

Domain Definitions

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Mechanisms

Project Status

Domain Values

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| Landowner Agreement | |
| Cooperative Agreement | |
| In-Kind Match or Service Provided | |
| Grants Received by Service | |
| Memorandum of Understanding | |
| Memorandum of Agreement | |
| Purchase Order | |
| Inter-Agency Agreement | |
| Intra-Agency Agreement | |
| Amendment Document | |
| Grants Agreement | |

Projects

Project Status

Domain Values

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| Active | |
| Completed | |
| Cancelled | |

Accomplishments

Accomplishment Status

Domain Values

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| Active | Work is currently taking place on the accomplishment. Funds have not past their obligation expiration. |
| Completed | Work has been completed and ready to be reported for the fiscal year. |
| Inactive | Accomplishment was created but work is not currently being done. Obligation date expired for funds. |

Accomplishment Type

Domain Values

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| Protection | A long-term action to safeguard habitats of significant importance to fish and wildlife species for the purpose of benefiting Federal trust species. |
| Assessment | An activity supported by a written mechanism under which program staff evaluate habitat of a specified area of land and/or water as habitat for a population, species, or community, with the goal of developing and/or implementing habitat improvement projects through the Coastal Program and/or the Partners for Fish and Wildlife Program functions for the purpose of benefiting Federal trust species. |
| Enhancement | The manipulation of the physical, chemical, or biological characteristics of a habitat to change specific function or the seral stage present functions for the purpose of benefiting Federal trust species. |
| Maintenance / Follow-up | Additional work that involves the manipulation of the physical, chemical, or biological characteristics present which are critical for the successful completion of the restoration process for the purpose of benefiting Federal trust species. |
| Restoration | The manipulation of the physical, chemical, or biological characteristics of a site with the goal of returning the majority of natural function to lost or degraded native habitat for the purpose of benefiting Federal trust species. |
| Establishment | The manipulation of the physical, chemical, or biological characteristics present to create and maintain habitat that did not previously exist on the site for the purpose of benefiting Federal trust species. |
| Re-Opened | In-stream or wetland habitat made available for aquatic species to move into, as a result of bypassing or removing a barrier for the purpose of benefiting Federal trust species. |

Conservation Program

Domain Values

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| CREP - Conservation Reserve Enhancement Program | |
| CRP - Conserve Reserve Program | |
| Coastal America | |
| National Coastal Wetland Grant (CWPPRA) | |
| Coastal Zone Management Grants | |

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| CSP - Conservation Stewardship Program | |
| EPA 106 grants (wetlands planning) | |
| EPA 208 monies (areawide planning) | |
| EPA 319 (nonpoint source grants) | |
| EPA Challenge Grants | |
| EQIP - Environmental Quality Incentives Program | |
| Estuarine Reserve Grants | |
| FSA Debt for Nature | |
| FSA Inventory Property | |
| Coastal Impact Assistance Program (CARA Light) | |
| Recovery Plan | |
| State Wildlife Action Plan | |
| National Fish Habitat Action Plan | |
| Landowner Incentive Program (LIP) | |
| HFRP - Healthy Forests Reserve Program | |
| WRDA - Water Resources Development Act | |
| National Sea Grant College Grants/NOAA | |
| National Estuary Program | |
| NRDA - Natural Resource Damage Assessment | |
| Community-Based Program | |
| NAWCA - North American Wetlands Conservation Act | |
| FLP - Forest Legacy Program | |
| ACEP - Agricultural Conservation Easement Program - Agricultural Land Easements (ALE) | |
| ACEP - Agricultural Conservation Easement Program - Wetland Reserve Easements (WRE) | |
| AMA - Agricultural Management Assistance Program | |
| RCPP - Regional Conservation Partnership Program | |
| Voluntary Public Access and Habitat Incentive Program | |

Eco Classification

Domain Values

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| Hawaii Anchialine Pool | |
| Hawaii Bog | |
| Cumberland Riverscour | |
| Caribbean Coastal Dry Evergreen Forest | |
| Caribbean Edapho-Xerophilous "Mogote" Complex | |
| Caribbean Lowland Dry Semi-deciduous Forest | |
| Caribbean Lowland Moist Serpentine Woodland | |
| Caribbean Montane Wet Elfin Forest | |
| Caribbean Montane Wet Serpentine Woodland | |
| Caribbean Seasonal Evergreen Lowland Forest | |

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| Caribbean Seasonal Evergreen Submontane/Lowland Forest | |
| Caribbean Submontane/Montane Karstic Forest | |
| Caribbean Wet Montane Forest | |
| Caribbean Wet Submontane/Lowland Forest | |
| Caribbean Coastal Thornscrub | |
| Caribbean Montane Serpentine Shrubland | |
| Caribbean Montane Wet Short Shrubland | |
| Caribbean Serpentine Dry Scrub | |
| Caribbean Montane Meadow | |
| Caribbean Sand Savanna | |
| Caribbean Stabilized Sand Dune | |
| Caribbean Coastal Palm Swamp | |
| Caribbean Coastal Sandy Shore | |
| Caribbean Estuarine Mangrove Forest | |
| Caribbean Floodplain Forest | |
| Caribbean Maritime Shore/Estuary Mouth Mangrove | |
| Caribbean Riparian Forest and Shrubland | |
| Caribbean Emergent Herbaceous Estuary | |
| Caribbean Freshwater Marsh | |
| Caribbean Salt Flat and Pond | |
| Caribbean Coastal Rocky Shore | |
| California Coastal Closed-Cone Conifer Forest and Woodland | |
| California Montane Jeffrey Pine-(Ponderosa Pine) Woodland | |
| Columbia Plateau Western Juniper Woodland and Savanna | |
| East Cascades Mesic Montane Mixed-Conifer Forest and Woodland | |
| East Cascades Oak-Ponderosa Pine Forest and Woodland | |
| Great Basin Pinyon-Juniper Woodland | |
| Hawaii Lowland Dry Forest | |
| Hawaii Lowland Mesic Forest | |
| Hawaii Lowland Rainforest | |
| Hawaii Mesic Coastal Forest | |
| Hawaii Montane Cloud Forest | |
| Hawaii Montane Rainforest | |
| Hawaii Montane-Subalpine Dry Forest and Woodland | |
| Hawaii Montane-Subalpine Mesic Forest | |
| Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland | |
| Inter-Mountain Basins Curl-leaf Mountain-mahogany Woodland and Shrubland | |
| Klamath-Siskiyou Lower Montane Serpentine Mixed Conifer Woodland | |
| Klamath-Siskiyou Upper Montane Serpentine Mixed Conifer Woodland | |
| Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland | |
| Mediterranean California Lower Montane Black Oak-Conifer Forest and Woodland | |

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| Mediterranean California Mesic Mixed Conifer Forest and Woodland | |
| Mediterranean California Mesic Serpentine Woodland and Chaparral | |
| Mediterranean California Mixed Evergreen Forest | |
| Mediterranean California Mixed Oak Woodland | |
| Mediterranean California Red Fir Forest | |
| Mediterranean California Subalpine Woodland | |
| Middle Rocky Mountain Montane Douglas-fir Forest and Woodland | |
| North Pacific Broadleaf Landslide Forest and Shrubland | |
| North Pacific Dry Douglas-fir-(Madrone) Forest and Woodland | |
| North Pacific Dry-Mesic Silver Fir-Western Hemlock-Douglas-fir Forest | |
| North Pacific Hypermaritime Seasonal Sitka Spruce Forest | |
| North Pacific Hypermaritime Western Red-cedar-Western Hemlock Forest | |
| North Pacific Lowland Mixed Hardwood-Conifer Forest | |
| North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest | |
| North Pacific Maritime Mesic Subalpine Parkland | |
| North Pacific Maritime Mesic-Wet Douglas-fir-Western Hemlock Forest | |
| North Pacific Mesic Western Hemlock-Silver Fir Forest | |
| North Pacific Mountain Hemlock Forest | |
| North Pacific Oak Woodland | |
| North Pacific Wooded Volcanic Flowage | |
| Northern California Mesic Subalpine Woodland | |
| Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest | |
| Northern Rocky Mountain Mesic Montane Mixed Conifer Forest | |
| Northern Rocky Mountain Ponderosa Pine Woodland and Savanna | |
| Northern Rocky Mountain Subalpine Woodland and Parkland | |
| Northern Rocky Mountain Western Larch Savanna | |
| Rocky Mountain Aspen Forest and Woodland | |
| Rocky Mountain Bigtooth Maple Ravine Woodland | |
| Rocky Mountain Lodgepole Pine Forest | |
| Rocky Mountain Poor-Site Lodgepole Pine Forest | |
| Rocky Mountain Subalpine Dry-Mesic Spruce-Fir Forest and Woodland | |
| Rocky Mountain Subalpine Mesic-Wet Spruce-Fir Forest and Woodland | |
| Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland | |
| Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland | |
| Sierran-Intermontane Desert Western White Pine-White Fir Woodland | |
| Southern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland | |
| Southern Rocky Mountain Mesic Montane Mixed Conifer Forest and Woodland | |
| Southern Rocky Mountain Ponderosa Pine Woodland | |
| California Maritime Chaparral | |
| California Montane Woodland and Chaparral | |
| California Xeric Serpentine Chaparral | |

