

Federal Camping Data Standard

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Introduction to the Federal Camping Data Standard

1.1 Objective of the Standard

Camping, whether in a more developed area or in a wilderness-type setting, is recognized by the public and governmental agencies as a public resource. To enhance the camping experience for the public, it is important to standardize campground data among federal agencies that manage campsites and campgrounds, including the National Park Service (NPS), the Bureau of Land Management (BLM), the Bureau of Reclamation (BOR), the United States Fish and Wildlife Service (FWS), the United States Forest Service (USFS), and the United States Army Corps of Engineers (USACE).

A Federal Camping Data Standard (FCDS) will enable national, regional, state, and campground-level managers and the public to use mutually understood terminology for recording, retrieving, and applying spatial and tabular information.

A data standard will make it easier for campground information to be accessed, exchanged, and used by more than one individual, agency, or group.

Ease in sharing data increases the capability for enhanced and consistent mapping, inventory, monitoring, condition assessment, maintenance, costing, budgeting, information retrieval, and summary reporting for most internal and external needs.

For many federal and state land management agencies, campground organizations, and businesses, the collection, storage, and management of campground-related data are important components of operations and site management activities. Campground data often is related to other types of infrastructure, resource, and facility enterprise data.

For the public, data enables users to more consistently and predictably obtain specific campground and corresponding information.

Today, digital campground data are a necessity for a variety of campground management needs, including planning for design, construction, operation, and maintenance.

Implementing a widely accepted standard, in addition to automating, sharing, and leveraging camping data, can provide a variety of important benefits for the land manager and the public. These include improved:

- **Consistency.** Standardized data allows for the alignment of campground-related data across agencies, organizations, and entities, and provides for the sharing of consistent information;
- **Efficiency.** Standardized data improves efficiency in data collection and sharing, minimizing data calls and resource absorption by allowing for data that is more readily available;
- **Compatibility.** Standardized data becomes more compatible across projects, disciplines, and other applications;
- **Speed.** Greater availability of data can enable efforts to progress more quickly, reduce duplication, and lower production costs;
- **Conflict resolution.** Conflicting campground data can be more easily resolved through compliance to data standards;
- **Reliability.** The quality of shared campground data is enhanced by increasing the number of individuals who find and correct errors; and
- **Reusability.** Standardized data allows for maximum reuse across agencies and supports objectives of EGovernment (E-Gov) initiatives and enterprise architecture.

1.2 Scope of the Standard

The functional scope of the FCDS includes a core set of campground data attributes, corresponding values, and definitions. This standard reflects campground data applicable only to campgrounds within the United States, including all U.S. territories and outlying possessions.

The standard is limited to developed (also known as “front country”) campgrounds that facilitate overnight stays on designated sites. It does **not** address:

- Camping that is managed through permits (also known as “back country,” “wilderness,” or “dispersed” camping).
- Day-use-only facilities (e.g. picnic facilities); or
- Ticket and tour facilities

In the future, this standard may be revised and extended to encompass these inventory types.

This standard also does not define in detail any campground element that already has its own dedicated data standard. For example:

- Trails (see “Federal Trail Data Standards” November 2011)
- Accessibility (see “A Summary of Accessibility Standards for Federal Outdoor Developed Areas” May 2014)

1.3 Applicability

Campground data are used for many purposes including planning and management, mapping and condition assessment, public information, emergency response, and research. This Federal Camping Data Standard is applicable to developed campgrounds of all kinds, including tent, RV/camper, water-based, and built-structure facilities. It does not cover all possible campground data or agency-specific data needs but rather concentrates on a core set of interagency management and administrative campground data needs, identified through an interagency and core team effort.

In developing this standard, the core team focused on meeting the needs of two core user groups: visitors and managers. This team also considered secondary users of camping data, such as policymakers, data aggregators, and commercial entities. For more information, see section [2.3.2](#), below.

1.4 Contributors and Core Team Composition

Development of this standard has been a joint effort across multiple organizations. Contributors include:

- Bureau of Land Management (BLM)
- Bureau of Reclamation (BOR)
- National Park Service (NPS)
- United States Fish and Wildlife Service (FWS)
- United States Forest Service (USFS)
- United States Army Corps of Engineers (USACE)
- Recreation.gov (R1S)

1.5 Related Standards

Until now, there have been limited attempts to create universal standards within the United States for campground terminology and data attributes. However, interagency management and customer experience feedback suggest the need for such a standard.

