth Cave National Park, (MACA)	country.	ents-compendium.htm
	Bicycles and e-bikes are not allowed on trails, with the	
	exception of those specifically marked on Wetherill	https://www.nps.gov/meve/learn/management/lawsandpoli
Mesa Verde National Park, MEVE	Mesa.	<u>cies.htm</u>
Minute Man National Historical Park,		https://www.nps.gov/mimi/learn/management/superintend
MIMA	Hardened dirt surfaces	ents compendium.htm
Mississippi National River and Recreation	Paved, bituminous - developed area, 0.3 (threetenths) miles long, multi-use, pedestrian/bikes; MISS only owns a very small unit (Coldwater, 29 acres) that is road/trail accessible, part of a designated multi-use trail system connect to other public lands that are	https://www.nps.gov/miss/learn/management/upload/2021 2 4 MISS SUPCompendium.pdf
Area, MISS	managed/owned by non-NPS entities.	2 4 Wilss Sol Compendium.pur
Missouri National Recreational River,	managed/owned by non Ni 3 chates.	https://www.nps.gov/mnrr/learn/management/compendiu
MNRR	Dirt back-country	m.htm
	NACE encompasses 8,000 acres of parkland and	
	manages 23 NPS units from Washington, D.C. to the	
	nearby Maryland suburbs. Trails that allow e-bikes	
	include both front country dirt and front country	https://home.nps.gov/nace/learn/management/lawsandpoli
National Capital Parks - East, NACE*	paved.	cies.htm
National Mall and Memorial Parks,		https://www.nps.gov/nama/learn/management/ebikes-
NAMA*	Multi-use trails; paved; front-country	rod.htm
New River Gorge National Park & Preserve, NERI	The trail is wide open trail beside the river. It is in our backcountry but you can drive right to the trailhead.	https://www.nps.gov/neri/learn/management/superintendents-compendium.htm
Ocmulgee Mounds National Historical Park, OCMU	Paved trail in front-country	https://www.nps.gov/ocmu/learn/management/upload/OC MU-Superintendent-s-Compendium-3-11-21.pdf

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
	E-bikes are allowed on the multi-use Spruce Railroad	https://www.nps.gov/olym/learn/management/superintend
Olympic National Park, OLYM	trail. It is a front-country paved trail.	ent-s-compendium-2020.htm
Palo Alto Battlefield National Historical		https://www.nps.gov/paal/learn/management/upload/PAAL-
Park, PAAL	The trails are paved and are front-country.	2021-Compendium-signed.pdf
	There is only one trail/road in the park's trail system	
	that is designated for multi-use, including bicycle use,	
	which is also an administrative road - hardened/gravel	https://www.nps.gov/peri/learn/management/superintent-s-
Pea Ridge National Military Park, PERI	road - utilized as part of the trail system	<u>compendium.htm</u>
		https://www.nps.gov/pete/learn/management/lawsandpolic
Petersburg National Battlefield, PETE	Front-country dirt trails.	<u>ies.htm</u>
	Both trails are in front-country. One trail is paved	https://www.nps.gov/pefo/learn/management/superintend
Petrified Forest National Park, PEFO	and one trail is dirt.	ent-s-compendium.htm
		https://www.nps.gov/petr/learn/management/lawsandpolic
Petroglyph National Monument, PETR	Paved multi use trail	<u>ies.htm</u>
	We allow e-bikes on all the trails we allow traditional	
	bicycle use on. There is only one exception due to the	
	heavy pedestrian use and narrowness of that	
	particular trail. Our trails are typically dirt and go into	
	the backcountry. Many are old roads, that are now	https://www.nps.gov/pore/learn/management/lawsandpolic
Point Reyes National Seashore, PORE	used as trails.	ies superintendents compendium.htm
	Mainly packed dirt and gravel in back country type	
	areas. Most of the trails are within 15-30 minutes of	
	populated areas. Most of them start and end at	
	developed trailheads or park areas	
		https://www.nps.gov/redw/learn/management/upload/202
Redwood National & State Parks, REDW		1-REDW-Compendium-4-1-2021-508.pdf