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| Columbia Plateau Scabland Shrubland | |
| Great Basin Xeric Mixed Sagebrush Shrubland | |
| Hawaii Alpine Dwarf-Shrubland | |
| Hawaii Dry Cliff | |
| Hawaii Dry Coastal Strand | |
| Hawaii Lowland Dry Shrubland | |
| Hawaii Lowland Mesic Shrubland | |
| Hawaii Montane-Subalpine Dry Shrubland | |
| Hawaii Subalpine Mesic Shrubland | |
| Hawaii Wet Cliff and Ridge Crest Shrubland | |
| Hawaii Wet-Mesic Coastal Strand | |
| Inter-Mountain Basins Big Sagebrush Shrubland | |
| Inter-Mountain Basins Mixed Salt Desert Scrub | |
| Mediterranean California Alpine Fell-Field | |
| North Pacific Avalanche Chute Shrubland | |
| North Pacific Dry and Mesic Alpine Dwarf-Shrubland Fell-Field and Meadow | |
| North Pacific Montane Shrubland | |
| Northern California Coastal Scrub | |
| Northern Rocky Mountain Montane-Foothill Deciduous Shrubland | |
| Northern Rocky Mountain Subalpine Deciduous Shrubland | |
| Northern and Central California Dry-Mesic Chaparral | |
| Rocky Mountain Alpine Dwarf-Shrubland | |
| Columbia Plateau Low Sagebrush Steppe | |
| Columbia Plateau Steppe and Grassland | |
| Inter-Mountain Basins Big Sagebrush Steppe | |
| Inter-Mountain Basins Juniper Savanna | |
| Inter-Mountain Basins Montane Sagebrush Steppe | |
| Inter-Mountain Basins Semi-Desert Shrub-Steppe | |
| Klamath-Siskiyou Xeromorphic Serpentine Savanna and Chaparral | |
| Northern Rocky Mountain Foothill Conifer Wooded Steppe | |
| Willamette Valley Upland Prairie and Savanna | |
| California Northern Coastal Grassland | |
| Columbia Basin Foothill and Canyon Dry Grassland | |
| Columbia Basin Palouse Prairie | |
| Hawaii Fumarole | |
| Hawaii Lowland Dry Grassland | |
| Hawaii Lowland Mesic Grassland | |
| Hawaii Montane-Subalpine Dry Grassland | |
| Hawaii Montane-Subalpine Mesic Grassland | |
| Inter-Mountain Basins Semi-Desert Grassland | |
| Mediterranean California Alpine Dry Tundra | |

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| Mediterranean California Subalpine Meadow | |
| North Pacific Alpine and Subalpine Dry Grassland | |
| North Pacific Herbaceous Bald and Bluff | |
| North Pacific Hypermaritime Shrub and Herbaceous Headland | |
| North Pacific Montane Grassland | |
| Northern Rocky Mountain Lower Montane Foothill and Valley Grassland | |
| Northern Rocky Mountain Subalpine-Upper Montane Grassland | |
| Rocky Mountain Alpine Fell-Field | |
| Rocky Mountain Alpine Turf | |
| Rocky Mountain Subalpine-Montane Mesic Meadow | |
| Boreal Depressional Bog | |
| Columbia Basin Foothill Riparian Woodland and Shrubland | |
| Columbia Plateau Silver Sagebrush Seasonally Flooded Shrub-Steppe | |
| Great Basin Foothill and Lower Montane Riparian Woodland and Shrubland | |
| Hawaii Floodplain Forest | |
| North Pacific Bog and Fen | |
| North Pacific Hardwood-Conifer Swamp | |
| North Pacific Lowland Riparian Forest and Shrubland | |
| North Pacific Montane Riparian Woodland and Shrubland | |
| North Pacific Shrub Swamp | |
| Northern Rocky Mountain Conifer Swamp | |
| Northern Rocky Mountain Lower Montane Riparian Woodland and Shrubland | |
| Northern Rocky Mountain Wooded Vernal Pool | |
| Rocky Mountain Lower Montane-Foothill Riparian Woodland and Shrubland | |
| Rocky Mountain Subalpine-Montane Riparian Shrubland | |
| Rocky Mountain Subalpine-Montane Riparian Woodland | |
| Columbia Plateau Vernal Pool | |
| Hawaii Freshwater Aquatic Bed | |
| Hawaii Freshwater Marsh | |
| Inter-Mountain Basins Alkaline Closed Depression | |
| Inter-Mountain Basins Interdunal Swale Wetland722730 | |
| Mediterranean California Serpentine Fen | |
| Mediterranean California Subalpine-Montane Fen | |
| Modoc Basalt Flow Vernal Pool | |
| North American Arid West Emergent Marsh | |
| North Pacific Coastal Interdunal Wetland | |
| North Pacific Hardpan Vernal Pool | |
| North Pacific Intertidal Freshwater Wetland | |
| North Pacific Maritime Eelgrass Bed | |
| Northern California Claypan Vernal Pool | |
| Northern California Volcanic Vernal Pool | |

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| Northern Columbia Plateau Basalt Pothole Pond | |
| Northern Polynesia Tidal Salt Marsh | |
| Rocky Mountain Alpine-Montane Wet Meadow | |
| Rocky Mountain Subalpine-Montane Fen | |
| Temperate Pacific Freshwater Aquatic Bed | |
| Temperate Pacific Freshwater Emergent Marsh | |
| Temperate Pacific Subalpine-Montane Wet Meadow | |
| Temperate Pacific Tidal Salt and Brackish Marsh | |
| Willamette Valley Wet Prairie | |
| Hawaii Ihihuluakea Vernal Pool | |
| Hawaii Riparian Forest and Shrubland | |
| Inter-Mountain Basins Greasewood Flat | |
| Mediterranean California Foothill and Lower Montane Riparian Woodland | |
| Mediterranean California Serpentine Foothill and Lower Montane Riparian Woodland and Seep | |
| Northern Rocky Mountain Avalanche Chute Shrub | |
| Columbia Plateau Ash and Tuff Badland | |
| Hawaii Alpine Bedrock and Scree | |
| Hawaii Dry-Site Lava Flow | |
| Inter-Mountain Basins Active and Stabilized Dune | |
| Inter-Mountain Basins Cliff and Canyon | |
| Inter-Mountain Basins Playa | |
| Inter-Mountain Basins Shale Badland | |
| Inter-Mountain Basins Volcanic Rock and Cinder Land | |
| Inter-Mountain Basins Wash | |
| Klamath-Siskiyou Cliff and Outcrop | |
| Mediterranean California Alpine Bedrock and Scree | |
| Mediterranean California Coastal Bluff | |
| Mediterranean California Northern Coastal Dune | |
| Mediterranean California Serpentine Barrens | |
| North American Glacier and Ice Field | |
| North Pacific Active Inland Dune | |
| North Pacific Active Volcanic Rock and Cinder Land | |
| North Pacific Alpine and Subalpine Bedrock and Scree | |
| North Pacific Coastal Cliff and Bluff | |
| North Pacific Maritime Coastal Sand Dune and Strand | |
| North Pacific Montane Massive Bedrock Cliff and Talus | |
| North Pacific Serpentine Barren | |
| Rocky Mountain Alpine Bedrock and Scree | |
| Rocky Mountain Cliff Canyon and Massive Bedrock | |
| Sierra Nevada Cliff and Canyon | |
| Temperate Pacific Freshwater Mudflat | |

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| Temperate Pacific Intertidal Flat | |
| Central Interior Highlands Dry Acidic Glade and Barrens | |
| Central and South Texas Coastal Fringe Forest and Woodland | |
| Colorado Plateau Pinyon-Juniper Woodland | |
| Crosstimbers Oak Forest and Woodland | |
| East-Central Texas Plains Pine Forest and Woodland | |
| East-Central Texas Plains Post Oak Savanna and Woodland | |
| Edwards Plateau Dry-Mesic Slope Forest and Woodland | |
| Edwards Plateau Limestone Savanna and Woodland | |
| Edwards Plateau Mesic Canyon | |
| Llano Uplift Acidic Forest Woodland and Glade | |
| Madrean Encinal | |
| Madrean Lower Montane Pine-Oak Forest and Woodland | |
| Madrean Pinyon-Juniper Woodland | |
| Madrean Upper Montane Conifer-Oak Forest and Woodland | |
| Ouachita Montane Oak Forest | |
| Ozark-Ouachita Dry Oak Woodland | |
| Ozark-Ouachita Dry-Mesic Oak Forest | |
| Ozark-Ouachita Mesic Hardwood Forest | |
| Ozark-Ouachita Shortleaf Pine-Bluestem Woodland | |
| Ozark-Ouachita Shortleaf Pine-Oak Forest and Woodland | |
| Southern Rocky Mountain Pinyon-Juniper Woodland | |
| West Gulf Coastal Plain Chenier and Upper Texas Coastal Fringe Forest and Woodland | |
| West Gulf Coastal Plain Mesic Hardwood Forest | |
| West Gulf Coastal Plain Pine-Hardwood Forest | |
| West Gulf Coastal Plain Sandhill Oak and Shortleaf Pine Forest and Woodland | |
| West Gulf Coastal Plain Stream Terrace Sandyland Longleaf Pine Woodland | |
| West Gulf Coastal Plain Upland Longleaf Pine Forest and Woodland | |
| Apacherian-Chihuahuan Mesquite Upland Scrub | |
| Chihuahuan Creosotebush Desert Scrub | |
| Chihuahuan Mixed Desert and Thornscrub | |
| Chihuahuan Mixed Salt Desert Scrub | |
| Chihuahuan Stabilized Coppice Dune and Sand Flat Scrub | |
| Chihuahuan Succulent Desert Scrub | |
| Colorado Plateau Blackbrush-Mormon-tea Shrubland | |
| Colorado Plateau Mixed Low Sagebrush Shrubland | |
| Colorado Plateau Pinyon-Juniper Shrubland | |
| Edwards Plateau Limestone Shrubland | |
| Inter-Mountain Basins Mat Saltbush Shrubland | |
| Madrean Oriental Chaparral | |
| Mogollon Chaparral | |