In developing this standard, the FCDS core team referenced:

- US Forest Service Handbook, “Chapter 10: Planning and Design of Developed Recreation Sites and Facilities” (January 25, 2018)
- Bureau of Land Management, Camping Data Standard
- United States Access Board, “A Summary of Accessibility Standards for Federal Outdoor Developed Areas” (May 2014)
- Federal Geographic Data Committee, “Federal Trail Data Standards” (November 2011)
- Recreation Activities and Definitions: A Suggested List for Federal Coordination on Terminology (December 2019)

1.6 Data Standard Governance

The purpose of this governance process is to ensure that all member agencies have the opportunity and a process to provide feedback to, and/or use, the Federal Camping Data Standard. To provide a stream-lined approach for gathering and discussing agency feedback and making updates to data standards, the following governance process will be implemented:

Inter-Agency Governance Team:

- R1S/Recreation.gov - Lead, scribe, and coordination
- Member Agencies - Two members per agency
 - Submitted to Governance Lead as part of consolidated feedback gathering notated below

First Year Plan:

- Frequency of Inter-Agency Governance Meetings:

- Quarterly for first year
- Gathering Agency Feedback
 - Each member agency will gather feedback per their internal processes and provide that feedback on a quarterly basis.
 - Each member agency will also assign two representatives from their agency to the governance panel to consolidate their feedback.
 - The Governance Lead will request consolidated feedback from the agencies no less than four weeks prior to each quarterly meeting.
 - Governance Lead will schedule the inter-agency governance meeting and send an update with the consolidated feedback in an attachment to the calendar invite.
- Meeting to Discuss Agency Feedback
 - The Governance lead will send consolidated feedback to the inter-agency governance members at least one week prior to the meeting.
 - The Governance lead will host the meeting and ensure all discussions/decisions are notated and distributed for any clarifications needed within two weeks of end of governance meeting.
- Publishing updates to the Federal Camping Data Standard
 - The Federal Camping Data Standard will be updated annually and distributed to the member agencies for final feedback prior to publishing.

2nd Year and Beyond:

- Frequency of Inter-Agency Governance Meetings:
 - Annually
- Gathering Agency Feedback
 - Each member agency will gather feedback per their internal processes and provide that feedback on each year.
 - Each member agency will assign two representatives to the governance panel and provide their consolidated feedback.
 - The Governance lead will request consolidated feedback from the agencies no less than four weeks prior to the annual meetings.
 - The Governance lead will schedule the inter-agency governance meeting and send an update with the consolidated feedback in an attachment to the calendar invite.
- Meeting to discuss Agency Feedback
 - The Governance lead will send the consolidated feedback to the inter-agency governance members at least one week prior to the annual meeting.
 - The Governance lead will host the meeting and ensure all discussions/decisions are notated and distributed for any clarification needed within two weeks of the end of the governance meeting.

- Publishing updates to the Federal Camping Data Standard
 - The Federal Camping Data Standard will be updated annually and will be distributed to the member-agencies for final feedback prior to publishing.

2 Rationale for the Design

2.1 Key Points

The Federal Camping Data Standard (FCDS):

- Identifies a common set of standardized terminology that can be consistently applied to a core set of campground information.
- Is not a database and will not be the repository of all camping data or source for future reports.
- Can be incorporated into existing databases and/or used to crosswalk existing agency data to enable combining or sharing information at a Federal/multi-jurisdictional level.
- Contributes to the Federal Government's ongoing pursuit of improving efficiency by developing and implementing data standards across agencies. See section 2.2. below.

2.2 Legal Underpinnings of the Camping Data Standards Project

The following mandates and directives recognize the need for the development of data standards.

- The Paperwork Reduction Act of 1995 (P. L. 104-13)
- The Government Performance and Results Act of 1993 (GPRA) (P. L. 103-62)
- The Presidential E-Government Initiatives (including Recreation One Stop)
- The President's Management Agenda, March 2018

2.3 Defining Campground-Related Terminology

Before attempting to identify and apply Federal Camping Data Standards, it is essential to have a clear definition of certain terms that will be used to define the activity of camping, as well as sites or areas used for camping purposes.