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
	Bicycle operation is permitted on the historic "Pear	
	Lane" trail (road trace) from the Shelton House to	
	Totopotomoy Creek, at the Rural Plains Unit; a	
	hardened dirt and grass road that was once used by	https://www.nps.gov/rich/learn/management/upload/RICH-
Richmond National Battlefield Park, RICH	motor vehicles.	MAWA-2021-Superintendent-s-Compendium.pdf
River Raisin National Battlefield Park, RIRA	Paved in populated and developed areas	https://www.nps.gov/rira/learn/management/index.htm
		https://www.nps.gov/rocr/learn/management/rock-creek-
Rock Creek Park, ROCR	E-bikes are allowed on paved trails only.	<u>park-superintendent-compendium.htm</u>
	East District- two trails, both dirt, front country-ish	
	(closer to developed areas than wild areas)	https://www.nps.gov/sagu/learn/management/lawsandpolic
Saguaro National Park, SAGU	West District- None	<u>ies.htm</u>
	We only have one trail. The Derby Wharf National	
Salem Maritime National Historic Site,	Recreation Trail has a stone dust surface located in a	https://www.nps.gov/sama/learn/management/upload/Sup
SAMA	developed area of the Town of Salem.	erintendent-s-Compendium-MAR-30-2021-AA-signed.pdf
		https://www.nps.gov/saan/learn/management/upload/Supe
San Antonio Mission NHP, SAAN	Paved trails.	<u>rintendent-s-Compendium-FY20.pdf</u>
San Francisco Maritime National Historical	All trails/roads are front-country paved trails in	https://www.nps.gov/safr/learn/management/upload/Super
Park, SAFR	developed areas	intendent-Compendium-9-27-2019.pdf
San Juan Island National Historical Park,	Dirt mountain biking trails on Mitchell Hill trail	https://www.nps.gov/sajh/learn/management/superintende
SAJH	network.	nt-s-compendium.htm
Santa Monica Mountains National	Trails that allow e-bikes are primarily dirt and	https://www.nps.gov/samo/learn/management/compendiu
Recreation Area, SAMO	backcountry.	<u>m.htm</u>
		https://www.nps.gov/scbl/learn/management/superintende
Scotts Bluff National Monument, SCBL	Paved, front country	nt-s-compendium.htm

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
	E-Bikes are only allowed on the Sleeping Bear	
	Heritage Trail. This front country trail is a s 22-mile	
	paved multi-use trail that passes through the National	
	Lakeshore and connects Empire to Bohemian Road.	
	Most of the trail is asphalt, but a 3-mile section which	
Sleeping Bear Dunes National Lakeshore,	goes through the Port Oneida Rural Historic District	https://www.nps.gov/slbe/learn/management/superintende
SLBE	north of Glen Arbor is crushed stone.	nt-compendium.htm
		https://www.nps.gov/stri/learn/management/compendium.
Stones River National Battlefield, STRI	Paved, front country trails designated for bicycle use.	<u>htm</u>
Timucuan Ecological and Historic		https://www.nps.gov/timu/learn/management/superintend
Preserve, TIMU	The trails are dirt and front country.	ent-s-compendium.htm
	Two paved and three gravel/dirt mixed trails are	
Valley Forge National Historical Park,	located in the front county. Two hard pack dirt trails	https://www.nps.gov/vafo/learn/management/compendium
VAFO	are considered backcountry trails.	<u>.htm</u>
	Road to Bard Rock (pavement), Lower Road trail	
		https://www.nps.gov/vama/learn/management/superintend
Vanderbilt Mansion, VAMA	- trail for public, administrative driving only);	ent-compendium.htm
	Paved trail in front-country specifically designed for	https://www.nps.gov/voya/learn/management/superintend
Voyageurs National Park, VOYA	bike and walking use.	ents-compendium.htm
War in the Pacific National Historical Park	Front country, paved (ac pavement or concrete),	
WAPA	maintained grounds areas of the park.	https://www.nps.gov/wapa/learn/compendium.htm
	E-bikes are allowed on the trails where traditional	
Whiskeytown National Recreation Area,	mountain bikes are allowed. This includes both dirt	
WHIS	trials and paved roads.	https://home.nps.gov/whis/learn/management/index.htm
Wrangell-St Elias National Park &		https://www.nps.gov/wrst/learn/management/compendium
Preserve, WRST	is allowed	<u>.htm</u>

Name of Park or NPS unit	Description of trails allowing e-bikes	Link to Compendium
		https://www.nps.gov/yell/learn/management/compendium.
		<u>htm</u>
Yellowstone National Park, YELL	These are dirt trails in the front-country.	
Yukon-Charley Rivers National Preserve,	Backcountry "Trail", a State of Alaska Omnibus Right	https://www.nps.gov/locations/alaska/upload/2021-YUCH-
YUCH	of Way, in the Coal Creek Drainage	<u>Compendium.pdf</u>
	Ebikes are allowed on one paved, front-country trail in	
	Zion that also allows for regular bicycles. This trail is	
	approximately 2 miles long running through Zion's	https://www.nps.gov/zion/learn/management/upload/Supe
Zion National Park, ZION	developed section of the main canyon.	rintendents-Compendium-Final-Signed Scanned-4-29-20.pdf
Total - 91 parks/administrative units		
*NPS management unit that contains mult	iple smaller parks.	