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| Mojave Mid-Elevation Mixed Desert Scrub | |
| Rocky Mountain Gambel Oak-Mixed Montane Shrubland | |
| Sonora-Mojave Creosotebush-White Bursage Desert Scrub | |
| Sonora-Mojave Mixed Salt Desert Scrub | |
| Sonora-Mojave Semi-Desert Chaparral | |
| Sonoran Brittlebush-Ironwood Desert Scrub | |
| Sonoran Granite Outcrop Desert ScrubC | |
| Sonoran Mid-Elevation Desert Scrub | |
| Sonoran Paloverde-Mixed Cacti Desert Scrub | |
| South Texas Lomas | |
| Southern Colorado Plateau Sand Shrubland | |
| Tamaulipan Calcareous Thornscrub | |
| Tamaulipan Mesquite Upland Scrub | |
| Tamaulipan Mixed Deciduous Thornscrub | |
| Western Great Plains Mesquite Woodland and Shrubland | |
| Western Great Plains Sandhill Steppe | |
| Apacherian-Chihuahuan Semi-Desert Grassland and Steppe | |
| Central Interior Highlands Calcareous Glade and Barrens | |
| Chihuahuan Gypsophilous Grassland and Steppe | |
| Madrean Juniper Savanna | |
| Ouachita Novaculite Glade and Woodland | |
| South-Central Saline Glade | |
| Southern Rocky Mountain Juniper Woodland and Savanna | |
| Southern Rocky Mountain Ponderosa Pine Savanna | |
| West Gulf Coastal Plain Catahoula Barrens | |
| West Gulf Coastal Plain Weches Glade | |
| Arkansas Valley Prairie and Woodland | |
| Central Mixedgrass Prairie | |
| Chihuahuan Loamy Plains Desert Grassland | |
| Chihuahuan Sandy Plains Semi-Desert Grassland | |
| East-Central Texas Plains Xeric Sandyland | |
| Ozark Prairie and Woodland | |
| South Texas Sand Sheet Grassland | |
| Southeastern Great Plains Tallgrass Prairie | |
| Southern Rocky Mountain Montane-Subalpine Grassland | |
| Tamaulipan Caliche Grassland | |
| Tamaulipan Clay Grassland | |
| Tamaulipan Savanna Grassland | |
| Tamaulipan Tallgrass Grassland | |
| Texas Blackland Tallgrass Prairie | |
| West Gulf Coastal Plain Northern Calcareous Prairie | |

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| West Gulf Coastal Plain Southern Calcareous Prairie | |
| Western Great Plains Foothill and Piedmont Grassland | |
| Western Great Plains Sand Prairie | |
| Western Great Plains Shortgrass Prairie | |
| Western Great Plains Tallgrass Prairie | |
| Edwards Plateau Floodplain | |
| Edwards Plateau Riparian | |
| Interior Highlands Forested Acidic Seep | |
| North American Warm Desert Lower Montane Riparian Woodland and Shrubland | |
| North American Warm Desert Riparian Mesquite Bosque | |
| North American Warm Desert Riparian Woodland and Shrubland | |
| North American Warm Desert Wash | |
| Red River Large Floodplain Forest | |
| Southeastern Great Plains Floodplain Forest | |
| Southeastern Great Plains Riparian Forest | |
| Tamaulipan Arroyo Shrubland | |
| Tamaulipan Floodplain | |
| Tamaulipan Palm Grove Riparian Forest | |
| Texas-Louisiana Coastal Prairie Slough | |
| West Gulf Coastal Plain Large River Floodplain Forest | |
| West Gulf Coastal Plain Near-Coast Large River Swamp | |
| West Gulf Coastal Plain Nonriverine Wet Hardwood Flatwoods | |
| West Gulf Coastal Plain Seepage Swamp and Baygall | |
| West Gulf Coastal Plain Small Stream and River Forest | |
| West Gulf Coastal Plain Wet Longleaf Pine Savanna and Flatwoods | |
| Western Great Plains Floodplain | |
| Central and Upper Texas Coast Fresh and Oligohaline Tidal Marsh | |
| Central and Upper Texas Coast Salt and Brackish Tidal Marsh | |
| Colorado Plateau Hanging Garden | |
| Eastern Great Plains Wet Meadow Prairie and Marsh | |
| Edwards Plateau Upland Depression | |
| Gulf Coast Chenier Plain Fresh and Oligohaline Tidal Marsh | |
| Gulf Coast Chenier Plain Salt and Brackish Tidal Marsh | |
| North American Warm Desert Cienega | |
| North American Warm Desert Interdunal Swale Wetland | |
| Southeastern Coastal Plain Interdunal Wetland | |
| Texas Coastal Bend Seagrass Bed | |
| Texas Saline Coastal Prairie | |
| Texas-Louisiana Coastal Prairie Pondshore | |
| Texas-Louisiana Fresh-Oligohaline Subtidal Aquatic Vegetation | |
| Upper Texas Coast Seagrass Bed | |

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| West Gulf Coastal Plain Flatwoods Pond | |
| West Gulf Coastal Plain Herbaceous Seep and Bog | |
| Western Great Plains Closed Depression Wetland | |
| Western Great Plains Open Freshwater Depression Wetland | |
| Western Great Plains Saline Depression Wetland | |
| Central and Upper Texas Coast Dune and Coastal Grassland | |
| Chihuahuan-Sonoran Desert Bottomland and Swale Grassland | |
| Ozark-Ouachita Riparian | |
| Sonoran Fan Palm Oasis | |
| South Texas Dune and Coastal Grassland | |
| South-Central Interior Large Floodplain | |
| Texas-Louisiana Coastal Prairie | |
| West Gulf Coastal Plain Pine-Hardwood Flatwoods | |
| Western Great Plains Riparian | |
| Western Great Plains Wooded Draw and Ravine | |
| Central Interior Calcareous Cliff and Talus | |
| Colorado Plateau Mixed Bedrock Canyon and Tableland | |
| Edwards Plateau Carbonate Glade and Barrens | |
| Edwards Plateau Cliff | |
| Llano Estacado Caprock Escarpment and Breaks Shrubland and Steppe | |
| North American Warm Desert Active and Stabilized Dune | |
| North American Warm Desert Badland | |
| North American Warm Desert Bedrock Cliff and Outcrop | |
| North American Warm Desert Pavement | |
| North American Warm Desert Playa | |
| North American Warm Desert Volcanic Rockland | |
| South Texas Salt and Brackish Tidal Flat | |
| Southeastern Coastal Plain Cliff | |
| Southwestern Great Plains Canyon | |
| Texas Coastal Bend Beach | |
| Upper Texas Coast Beach | |
| Western Great Plains Cliff and Outcrop | |
| Allegheny-Cumberland Dry Oak Forest and Woodland | |
| Appalachian (Hemlock)-Northern Hardwood Forest | |
| Boreal Aspen-Birch Forest | |
| Boreal Jack Pine-Black Spruce Forest | |
| Boreal White Spruce-Fir-Hardwood Forest | |
| Central Appalachian Pine-Oak Rocky Woodland | |
| Crowleys Ridge Mesic Loess Slope Forest | |
| Crowleys Ridge Sand Forest | |
| East Gulf Coastal Plain Northern Loess Plain Oak-Hickory Upland | |

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| Eastern Great Plains Tallgrass Aspen Parkland | |
| Laurentian Jack Pine-Red Pine Forest | |
| Laurentian-Acadian Northern Hardwoods Forest | |
| Laurentian-Acadian Northern Pine-(Oak) Forest | |
| Laurentian-Acadian Pine-Hemlock-Hardwood Forest | |
| Lower Mississippi River Dune Pond | |
| Lower Mississippi River Dune Woodland and Forest | |
| Mississippi River Alluvial Plain Dry-Mesic Loess Slope Forest | |
| North-Central Interior Beech-Maple Forest | |
| North-Central Interior Dry Oak Forest and Woodland | |
| North-Central Interior Dry-Mesic Oak Forest and Woodland | |
| North-Central Interior Maple-Basswood Forest | |
| Northeastern Interior Dry-Mesic Oak Forest | |
| South-Central Interior / Upper Coastal Plain Flatwoods | |
| South-Central Interior Mesophytic Forest | |
| Southern Appalachian Low-Elevation Pine Forest | |
| Southern Appalachian Montane Pine Forest and Woodland | |
| Southern Interior Low Plateau Dry-Mesic Oak Forest | |
| Central Appalachian Alkaline Glade and Woodland | |
| Eastern Great Plains Quartzite Rocky Outcrop | |
| Great Lakes Alvar | |
| Laurentian Acidic Rocky Outcrop | |
| Laurentian Pine-Oak Barrens | |
| North-Central Interior Oak Savanna | |
| North-Central Interior Quartzite Glade | |
| North-Central Oak Barrens | |
| Paleozoic Plateau Bluff and Talus | |
| Central Tallgrass Prairie | |
| North-Central Interior Sand and Gravel Tallgrass Prairie | |
| Northern Tallgrass Prairie | |
| Boreal-Laurentian Bog | |
| Boreal-Laurentian Conifer Acidic Swamp | |
| Boreal-Laurentian-Acadian Acidic Basin Fen | |
| Central Interior Highlands and Appalachian Sinkhole and Depression Pond | |
| East Gulf Coastal Plain Northern Seepage Swamp | |
| Laurentian-Acadian Alkaline Conifer-Hardwood Swamp | |
| Laurentian-Acadian Alkaline Fen | |
| Lower Mississippi River Flatwoods | |
| Mississippi River Bottomland Depression | |
| Mississippi River High Floodplain (Bottomland) Forest | |
| Mississippi River Low Floodplain (Bottomland) Forest | |