- **Camping:** The act of staying and sleeping in an outside area for one or more days and nights.
- **Campground:** An area that is developed for camping and contains one or more campsites.
- **Campsite:** A specific area within a campground that provides for camping use and often includes a camp living area, a parking spur, and one or more constructed features, such as a picnic table and a cooking or campfire area.

- **Outdoor Recreation Access Route (ORAR):** A continuous, unobstructed path designed for pedestrian use that connects constructed features in a campground, camping unit, picnic area, at a trailhead or other recreation site where modifications are provided for visitor convenience and comfort.

2.3.1 Sites and Facilities

Within each developed (i.e., front-country) campground, a variety of campsite options may be offered. Within the identified scope, below is a categorization of camping-related site options along with examples and definitions to demonstrate potential data applicability. Campground attributes related to this data are defined in [Section 3](#).

Campsite Option	Definition	Examples	Definition
Tent Site	A designated space that will accommodate a soft-sided shelter, usually a tent. (The tent is provided by the visitor; it is not maintained by the facility owner.)	Small tent	A tent that is equal to or less than 12 feet x 12 feet.
		Large tent	A tent that is greater than 12 feet x 12 feet.
RV Site	A campsite that will accommodate a recreational vehicle that may or may not have water, sewer, or electrical hookups. The site may have additional space for a tent. (This vehicle is provided by the visitor; it is not maintained by the facility. However, water, sewer, and electric hookups do require maintenance, as do the roads that accommodate these vehicles.)	Motorized RVs	
		Class A Motorhome	A recreational vehicle that resembles a bus, roughly 30-40 feet in length. May have multiple slideouts for added space and often includes residential style appliances.
		Class C Motorhome	A recreational vehicle built on a truck chassis, offering similar amenities to a Class A, just on a smaller scale (21-41 feet).
		Class B Motorhome (or other small camper)	A recreational vehicle built on a van chassis, roughly 20-25 feet in length. This category also includes self-contained vans, pickup trucks and other vehicles that people have converted for sleeping.
		Towable RVs	
		Fifth Wheel Camper	A towable RV, typically pulled by large pick-up trucks with a special fifth-wheel hitch located in the bed of the truck. May include slideouts.
		Travel Trailer/ Camping Trailer	An RV towed by a vehicle which provides a place to sleep and eat. Some may have separate rooms, furniture, and slideouts for additional space.

		Teardrop Camper / Tiny Trailer	A streamlined, compact, lightweight travel trailer , which gets its name from its teardrop profile. It usually only has sleeping space for two adults and often has a basic kitchen in the rear. Many teardrop manufacturers are designing “off-grid” units which are self contained (power, heating, large cap. H2O storage).
		Pop-Up Camper	A towable RV that has a hard base with fabric or hard sides that extend vertically (or “pop up”) to provide living and sleeping space.
Built Lodging Structure	A place where a person or group is lodged overnight, inside a structure with a floor, walls, and a roof. The floor may be finished or natural. (This structure is maintained by the facility.)	Cabin	A simple small dwelling usually having only one story.
		Fire Tower/ Lookout	A small room, known as a cab, located atop a large steel, or wooden tower, usually located on the summit of a mountain or other high vantage point.
		Shelter/ Lean-To	A built structure with minimal furnishings, often with no walls, only a roof
		Yurt	A circular tent on a collapsible framework. While some yurts may use skins, most modern yurts are not felt or skin but a type of rubberized nylon or other modern material.
Boat	A place where a person or group is lodged overnight inside a water-based vessel. (The boat is not maintained by the facility. However, the dock, buoy or marina that accommodates the boat do require maintenance.)	Slip	A boat slip is the portion of water next to a pier, main pier, finger pier, or float where a boat is berthed overnight.
		Anchorage	A designated location where a boat may drop its anchor offshore.
		Mooring	A designated location where a mooring line connects an anchor on the seafloor to a floating structure, to which a boat may tie up.

And each of these accommodations may have different methods of access, including:

Access	Definition	Accommodations
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Road-Based	Primary access to the campsite is via automobile	Tent, RV, Built Lodging Structure
Trail-Based	Primary access to the site is via a trail or path. Different trails may enable access on foot, on horseback, on bicycle, or on an off-road vehicle.	Tent, Built Lodging Structure
Water-Based	Primary access to the site is by a body of water via the use of a water traversing vessel such as a boat, canoe, or raft.	Boat, Tent, Built Lodging Structure
Air-Based	Primary access to the site is by aircraft.	Tent, Built Lodging Structure

All these camping options fall within the scope of this data standard. However, not every attribute is applicable to every type of campsite; the standard uses the preceding categorizations to demarcate potential applicability.

2.3.2 Who Will Use Camping Data?

The core team took a human-centered approach to identifying stakeholders and specific data needs for the development and application of the Federal Camping Data Standard.

Primary Stakeholders

Primary stakeholders are defined as visitors or direct users of campgrounds or those who are responsible for managing campgrounds. The table below provides examples of these stakeholders and a sample of their potential data needs.

Primary stakeholders include:

- Campground visitors of all kinds
 - Individuals
 - Families
 - Organized groups
 - Informal groups
 - Individuals and groups with accessibility requirements
- Managers and planners
 - On-site management
 - Regional managers
 - Superintendents
 - Recreation One Stop (R1S)

Secondary Stakeholders

Secondary stakeholders are individuals and entities whose interest in the camping data standard ranges from consumers (people who want to access camping data for various purposes), to partners (people who use but also help to improve camping data), to providers (people who may be able to provide data that can, in turn, be shared with others).

Secondary stakeholders include:

- Data aggregators (e.g. third-party mapping or application providers)
- Commercial entities (e.g., campground providers, concessionaires, guide companies, recreation equipment manufacturers)
- Policymakers (e.g. Congress, lobbyists)
- Researchers (e.g. universities, non-governmental organizations)
- Investigators (e.g. law enforcement, search and rescue)
- Media
- State, Regional, and Local Tourism Offices
- Utilities
- Recreational government
- Non-recreational government
- Non-commercial advocates

2.3.3 Factors Considered

Listed below are a few of the basic premises that were incorporated into development of the FCDS.

- **Federal Core Data Set:** Represents the minimum set of data that the agencies agree to provide for all agency-managed or administered campgrounds
- **Data Collection and Management:** Data is not cheap! Each piece of data that is collected and recorded represents a cost in terms of time, database capability, and available space. The subsequent and ongoing need to update certain data attributes represents an additional expense. The decision to collect, record, and manage specific data should always be done considering the benefits and value of the data versus the initial and future cost.
- **Standardized Terminology:** Strive to establish and/or use the same terminology among agencies for federal campground data standards. When this is not possible, provide crosswalk translation between the FCDS attribute terminology and definitions and those of the individual agency.
- **Existing Data Attributes:** If an identified FCDS attribute already exists as a standard attribute within one agency, but is not yet standardized and/or used by other agencies, consider adopting the attribute terminology and/or definition that is already in use to maximize efficiencies and minimize confusion or data re-work.
- **Field Verification:** To the extent possible, and when applicable, campground data should be based on field verification/inventory. Formal campground inventory and condition assessments should be performed, if they do not already exist.
- **Implementation:** The core standards will be implemented and data provided based on current agency priorities and budgets.

2.3.4 Selection Criteria

To identify the most common campground data needs, nine criteria were used to choose the data attributes that are in the Federal Camping Data Standards.

Does the data attribute:

1. Provide significant value to primary stakeholders?
2. Provide value to secondary stakeholders?
3. Directly relate to a FCDS Core Question? (See [2.3.5](#), below.)
4. Have national, regional or state-wide significance?
5. Contribute to the minimum data needed to provide a programmatic snapshot of the campground (i.e. inventory, public information)?
6. Include the minimum data needed to comply with and reflect applicable laws, regulations, and/or policies?
7. Address key Congressional, Office of Management and Budget (OMB), and department-wide reporting requirements?
8. (Is the Data Attribute...) Currently available or obtainable?
9. Include those attributes that would set national precedents or affect nation-wide campground management?

2.3.5 Core Questions

The following set of core questions, common to all participating agencies, all campground types, and reflecting the FCDS Selection Criteria, were identified to help narrow the scope and identify the Federal Campground Data Standard.