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| Mississippi River Riparian Forest | |
| North-Central Appalachian Acidic Swamp | |
| North-Central Interior Shrub-Graminoid Alkaline Fen | |
| North-Central Interior Wet Flatwoods | |
| North-Central Interior Wet Meadow-Shrub Swamp | |
| North-Central Interior and Appalachian Acidic Peatland | |
| North-Central Interior and Appalachian Rich Swamp | |
| South-Central Interior / Upper Coastal Plain Wet Flatwoods | |
| Great Lakes Freshwater Estuary and Delta | |
| Interior Low Plateau Seepage Fen | |
| Laurentian-Acadian Freshwater Marsh | |
| Laurentian-Acadian Wet Meadow-Shrub Swamp | |
| North-Central Interior Freshwater Marsh | |
| Northern Atlantic Coastal Plain Pond | |
| Northern Great Lakes Coastal Marsh | |
| Northern Great Lakes Interdunal Wetland | |
| Ozark-Ouachita Fen | |
| Central Appalachian River Floodplain | |
| Central Appalachian Stream and Riparian | |
| Eastern Boreal Floodplain | |
| Great Lakes Wet-Mesic Lakeplain Prairie | |
| Great Lakes Wooded Dune and Swale | |
| Great Plains Prairie Pothole | |
| Laurentian-Acadian Floodplain Forest | |
| North-Central Interior Floodplain | |
| South-Central Interior Small Stream and Riparian | |
| Central Interior Acidic Cliff and Talus | |
| Cumberland Acidic Cliff and Rockhouse | |
| Great Lakes Acidic Rocky Shore and Cliff | |
| Great Lakes Alkaline Rocky Shore and Cliff | |
| Great Lakes Dune | |
| Laurentian-Acadian Acidic Cliff and Talus | |
| Laurentian-Acadian Calcareous Cliff and Talus | |
| Laurentian-Acadian Lakeshore Beach | |
| North-Central Appalachian Acidic Cliff and Talus | |
| North-Central Appalachian Circumneutral Cliff and Talus | |
| Appalachian Shale Barrens | |
| Atlantic Coastal Plain Fall-line Sandhills Longleaf Pine Woodland | |
| Atlantic Coastal Plain Upland Longleaf Pine Woodland | |
| Central Atlantic Coastal Plain Maritime Forest | |
| Central and Southern Appalachian Montane Oak Forest | |

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| Central and Southern Appalachian Spruce-Fir Forest | |
| East Gulf Coastal Plain Interior Shortleaf Pine-Oak Forest | |
| East Gulf Coastal Plain Interior Upland Longleaf Pine Woodland | |
| East Gulf Coastal Plain Maritime Forest | |
| East Gulf Coastal Plain Northern Dry Upland Hardwood Forest | |
| East Gulf Coastal Plain Northern Loess Bluff Forest | |
| East Gulf Coastal Plain Northern Mesic Hardwood Slope Forest | |
| East Gulf Coastal Plain Southern Loess Bluff Forest | |
| Eastern Serpentine Woodland | |
| Florida Longleaf Pine Sandhill | |
| Florida Peninsula Inland Scrub | |
| Mississippi Delta Maritime Forest | |
| Piedmont Hardpan Woodland and Forest | |
| South Florida Hardwood Hammock | |
| South Florida Pine Rockland | |
| Southeast Florida Coastal Strand and Maritime Hammock | |
| Southeastern Interior Longleaf Pine Woodland | |
| Southern Appalachian Northern Hardwood Forest | |
| Southern Appalachian Oak Forest | |
| Southern Atlantic Coastal Plain Dry and Dry-Mesic Oak Forest | |
| Southern Atlantic Coastal Plain Maritime Forest | |
| Southern Atlantic Coastal Plain Mesic Hardwood Forest | |
| Southern Coastal Plain Dry Upland Hardwood Forest | |
| Southern Coastal Plain Limestone Forest | |
| Southern Coastal Plain Mesic Slope Forest | |
| Southern Coastal Plain Oak Dome and Hammock | |
| Southern Piedmont Dry Oak-(Pine) Forest | |
| Southern Piedmont Mesic Forest | |
| Southern Ridge and Valley / Cumberland Dry Calcareous Forest | |
| Southern and Central Appalachian Cove Forest | |
| Southwest Florida Coastal Strand and Maritime Hammock | |
| Alabama Ketona Glade and Woodland | |
| Cumberland Sandstone Glade and Barrens | |
| Nashville Basin Limestone Glade and Woodland | |
| Panhandle Florida Limestone Glade | |
| Southern Piedmont Glade and Barrens | |
| Southern Ridge and Valley Calcareous Glade and Woodland | |
| Southern and Central Appalachian Mafic Glade and Barrens | |
| West Gulf Coastal Plain Nepheline Syenite Glade | |
| Bluegrass Savanna and Woodland | |
| Cumberland Wet-Mesic Meadow and Savanna | |

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| East Gulf Coastal Plain Jackson Plain Prairie and Barrens | |
| Eastern Highland Rim Prairie and Barrens | |
| Florida Dry Prairie | |
| Lower Mississippi Alluvial Plain Grand Prairie | |
| Pennyroyal Karst Plain Prairie and Barrens | |
| Southern Appalachian Grass and Shrub Bald | |
| Southern Atlantic Coastal Plain Dune and Maritime Grassland | |
| Southern Coastal Plain Blackland Prairie and Woodland | |
| Southern Ridge and Valley Patch Prairie | |
| Southwest Florida Dune and Coastal Grassland | |
| Western Highland Rim Prairie and Barrens | |
| Atlantic Coastal Plain Blackwater Stream Floodplain Forest | |
| Atlantic Coastal Plain Brownwater Stream Floodplain Forest | |
| Atlantic Coastal Plain Clay-Based Carolina Bay Wetland | |
| Atlantic Coastal Plain Peatland Pocosin and Canebrake | |
| Atlantic Coastal Plain Small Blackwater River Floodplain Forest | |
| Atlantic Coastal Plain Small Brownwater River Floodplain Forest | |
| Atlantic Coastal Plain Streamhead Seepage Swamp Pocosin and Baygall | |
| Central Atlantic Coastal Plain Wet Longleaf Pine Savanna and Flatwoods | |
| Cumberland Seepage Forest | |
| East Gulf Coastal Plain Freshwater Tidal Wooded Swamp | |
| East Gulf Coastal Plain Interior Shrub Bog | |
| East Gulf Coastal Plain Large River Floodplain Forest | |
| East Gulf Coastal Plain Small Stream and River Floodplain Forest | |
| East Gulf Coastal Plain Southern Loblolly-Hardwood Flatwoods | |
| Piedmont Seepage Wetland | |
| Piedmont Upland Depression Swamp | |
| South Florida Bayhead Swamp | |
| South Florida Cypress Dome | |
| South Florida Dwarf Cypress Savanna | |
| South Florida Hydric Hammock | |
| South Florida Mangrove Swamp | |
| South Florida Pond-apple/Popash Slough | |
| Southeastern Coastal Plain Natural Lakeshore | |
| Southern Atlantic Coastal Plain Depression Pondshore | |
| Southern Atlantic Coastal Plain Large River Floodplain Forest | |
| Southern Atlantic Coastal Plain Nonriverine Swamp and Wet Hardwood Forest | |
| Southern Atlantic Coastal Plain Tidal Wooded Swamp | |
| Southern Atlantic Coastal Plain Wet Pine Savanna and Flatwoods | |
| Southern Coastal Plain Blackwater River Floodplain Forest | |
| Southern Coastal Plain Hydric Hammock | |

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| Southern Coastal Plain Nonriverine Basin Swamp | |
| Southern Coastal Plain Nonriverine Cypress Dome | |
| Southern Coastal Plain Seepage Swamp and Baygall | |
| Southern Piedmont Large Floodplain Forest | |
| Southern Piedmont Small Floodplain and Riparian Forest | |
| Southern and Central Appalachian Bog and Fen | |
| Southwest Florida Perched Barriers Tidal Swamp and Lagoon | |
| Atlantic Coastal Plain Embayed Region Seagrass Bed | |
| Atlantic Coastal Plain Embayed Region Tidal Freshwater Marsh | |
| Atlantic Coastal Plain Embayed Region Tidal Salt and Brackish Marsh | |
| Atlantic Coastal Plain Indian River Lagoon Seagrass Bed | |
| Atlantic Coastal Plain Indian River Lagoon Tidal Marsh | |
| Atlantic Coastal Plain Sandhill Seep | |
| Central Florida Herbaceous Pondshore | |
| Central Florida Wet Prairie and Herbaceous Seep | |
| East Gulf Coastal Plain Depression Pondshore | |
| East Gulf Coastal Plain Florida Big Bend Seagrass Bed | |
| East Gulf Coastal Plain Sandhill Lakeshore Depression | |
| East Gulf Coastal Plain Savanna and Wet Prairie | |
| Florida Big Bend Fresh and Oligohaline Tidal Marsh | |
| Florida Big Bend Salt and Brackish Tidal Marsh | |
| Florida Keys Seagrass Bed | |
| Florida River Floodplain Marsh | |
| Floridian Highlands Freshwater Marsh | |
| Mississippi Delta Fresh and Oligohaline Tidal Marsh | |
| Mississippi Delta Salt and Brackish Tidal Marsh | |
| Mississippi Sound Fresh and Oligohaline Tidal Marsh | |
| Mississippi Sound Salt and Brackish Tidal Marsh | |
| Northern Gulf of Mexico Seagrass Bed | |
| South Florida Depression Pondshore | |
| South Florida Everglades Sawgrass Marsh | |
| South Florida Slough Gator Hole and Willow Head | |
| South Florida Wet Marl Prairie | |
| Southern Appalachian Seepage Wetland | |
| Southern Atlantic Coastal Plain Fresh and Oligohaline Tidal Marsh | |
| Southern Atlantic Coastal Plain Salt and Brackish Tidal Marsh | |
| Southern Coastal Plain Herbaceous Seep and Bog | |
| Southern Coastal Plain Spring-run Stream Aquatic Vegetation | |
| Southwest Florida Seagrass Bed | |
| Central Florida Pine Flatwoods | |
| East Gulf Coastal Plain Dune and Coastal Grassland | |

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| East Gulf Coastal Plain Near-Coast Pine Flatwoods | |
| Northern Atlantic Coastal Plain Dune and Swale | |
| South Florida Pine Flatwoods | |
| Central Atlantic Coastal Plain Sandy Beach | |
| East Gulf Coastal Plain Dry Chalk Bluff | |
| Florida Panhandle Beach Vegetation | |
| Louisiana Beach | |
| North Atlantic Intertidal Mudflat | |
| North Atlantic Tidal Sand Flat | |
| Northern Atlantic Coastal Plain Sandy Beach | |
| South Florida Shell Hash Beach | |
| Southeast Florida Beach | |
| Southern Appalachian Granitic Dome | |
| Southern Appalachian Montane Cliff and Talus | |
| Southern Appalachian Rocky Summit | |
| Southern Appalachian Spray Cliff | |
| Southern Atlantic Coastal Plain Florida Beach | |
| Southern Atlantic Coastal Plain Sea Island Beach | |
| Southern Atlantic Coastal Plain Xeric River Dune | |
| Southern Coastal Plain Sinkhole | |
| Southern Interior Calcareous Cliff | |
| Southern Interior Sinkhole Wall | |
| Southern Piedmont Cliff | |
| Southern Piedmont Granite Flatrock and Outcrop | |
| Southwest Florida Beach | |
| Acadian Low-Elevation Spruce-Fir-Hardwood Forest | |
| Acadian-Appalachian Montane Spruce-Fir Forest | |
| Central Appalachian Dry Oak-Pine Forest | |
| Northeastern Interior Pine Barrens | |
| Northern Atlantic Coastal Plain Hardwood Forest | |
| Northern Atlantic Coastal Plain Maritime Forest | |
| Northern Atlantic Coastal Plain Pitch Pine Barrens | |
| Acadian-Appalachian Alpine Tundra | |
| Acadian-Appalachian Subalpine Woodland and Heath-Krummholz | |
| Northern Atlantic Coastal Plain Heathland and Grassland | |
| Laurentian-Acadian Calcareous Rocky Outcrop | |
| Northern Appalachian-Acadian Rocky Heath Outcrop | |
| Acadian Maritime Bog | |
| Acadian-Appalachian Conifer Seepage Forest | |
| Atlantic Coastal Plain Northern Bog | |
| High Allegheny Wetland | |

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| Northern Appalachian-Acadian Conifer-Hardwood Acidic Swamp | |
| Northern Atlantic Coastal Plain Basin Peat Swamp | |
| Northern Atlantic Coastal Plain Basin Swamp and Wet Hardwood Forest | |
| Northern Atlantic Coastal Plain Pitch Pine Lowland | |
| Northern Atlantic Coastal Plain Tidal Swamp | |
| Acadian Coastal Salt Marsh | |
| Acadian Estuary Marsh | |
| Atlantic Coastal Plain Northern Salt Pond Marsh | |
| North-Central Appalachian Seepage Fen | |
| Northern Atlantic Coastal Plain Brackish Tidal Marsh | |
| Northern Atlantic Coastal Plain Fresh and Oligohaline Tidal Marsh | |
| Northern Atlantic Coastal Plain Seagrass Bed | |
| Northern Atlantic Coastal Plain Subtidal Aquatic Bed | |
| Northern Atlantic Coastal Plain Tidal Salt Marsh | |
| Acadian Sub-boreal Spruce Barrens | |
| Acadian Sub-boreal Spruce Flat | |
| Boreal Ice-Scour Rivershore | |
| Northern Atlantic Coastal Plain Calcareous Ravine | |
| Northern Atlantic Coastal Plain Stream and River | |
| Acadian-North Atlantic Rocky Coast | |
| North Atlantic Cobble Shore | |
| North Atlantic Rocky Intertidal | |
| Northeastern Erosional Bluff | |
| Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland | |
| Northwestern Great Plains Highland White Spruce Woodland | |
| Northwestern Great Plains-Black Hills Ponderosa Pine Woodland and Savanna | |
| Rocky Mountain Foothill Limber Pine-Juniper Woodland | |
| Western Great Plains Dry Bur Oak Forest and Woodland | |
| Northwestern Great Plains Shrubland | |
| Rocky Mountain Lower Montane-Foothill Shrubland | |
| Wyoming Basins Dwarf Sagebrush Shrubland and Steppe | |
| Northwestern Great Plains Mixedgrass Prairie | |
| Northwestern Great Plains Floodplain | |
| Northwestern Great Plains Aspen Forest and Parkland | |
| Northwestern Great Plains Riparian | |
| Northwestern Great Plains Canyon | |
| Western Great Plains Badlands | |
| Alaska Sub-boreal Mountain Hemlock-White Spruce Forest | |
| Alaska Sub-boreal White Spruce-Hardwood Forest | |
| Alaska Sub-boreal White-Lutz Spruce Forest and Woodland | |
| Alaskan Pacific Maritime Mountain Hemlock Forest | |

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| Alaskan Pacific Maritime Periglacial Woodland and Shrubland | |
| Alaskan Pacific Maritime Sitka Spruce Beach Ridge | |
| Alaskan Pacific Maritime Sitka Spruce Forest | |
| Alaskan Pacific Maritime Subalpine Mountain Hemlock Woodland | |
| Alaskan Pacific Maritime Western Hemlock Forest | |
| Aleutian Kenai Birch-Cottonwood-Poplar Forest | |
| North Pacific Mesic Western Hemlock-Yellow-cedar Forest | |
| Western North American Boreal Mesic Birch-Aspen Forest | |
| Western North American Boreal Mesic Black Spruce Forest | |
| Western North American Boreal Spruce-Lichen Woodland | |
| Western North American Boreal Subalpine Balsam Poplar-Aspen Woodland | |
| Western North American Boreal Treeline White Spruce Woodland | |
| Western North American Boreal White Spruce Forest | |
| Western North American Boreal White Spruce-Hardwood Forest | |
| Alaska Arctic Acidic DryasDwarf-Shrubland | |
| Alaska Arctic Acidic Dwarf-Shrub Lichen Tundra | |
| Alaska Arctic Acidic Sparse Tundra | |
| Alaska Arctic Dwarf-Shrubland | |
| Alaska Arctic Mesic Alder Shrubland | |
| Alaska Arctic Mesic-Wet Willow Shrubland | |
| Alaska Arctic Non-Acidic DryasDwarf-Shrubland | |
| Alaska Arctic Non-Acidic Dwarf-Shrub Lichen Tundra | |
| Alaska Arctic Non-Acidic Sparse Tundra | |
| Alaska Arctic Scrub Birch-Ericaceous Shrubland | |
| Alaska Sub-boreal Avalanche Slope Shrubland | |
| Alaska Sub-boreal Mesic Subalpine Alder Shrubland | |
| Alaskan Pacific Maritime Alpine Sparse Shrub and Fell-Field | |
| Alaskan Pacific Maritime Avalanche Slope Shrubland | |
| Alaskan Pacific Maritime Subalpine Alder-Salmonberry Shrubland | |
| Alaskan Pacific Maritime Subalpine Copperbush Shrubland | |
| Aleutian Mesic Alder-Salmonberry Shrubland | |
| Aleutian Mesic-Wet Willow Shrubland | |
| Aleutian Oval-leaf Blueberry Shrubland | |
| Aleutian Sparse Heath and Fell-Field | |
| Western North American Boreal Alpine DryasDwarf-Shrubland | |
| Western North American Boreal Alpine Dwarf-Shrub Summit | |
| Western North American Boreal Alpine Dwarf-Shrub-Lichen Shrubland | |
| Western North American Boreal Alpine Ericaceous Dwarf-Shrubland | |
| Western North American Boreal Mesic Scrub Birch-Willow Shrubland | |
| Alaska Arctic Mesic Sedge-DryasTundra | |
| Alaska Arctic Mesic Sedge-Willow Tundra | |

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| Alaskan Pacific Maritime Alpine Dwarf-Shrubland | |
| Aleutian Crowberry-Herbaceous Heath | |
| Aleutian Mixed Dwarf-Shrub-Herbaceous Shrubland | |
| Western North American Boreal Dry Aspen-Steppe Bluff | |
| Alaska Arctic Lichen Tundra | |
| Alaska Arctic Marine Beach and Beach Meadow | |
| Alaska Arctic Mesic Herbaceous Meadow | |
| Alaska Sub-boreal and Maritime Alpine Mesic Herbaceous Meadow | |
| Alaskan Pacific Maritime Coastal Dune Beach and Beach Meadow | |
| Alaskan Pacific Maritime Mesic Herbaceous Meadow | |
| Aleutian American Dunegrass Grassland | |
| Aleutian Marine Beach and Beach Meadow | |
| Aleutian Mesic Herbaceous Meadow | |
| Western North American Boreal Alpine Mesic Herbaceous Meadow | |
| Western North American Boreal Dry Grassland | |
| Western North American Sub-boreal Mesic Bluejoint Meadow | |
| Alaska Arctic Coastal Sedge-Dwarf-Shrubland | |
| Alaska Arctic Dwarf-Shrub-Sphagnum Peatland | |
| Alaska Arctic Floodplain | |
| Alaska Arctic Large River Floodplain | |
| Alaska Arctic Permafrost Plateau Dwarf-Shrub Lichen Tundra | |
| Alaska Arctic Polygonal Ground Mesic Shrub Tundra | |
| Alaska Arctic Polygonal Ground Shrub-Tussock Tundra | |
| Alaska Arctic Shrub-Tussock Tundra | |
| Alaskan Pacific Maritime Dwarf-Shrub-Sphagnum Peatland | |
| Alaskan Pacific Maritime Floodplain Forest and Shrubland | |
| Alaskan Pacific Maritime Mountain Hemlock Peatland | |
| Alaskan Pacific Maritime Poorly Drained Conifer Woodland | |
| Alaskan Pacific Maritime Shore Pine Peatland | |
| Alaskan Pacific Maritime Shrub and Herbaceous Floodplain Wetland | |
| Alaskan Pacific Maritime Wet Low Shrubland | |
| Aleutian Floodplain Forest and Shrubland | |
| Aleutian Floodplain Wetland | |
| Aleutian Shrub and Herbaceous Meadow Floodplain | |
| Aleutian Shrub-Sedge Peatland | |
| Boreal Black Spruce Bog | |
| Boreal Fen | |
| Western North American Boreal Black Spruce Dwarf-Tree Peatland | |
| Western North American Boreal Black Spruce Wet-Mesic Slope Woodland | |
| Western North American Boreal Black Spruce-Tamarack Fen | |
| Western North American Boreal Deciduous Shrub Swamp | |