	Core Question	Optional or Required
Basic Campground Information	What is the general description of the campground? (e.g. natural features, unique features, atmosphere)	Required
	What is the level of development of this campground?	Required
	Where is the campground? (e.g. physical address, county, congressional district)	Optional
	How do you get to the campground? (e.g. landmarks, directions)	Required
	How do you contact the campground?	Optional
	What are the season dates? (When is the campground open? When is it reservable, if at all?)	Required
	What types of camping are supported?	Required
	What equipment is allowed at this campground? (e.g., vehicle/RV type, pop-up, hammock, number, length, capacity, generators, hookups)	Required
	What are the accessibility characteristics of the campground?	Required
	What is the total capacity of the campground? (i.e., number of campsites)	Required
Campground Rules	What are the campground occupancy rules? (e.g. arrival time, checkout time, maximum length of stay)	Optional

	What are the other rules? (e.g. quiet hours, pets, hammocks, fires, alcohol, firearms, noise, generators, off-road vehicles)	Optional
Real-Time Status Questions	What is the current operating status of the campground? (Is it temporarily closed for health/safety reasons?)	Required
	What are the current conditions (as during a natural disaster)?	Optional
Fees	What is the fee range in this campground?	Required
	How are camping and other use fees collected?	Required
	What passes and discounts are accepted?	Required
Campground Amenities and Activities	What physical amenities are offered at the campground/campsite?	Required
	What services are available at/near the campground? (e.g. food, supplies, safety)	Required
	What can I do at the campground? What activities are nearby?	Required
	Are there restrictions on amenities, services, and activities?	Optional
Campground Management/Maintenance	Who manages the campground?	Required
	What are the actively managed uses of the campground?	Optional
Campsite Details	What type of campsite is this? (e.g. tent, RV, cabin)	Required
	How is the campsite accessed?	Required
	What equipment is allowed? And what is not allowed?	Required
	How many tents can it accommodate? Up to what size?	Optional
	Are tents required to be on a tentpad or are tents allowed anywhere on the site?	Required (if can accommodate > 0 tents)
	How many vehicles can it accommodate? Up to what size?	Required
	How much does it cost to stay at this campsite?	Required
	What features does the campsite offer? (e.g. water access, privacy, tree cover, views)	Optional
	Which campsite would accommodate my specific needs (e.g. accessibility, electrical outlets, water, bike storage)?	Optional
	What elements or amenities make this campsite ABA accessible?	Optional

3 Data Standard

3.1 Campground Descriptors

The FCDS uses three primary dimensions to describe a campground:

- **Attribute:** descriptor, which helps to define the intrinsic and relatively fixed qualities of the campground itself.
- **Amenity:** a desirable or useful feature of a facility. May or may not need to be maintained by the campground.
- **Activity:** an allowable recreational use within or near the campground.

The FCDS addresses the first two sets of descriptors: the attributes and amenities of campgrounds and campsites. Activities are defined in a separate standard, “Recreation Activities and Definitions: A Suggested List for Federal Coordination on Terminology (December 2019).”

3.2 Campground Attributes

***NOTE: Any values sent in as ‘Open String’ will not be accepted (not updated in database), but will be considered for future inclusion as an acceptable value.**

The table below provides a summary of the FCDS campground attributes, which are the intrinsic and relatively fixed qualities of the campground. These attributes provide identifiable and useful information about the campground, for both primary and secondary stakeholders.

Shading indicates whether the item is required (green) or optional (yellow).

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
Identifiers				
CAMPGROUND NAME	A name by which the campground is officially or legally known. Spell out the full name of the facility.	Single-line text	256 characters	Required
CAMPGROUND ID	The official numeric or alphanumeric identifier for the campground facility. This identifier is assigned by the parent agency.	Single-line text	36 characters	Required
Facility ID	Recreation.gov ID	Single-line text	16 characters	Required
PARENT NAME	The name of the parent facility/rec area/project/park/forest/etc. of the campground facility	Single-line text	Non-editable Park full name w/ designation	Required