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| Western North American Boreal Low Shrub Peatland | |
| Western North American Boreal Low Shrub-Tussock Tundra | |
| Western North American Boreal Lowland Large River Floodplain Forest and Shrubland | |
| Western North American Boreal Montane Floodplain Forest and Shrubland | |
| Western North American Boreal Riparian Stringer Forest and Shrubland | |
| Western North American Boreal Sedge-Dwarf-Shrub Bog | |
| Western North American Boreal Shrub and Herbaceous Floodplain Wetland | |
| Western North American Boreal Wet Black Spruce-Tussock Woodland | |
| Alaska Arctic Coastal Brackish Meadow | |
| Alaska Arctic Freshwater Aquatic Bed | |
| Alaska Arctic Pendantgrass Freshwater Marsh | |
| Alaska Arctic Polygonal Ground Tussock Tundra | |
| Alaska Arctic Polygonal Ground Wet Sedge Tundra | |
| Alaska Arctic Sedge Freshwater Marsh | |
| Alaska Arctic Tidal Marsh | |
| Alaska Arctic Tussock Tundra | |
| Alaska Arctic Tussock-Lichen Tundra | |
| Alaska Arctic Wet Sedge Meadow | |
| Alaska Arctic Wet Sedge-Sphagnum Peatland | |
| Alaskan Pacific Maritime Alpine Wet Meadow | |
| Alaskan Pacific Maritime Coastal Meadow and Slough-Levee | |
| Alaskan Pacific Maritime Fen and Wet Meadow | |
| Aleutian Freshwater Aquatic Bed | |
| Aleutian Freshwater Marsh | |
| Aleutian Nonvascular Peatland | |
| Aleutian Tidal Marsh | |
| Aleutian Wet Meadow and Herbaceous Peatland | |
| Western North American Boreal Freshwater Aquatic Bed | |
| Western North American Boreal Freshwater Emergent Marsh | |
| Western North American Boreal Herbaceous Fen | |
| Western North American Boreal Tussock Tundra | |
| Western North American Boreal Wet Meadow | |
| Boreal Wet Meadow | |
| Alaska Arctic Active Inland Dune | |
| Alaska Arctic Bedrock and Talus | |
| Alaska Arctic Tidal Flat | |
| Alaskan Pacific Maritime Alpine Floodplain | |
| Alaskan Pacific Maritime Rocky Coastline | |
| Aleutian Rocky Headland and Sea Cliff | |
| Aleutian Volcanic Rock and Talus | |
| Western North American Boreal Active Inland Dune | |

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| Western North American Boreal Alpine Floodplain | |
| Western North American Boreal Alpine Talus and Bedrock | |
| California Coastal Redwood Forest | |
| Central and Southern California Mixed Evergreen Woodland | |
| Baja Semi-Desert Coastal Succulent Scrub | |
| California Mesic Chaparral | |
| Great Basin Semi-Desert Chaparral | |
| Sierra Nevada Alpine Dwarf-Shrubland | |
| Southern California Coastal Scrub | |
| Southern California Dry-Mesic Chaparral | |
| California Central Valley Mixed Oak Savanna | |
| California Coastal Live Oak Woodland and Savanna | |
| California Lower Montane Blue Oak-Foothill Pine Woodland and Savanna | |
| Southern California Oak Woodland and Savanna | |
| California Central Valley and Southern Coastal Grassland | |
| California Mesic Serpentine Grassland | |
| California Central Valley Alkali Sink | |
| Mediterranean California Alkali Marsh | |
| Mediterranean California Coastal Interdunal Wetland | |
| Mediterranean California Eelgrass Bed | |
| South Coastal California Vernal Pool | |
| California Central Valley Riparian Woodland and Shrubland | |
| Central California Coast Ranges Cliff and Canyon | |
| Mediterranean California Southern Coastal Dune | |
| Southern California Coast Ranges Cliff and Canyon | |

FWS Initiative

Domain Values

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| Outdoor Classroom or Schoolyard Habitat | <p>The mission of the Schoolyard Habitat and Outdoor Classroom Program is to get students from across the country outside to experience nature. To accomplish this mission, the Program helps schools create natural spaces on school grounds where students will observe, draw, write, think and question. A Schoolyard Habitat project restores native wildlife habitat, while an outdoor classroom area includes seating, tables and shade structures. Whether referred to as a Schoolyard Habitat or an outdoor classroom, all projects will benefit both wildlife and people.</p> <p>More information can be found here</p> |
| Pollinators | <p>Chose this initiative if the project provides benefits to pollinator species. If the pollinators initiative is selected, a further option becomes available to indicate if this project benefits monarchs in particular. The Fish and Wildlife Service leads many efforts to stabilize and improve pollinator status</p> <p>More information can be found here</p> |
| Climate Change | <p>Any project that satisfies the service's commitment to slow and manage the effects of climate change.</p> <p>There are two primary ways the U.S. Fish and Wildlife Service is responding to climate change: adaptation and mitigation. The Service is focused on helping fish, plants, and wildlife adjust to the impacts of climate change, as well as moderating the effects of a changing climate using cutting-edge science in conservation, land and species management, and habitat restoration.</p> <p>More information can be found here</p> |

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| Strategic Habitat Conservation | <p>The Fish and Wildlife Service outlined a strategic habitat conservation report in 2006 that consists of the following elements:</p> <ol style="list-style-type: none"> 1. Identify population and management objectives for species that we care about, starting at ecologically meaningful scales; 2. Address as a unified FWS and with partners as possible the most significant conservation challenges; 3. Pool resources and talent and align and target work to ensure efficient and effective conservation delivery; 4. Measure and evaluate progress, including both successes and failures, to continually improve our strategies and actions. Strategic Habitat Conservation is the conservation and business framework we adopted to consistently and transparently achieve these goals. <p>The full report can be read here</p> |
| Gulf Coast Restoration Initiative | <p>The Corps Network partnered with the Walton Family Foundation in 2013 to launch the Gulf Coast Restoration Initiative to build Conservation Corps capacity in the five states bordering the Gulf of Mexico (Alabama, Florida, Louisiana, Mississippi, Texas). Conservation Corps offer a way to both restore valuable coastal habitats and train young adults in marketable job skills for the growing restoration economy. Several new Corps have launched since the start of this initiative, and Corps are increasingly seen by state and local officials as a solution to the Gulf's environmental and economic concerns.</p> |
| Working Lands for Wildlife | <p>Through the Farm Bill, NRCS provides technical and financial assistance to participants who voluntarily make improvements to their working lands while the US Fish and Wildlife Service (FWS) provides participants with regulatory predictability for the Endangered Species Act (ESA). This innovative approach empowers landowners with a means to make on-the-ground improvements and provides peace of mind that no matter the legal status of a species, they can keep their working lands working.</p> |
| Island Conservation | <p>Choose this initiative if the project is located on an island or directly benefits an island (e.g., wave break for a barrier island), and provide a brief description of how the project benefits the island ecosystem. Recognizing the importance of island ecosystems, the U.S. Fish and Wildlife Service along with Island Conservation and other partners adopted the Island Restoration Memorandum of Understanding (MOU) to promote conservation on islands. Although this MOU specifically focuses on invasive species, the Service is documenting all our conservation activities on islands.</p> <p><u>Use:</u> This information will support interagency information requests, as well as outreach materials.</p> |
| Ocean/Marine | <p>Choose this initiative if the project is done in a marine or tidal environment (NOTE: waters of the Great Lakes are considered marine), and/or if the primary project purpose is to benefit a marine ecosystem or species. Provide a brief description of how the project benefits the marine ecosystem/species. Consider describing how the project may have social or cultural benefits as well (e.g., improved fishing). Some project examples include; oyster reefs, coral reefs, sea grass beds, and mangroves. Other projects could include those done within a Coral Reef Task Force watershed, marine debris removal, or projects done specifically for a marine species (e.g. fish passage projects for salmon).</p> <p><u>Use:</u> This information will support interagency reporting requirements on marine debris, ocean acidification, marine mammals, and US Coral Reef Task Force working groups, as well as to outreach materials.</p> |
| Great Lakes Restoration Initiative | <p>Since 2010 the multi-agency GLRI has provided funding to 16 federal organizations to strategically target the biggest threats to the Great Lakes ecosystem and to accelerate progress toward achieving long term goals. Any project that uses funds under FWS sub-activity "Great Lakes Restoration Initiative - 1913" should be marked as a Great Lakes Restoration Initiative</p> |

FWS Involvement

Domain Values

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| 1. Worked with partner to determine roles in the project as documented in the agreement | |
| 2. Worked with partner to develop the agreement budget for the project | |
| 3. Worked with partner to carry out the scope of work | |
| 4. Worked with partner in training personnel to complete conservation practices | |
| 5. Reviewed and approved completed stage of work before the next stage began | |
| 6. Reviewed and approved proposed modifications or sub-awards | |
| 7. Helped select project staff and/or trainees | |
| 8. Directed or redirected the project work based on related projects | |
| 9. Halted an activity because detailed performance specifications were not being met | |
| 10. Served in the project manager role to limit partner actions in scope of work, structure, staffing, operations, and/or management, through close monitoring and involvement during the project | |

FWS Role

Domain Values

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| 1. Participated in project design (survey, layout and recommendations) | |
| 2. Participated in construction management and oversight | |
| 3. Assisted with project compliance and/or biological monitoring | |
| 4. Coordinated with partner to develop budget and other funding sources | |
| 5. FWS personnel (could be PFW, non-PFW etc) physically performed tasks to include activities such as equipment operation, herbicide application, tree planting, and fencing | |
| 6. Other (describe in narrative box, required) | |

Performance Habitat Type

Domain Values

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| Upland | Land or an area of land lying above the level where water flows or where flooding occurs. Upland habitat types must have a polygon geometry type |
| Wetland | Lands transitional between terrestrial and aquatic systems where the water table is usually at or near the surface or the land is covered by shallow water. For purposes of this classification, wetlands must have one or more of the following three attributes: (1) at least periodically the land supports predominantly hydrophytes; (2) the substrate is predominantly undrained hydric soils; and (3) the substrate is non-soil and is saturated with water or covered by shallow water at some time during the growing season of each year (Cowardin et al. 1979). By definition wetlands include areas meeting specific criteria included in the 1987 Corps of Engineers Wetlands Delineation Manual, as well as in the USDA-NRCS's National Food Security Act Manual. Wetland habitat types must have a polygon geometry type |
| Other (Structures) | Any treatment that involves construction of a structure. Includes fencing, fish passage structures, grazing management structures, hazard removal, infrastructure removal, and more. Other (Structures) habitat types must have a point geometry type |
| River | Any accomplishment that involves treatments along the length of a river. River habitat types must have a polyline geometry type |
| Shoreline | Any accomplishment that involves treatments along the length of a shoreline. River habitat types must have a polyline geometry type |
| Stream Channel | The area between the two stream banks at bankfull elevation (hydrologic floodplain). Stream channel accomplishments should be measured and reported by the linear distance along the channel covered by the project. |

Overlay Protection Holder

Domain Values

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| Private Individual | |
| NGO/Land Trust | |
| Local Unit of Government | |
| School | |
| State Government | |

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| Federal Government | |
| Tribal | |
| Other | |
| None | |
| Private Corporation | |

Overlay Protection Type

Domain Values

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|-----------------------------------|--|
| Legally Designated Protected Area | |
| Fee Acquired | |
| Fee Donated | |
| Easements Acquired | |
| Easements Donated | |
| N/A | |

Lead Program

Domain Values

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| Partners for Fish and Wildlife | |
| Coastal Program | |

Treatments

Domain Values

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| Tree and Shrub Clearing | |
| Nesting Island/Sandbar Construction/Modification | |
| Alley Cropping/Silvo Pasture | |
| Cave Gate Installation | |
| Clearing and Snagging | |
| Coral | |
| Dike or Levee Construction | |
| Dike or Levee Removal/Breaching/Improvement | |
| Disking | |
| Drainage Water Management | |
| Farming Residue Management | |
| Permanent | |
| Field Border/Hedgerow | |
| Firebreak | |
| Barrier Modification | |
| Barrier Installation | |
| Barrier Removal | |
| Fuel Reduction | |

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| Forest Stand Improvement | |
| Grazing Management Plan | |
| Impoundment Construction/Repair | |
| Irrigation System Installation/Modification | |
| Land Reconstruction, Abandoned Mine, De-leveling | |
| Light Levels Adjustment | |
| Livestock Heavy Use Area Establishment/Construction | |
| Mowing | |
| Mulching | |
| Nest Boxes | |
| Nesting Island Construction/Modification | |
| Nutrient Management System Installation/Modification | |
| Riparian habitat feature (e.g. oxbow, off-line pond, swale) | |
| Oysters | |
| Pavement Removal | |
| Plant Propagation/Nursery | |
| Herbaceous Vegetation | |
| Site Preparation | |
| Submerged Aquatic Vegetation (SAV) | |
| Trees/Shrubs | |
| Prescribed Burning | |
| Recreation Trail and Walkway | |
| Runoff Management System | |
| Sand Dune Restoration | |
| Solid Waste Site Clean Up | |
| Spring Development | |
| Livestock Stream Crossing | |
| Vegetation Buffer | |
| Waste Storage/Treatment Facility | |
| Water Control Structure Installation/Modification | |
| Water Pump System Installation/Modification | |
| Water Well | |
| Watering Facility | |
| Hibernacula | |
| Woody Debris Establishment/Removal | |
| Erosion Control Structure Construction/Improvement | |
| Marking for Wildlife | |
| Temporary | |
| Barrier Bypass Construction | |
| Fish Screen installation/modification | |
| Garbage Removal (plastic, creosote, etc) | |

| | |
|---|--|
| Net/Pot (Derelict Gear Removal) | |
| Forest or upland Road Work - includes storm proofing, decommissioning, abandonment or obliteration | |
| Infrastructure removal (house building, etc.) | |
| Pier/dock removal | |
| Shoreline Armoring Removal | |
| Bank armoring (e.g. rip-rap, concrete matting) | |
| Bank bioengineering (e.g. root wads, vegetation matting) | |
| Channel creation or relocation | |
| Channel cross section modifications (e.g. channel dimension adjustments) | |
| Channel Floodplain reconnection or bankfull bench creation | |
| Channel planform modifications (e.g. cut-off chute plug, beltwidth, meander length, radius of curvature) | |
| Channel profile modifications (e.g. reach or facet feature slope adjustments) | |
| Grade or lateral erosion control structures (e.g. cross vane, j-hook, barbs, cribbing) | |
| Habitat structure (e.g. cross vane, spawning substrate, boulder placement) | |
| Stormwater and sediment management or maintenance (e.g. detention pond, sediment basin, sediment removal) | |
| Stream Crossing Improvements | |
| Animal Biological | |
| Animal Chemical | |
| Animal Mechanical | |
| Plant Biological | |
| Plant Chemical | |
| Plant Mechanical | |
| Beach nourishment | |
| Feeder bluff activation | |
| Interpretive Sign | |
| Coral | |
| Other | |
| Chaining | |
| Dixie Harrow | |
| Lawson Aerator | |
| Ditch Plug Installation | |
| Ditch Plug Removal/Improvement | |
| Diversion/Headgate | |
| Drainage Tile Installation/ | |
| Drainage Tile Removal/Improvement | |
| Moist Soil Management selected species plantings water-level manipulation | |
| Pipeline | |
| Tide Gate Installation | |
| Tide Gate Installation Removal / Improvement | |
| Reef Habitat Structure | |
| Barns for bats | |

| | |
|--|--|
| Nesting habitat modification (Seashells for plovers) | |
| Wildlife Escape Structure | |
| Habitat Assessment | |
| Sediment Removal | |

Category Type

Domain Values

| | |
|----------------------------|--|
| Fencing | |
| Fire Management | |
| Fish/Aquatic Spp Passage | |
| Grazing/Farm Management | |
| Hazard Removal | |
| Infrastructure Removal | |
| Instream Modification | |
| Invasive Control | |
| Living Shorelines | |
| Planting | |
| Recreation and Education | |
| Species Translocation | |
| Vegetation Management | |
| Water Management | |
| Wildlife Habitat Structure | |
| Assessment | |

Trust Resource Benefits

Domain Values

| | |
|---|--|
| Migratory Birds | The US Fish & Wildlife Service is mandated to protect and restore migratory birds and their habitats under the Migratory Bird Treaty Act and the Migratory Bird Conservation Act of 1918 and 1929, respectively. The Service's list of migratory birds includes more than 800 species, representing every bird native to the United States (regardless of their migratory behavior), with the exception of the order of birds which includes grouse and turkey. |
| Threatened /Endangered /Candidate Species | Any species that is listed under the <i>Endangered Species Act</i> and receives the protection of the <i>Endangered Species Act</i> . |
| Interjurisdictional Fish | The Service is responsible under the Anadromous Fish Conservation Act of 1965 as amended authorizes the Secretaries of the Interior and Commerce to enter into cooperative agreements with the States and other non-Federal interests for conservation, development, and enhancement of anadromous fish, including those in the Great Lakes. Inter-jurisdictional fish are populations that are managed by two or more states, nations or Native American tribal governments because of their geographic distribution or migratory patterns. Inter-jurisdictional fish are not necessarily migratory, but can move either short or long distances between political jurisdictions in the completion of their life cycles. |
| Trust Lands | |
| Service Lands | |

| | |
|-------------------------------|--|
| Tribal Lands | |
| None | |
| Marine Mammals | The Service is responsible, under the <i>Marine Mammal Protection Act of 1972</i> for the conservation of walrus, polar bears, sea otters, dugongs and manatees. |
| International Species (CITES) | The species of concern include all wildlife listed on the CITES, foreign species listed under the <i>Endangered Species Act</i> , and any wildlife collected or exported illegally from its country of origin. |
| Non-Federal Trust Species | |

Unit Type

Domain Values

| | |
|------------|--|
| Acres | |
| Miles | |
| Structures | |

Secretarial Order

Secretarial Order Type

Domain Values

| | |
|------------------------------|---|
| Hunting & Fishing (SO3356) | SO3356 pertains to hunting, fishing, recreational shooting, and wildlife conservation opportunities and coordination with states, tribes and territories. For our purposes we are only tracking hunting and fishing. If your accomplishment is on land where the landowner allows hunting and fishing you will choose this SO option. If the hunting and fishing is public accessible then you will check the public box. If the hunting and fishing is not open to the public but there are special activities such as a youth fishing derby or a hunting club then that would be explained in the special activities comment box. |
| Migration Corridors (SO3362) | SO3362 pertains to improving habitat quality in winter range and migration corridors for specific western big-game (listed in the subtype field). If you are in one of the 11 western states (AZ, CA, CO, ID, MT, NV, NM, OR, UT, WA or WY) this secretarial order could pertain to you. Although there is funding tied to this secretary order, there are times you may do related work that is not funded. Funded - In order to identify and track which accomplishments were paid for with the specific funding, a naming convention will be applied. "SO3362-(Name of the State)(Type of Restoration), For example: SO3362-Colorado Wildlife Friendly Fencing . You would also choose this SO option for your accomplishment and list which big game species is benefited. In the financials section of your accomplishment you will choose SO3362-1121 as the Special Funding Category. Not Funded - If there is SO3362 related work being done on your accomplishment BUT none of the special funding is used, you will NOT use the naming convention but will still choose the SO option and list which big game species is benefited. |

Secretarial Order Subtype

Domain Values

| | |
|-------------------------------|--|
| Rocky Mountain Elk (elk) | |
| Mule Deer (deer) | |
| Pronghorn Antelope (antelope) | |

Species

List Type

Domain Values

| | |
|--------|--|
| office | |
| region | |
| state | |
| user | |

Financials

Cost Distribution Method

Domain Values

| | |
|---------------|--|
| Actual | |
| Estimate | |
| Proportionate | |

FWS Subactivity

Domain Values

| | |
|--|--|
| Burned Area Emergency Rehabilitation | |
| 41410-2979-E4EK | |
| Project Planning - 1122 | |
| North American Waterfowl Management Plan - 1234 | |
| Fish Hatchery Operations - 1311 | |
| North American Wetlands Conservation Fund - 3720 | |
| Marine Mammals - 1333 | |
| Coastal Program - 1124 | |
| Dam Safety - 2850 | |
| Bridge Safety - 2855 | |
| Federal Aid Wildlife Restoration - 5200 | |
| Law Enforcement Operations - 1220 | |
| Regional Office Operations - 1662 | |
| HCP Land Grants to States - 5955 | |
| Endangered Species Recovery - 1113 | |
| Land Acquisition - Refuges - 8400 | |
| Neotropical Migratory Birds Conservation Fund - 3781 | |
| Environmental Contaminants - 1130 | |
| Coastal Wetlands Grants - 9671 | |
| National Wetlands Inventory - 1125 | |
| Partners for Fish and Wildlife - 1121 | |
| Private Stewardship Grant - 5980 | |

| | |
|---|--|
| Migratory Birds Conservation and Monitoring - 1231 | |
| NCTC - 1661 | |
| Refuge Operations - 1261 | |
| Cooperative Endangered Species Conservation Fund - 5941 | |
| Candidate Conservation - 1115 | |
| Refuge Maintenance - 1262 | |
| Challenge Cost Share - 1263 | |
| Endangered Species Consultation/HCP 1112 | |
| Habitat Assessment and Restoration - 1334 | |
| Population Assessment and Cooperative Management - 1335 | |
| ARRA Partners for Fish and Wildlife - 4134 | |
| ARRA Coastal Program - 4135 | |
| Refuge Law Enforcement - 1264 | |
| Conservation Planning - 1265 | |
| Permits - 1232 | |
| Duck Stamp Office - 1233 | |
| Law Enforcement Maintenance - 1225 | |
| International Conversation - 1672 | |
| NFHS Maintenance and Equipment - 1321 | |
| FWCO Maintenance and Equipment - 1322 | |
| Aquatic Invasive Species - 1336 | |
| Marine Mammals - 1337 | |
| Climate Change Planning - 1410 | |
| Climate Change Science Capacity - 1420 | |
| National Fish and Wildlife Foundation - 1665 | |
| Projects - Wildlife Refuges - 2821 | |
| Projects - Fish Hatcheries - 2830 | |
| Projects - Law Enforcement - 2822 | |
| Marine Sea Turtle - 8885 | |
| Federal Aid In Sport Fish Restoration Fund - 9500 | |
| Great Lakes Restoration Initiative - 1913 | |
| Hurricane Sandy Relief Effort - 8920 | |
| Service Science - 1430 | |
| Wetlands Conservation - Interest - 5820 | |

Special Funding Category

Domain Values

| | |
|---|--|
| Upper Klamath River Basin | |
| Fish Habitat Restoration Funds | |
| Invasive Alien Species Control - General Base | |

| | |
|--|--|
| Everglades/South Florida | |
| State of Hawaii Invasive Species Control | |
| Georgia Streambank Restoration | |
| Lower Klamath River Basin | |
| Pacific Northwest Salmon - R1 | |
| Environmental Data Quality and Access (WA Salmon Recovery) | |
| WA Regional Fisheries Enhancement Groups | |
| Hood Canal Salmon Enhancement Group | |
| Long Live the Kings | |
| Pacific Northwest Salmon - R1 | |
| Tampa Panhandle Field Offices | |
| Maine Lakes Milfoil Invasive Project w/ St. Joseph's College | |
| Nat Res Econ Enterprise Program /MSU | |
| Green River Basin (HLI) | |
| Climate Change | |
| Cooperative Recovery Initiative - 1430 | |
| Cooperative Recovery Initiative - 1113 | |
| Cooperative Recovery Initiative - 1121 | |
| Cooperative Recovery Initiative - 1261 | |
| Cooperative Recovery Initiative - 1335 | |
| Monarch Initiative - 1112 | |
| Monarch Initiative - 1115 | |
| Monarch Initiative - 1121 | |
| Monarch Initiative - 1122 | |
| Monarch Initiative - 1124 | |
| Monarch Initiative - 1125 | |
| Monarch Initiative - 1220 | |
| Monarch Initiative - 1231 | |
| Monarch Initiative - 1234 | |
| Monarch Initiative - 1261 | |
| Monarch Initiative - 1262 | |
| Monarch Initiative - 1263 | |
| Monarch Initiative - 1264 | |
| Monarch Initiative - 1265 | |
| Monarch Initiative - 1311 | |
| Monarch Initiative - 1321 | |
| Monarch Initiative - 1334 | |
| Monarch Initiative - 1335 | |
| Monarch Initiative - 1337 | |
| Monarch Initiative - 1410 | |
| Monarch Initiative - 1430 | |

| | |
|---------------|--|
| SO3362 - 1121 | |
|---------------|--|

Partner Type

Domain Values

| | |
|--------------------------|--|
| NGO/Land Trust | |
| Local Unit of Government | |
| School | |
| State Agency | |
| Federal Agency | |
| Tribal | |
| Other | |
| Private Corporation | |

Files

Document Type

Domain Values

| | |
|------------------------|--|
| Brochure | |
| Fact Sheet | |
| Form | |
| Letter | |
| Map | |
| Presentation | |
| Published Study | |
| Project Document | |
| Report | |
| Survey / Questionnaire | |
| Agreement | |
| Press Release | |
| Program Announcement | |
| Internal Document | |
| Grant Proposal | |
| Photo | |

Photo Category

Domain Values

| | |
|----------------------|--|
| Photo | |
| Restoration - After | |
| Restoration - During | |
| Landscapes | |

| | |
|------------|--|
| Species | |
| People | |
| Monitoring | |

Focus Area

Focus Area Type

Domain Values

| | |
|--------|--|
| Type 6 | |
|--------|--|

Strategic Planning

Activity Type

Domain Values

| | |
|--|--|
| Partnerships established, developed or strengthened | |
| Technical assistance recommendations implemented by others | |
| Participation in watershed assessments or landscape level planning | |
| Participation in cross-programmatic activities (e.g., SHA, Section 7, SHPO, Refuge Planning, NEPA) not delivered through the Coastal Program or Partners for Fish and Wildlife Program | |
| General public | |
| Industry | |
| International | |
| Intra-service | |
| Landowner | |
| Media | |
| Non-governmental organization | |
| Other federal agency | |
| Scientific community | |
| State and local government | |
| Tribal / Indigenous | |
| Expanding expertise within the program workforce | |
| Professional Development (e.g., workshop, training, mentoring, detail) | |
| Project monitoring | |

| | |
|---------------------------------------|--|
| Technical Assistance | Technical Assistance is collaboration, facilitation or consulting action related to a habitat conservation, restoration, or enhancement project or initiatives where the biologist's scientific knowledge, skills, and abilities are applied for a particular situation. <i>Technical Assistance</i> activities should be recorded in this section <u>only</u> if there is no assistance document (e.g., FWS's acquisition request, landowner or cooperative agreements, MOU's) specifying Service contribution. These activities could eventually become a <i>Habitat Improvement</i> project. If so, a new <i>Habitat Improvement</i> project should be created in HabITS and the <i>Technical Assistance</i> activities already recorded will be kept. |
| Congressional Outreach | |
| Connect Youth to Nature | |
| Staff Development | |
| Produce/Publish Accomplishment Report | |
| Other | |

Activity Type (Goals)

Domain Values

| | |
|---|---|
| Goal 1 - Conserve Habitat | Conservation of habitat through on the ground reportable accomplishments or technical assistance. |
| Goal 2 - Broaden & Strengthen Partnerships | Work completed to broaden and strengthen partnerships to efficiently achieve voluntary habitat restoration on private lands through financial and technical assistance for the benefit of Federal Trust resources. |
| Goal 3 - Improve Info Sharing & Communication | Effectively sharing information with partners, decision-makers, the scientific community, and the public, and also effectively listening to the priorities and needs of others in order to build trust with landowners and other key partners. |
| Goal 4 - Enhance our Workforce | Acquiring or improving skills that support project managers unique skill set so that they can act with integrity to build trust and successful partnerships as well as have the necessary technical skills to lead the design and implementation of habitat restoration projects in often complex and sensitive environments. |
| Goal 5 - Increase Accountability | Ensure that habitat restoration projects being implemented are successful according to their project objectives. |

Unit Type

Domain Values

| | |
|------------|--|
| Activities | |
| Hours | |
| Reports | |

Technical Assistance

Subtype

Domain Values

| | |
|---------------------------|--|
| For Grant Writing | Grant Writing are activities related to the development and submission of grant proposals to other Service's programs, to other federal, state, local government agency, or to private organization. If the grant proposal includes habitat improvement activities, the on-the-ground acres and /or miles potentially affected should be entered. If the grant proposal is approved then, this should eventually be recorded and the date of approval stated. In cases where a grant proposal is approved and becomes an <i>on-the-ground</i> project (s), this should be recorded as new project within the <i>Habitat Improvement</i> module in HabITS. |
| Implement Prescribed Fire | |
| FWS Project Planning | |

| | |
|---|--|
| Compliance | |
| Assistance Internal (FWS) | |
| Assistance to External Partners (non FWS) | |