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
PARENT ID	The official numeric or alphanumeric identifier for the campground's parent facility. This identifier is assigned by the parent agency.	Single-line text	36 characters	Required
ALIASES	Other names by which the campground is commonly known	Multi-line text, with entries separated by commas	256 characters x3 lines	Optional
AGENCY NAME	Name used to identify the parent (federal) agency responsible for the facility (e.g. NPS, USFS)	Validated text (drop-down)	Not Displayed	Required
OPERATED BY	Type of entity that operates the facility	Single-select from list: Concessionaire, Agency, Other (+ open-ended text field to specify concessionaire name)	256 characters	Required
MANAGING AGENCY	Name used to identify organization managing campground whether concessionaire, agency or a partnering (non-federal) agency responsible for managing the facility. (e.g. name of business, actual agency name, Idaho Parks and Rec, etc.)	Single line text	256 characters	Required
LOGO	Image file for the parent agency's logo.	Image	Not displayed (Will inject arrowhead URL)	Optional
REGION NAME (e.g. ...)	Top level in the location hierarchy (beneath agency)	Single-select from Agency Regions	256 characters	Required
REGION ID	Unique identifier [Need to specify where this number comes from.]	Validated text (drop-down)	12 characters	Optional
DISTRICT NAME	Second level in the location hierarchy (beneath	Single-select from a list	256 characters	Required
DISTRICT ID	Unique identifier [Need to specify where this number comes from.]	Single-line text	128 characters	Required
Location				
PHYSICAL ADDRESS	The address used for the purpose of navigation.	U.S. Address format (Address Line 1, Address Line 2, City, State, Zip)	512 characters	Optional if LOCATION

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
				DESCRIPTION is available.
LOCATION DESCRIPTION	Some locations may not have a street address, or the address may not provide the details users need to locate the campground. This field allows managers to describe a location, based on landmarks, intersections, or other wayfinding information.	Multi-line text	256 characters x3 lines	Required (or Optional if PHYSICAL ADDRESS is available)
COUNTY	The county in which the campground is physically located.	Single-line text. Recommend using GSA's standard list "Geo-Locator" . Use full name of county	128 characters	Required
STATE	The state in which the campground is physically located.	Single state provided by agency(two-letter abbreviation). Recommend using GSA's standard list "Geo-Locator"	2 characters	Required
CONGRESSIONAL DISTRICT	The Congressional District in which the campground is physically located.	Single-line text	64 characters	Required
TIME ZONE	Time Zone (e.g. Eastern, Central, Mountain) in which the campground is located.	Time zone(s) provided by agency (Need to account for multiple time zones.)	64 characters	Required
DAYLIGHT SAVINGS	Whether facility time zone observes daylight savings time. This info helps cross-country travelers plan and be on time for check-in.	Yes, No	3 Characters	Required
LATITUDE	Latitude of the campground location. Intention is to use a point at the campground that makes sense, such as the entrance location, or facility building such as visitor center. Recommend specifying the standard we'll use here (i.e. UTM, NAD-83, decimal degrees, number of digits past decimal, etc.). Consider standardizing this to a specific decimal xx.xxxxx (5 decimal pts equals 1.1meters)	Validated text field	Non-editable	Required

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
LONGITUDE	Longitude of the campground location. Intention is to use a point at the campground that makes sense, such as the entrance location or facility building such as visitor center. Note: we need to specify the standard we'll use here (i.e. UTM, NAD-83, decimal degrees, number of digits past decimal, etc.) Consider standardizing this to a specific decimal xx.xxxxx (5 decimal pts equals 1.1meters)	Validated text field	Non-editable	Required
ELEVATION	Distance above sea level (feet)	Validated text field	Non-editable	Optional
NEAREST CITY	Indicate the city or town closest to the campground (using drive time, not as the crow flies)	Single-line text (not auto-filled—manually entered)	256 characters	Optional
DRIVING DIRECTIONS	Brief description of the driving directions from the nearest logical point(s) of reference.	Multi-line text	256 characters x3 lines	Optional
ACCESS NOTES	Brief description of the roads, trails, or waterways that lead to the campground	Multi-line text	256 characters x3 lines	Optional
Contact Information				
MAILING ADDRESS	The mailing address to which inquiries and complaints should be addressed for this facility. May be different from the Physical Address, listed under Location.	Multi-line Text	512 characters	Required
PHONE NUMBER	Local number, either at the campground, or at the managing agency facility. This number will be published on the website, to assist those with site-specific questions (not for reservation inquiries).	Validated text field (XXX-XXX-XXXX) - Extension - TeleTypewriter phone	12 Characters, if Ext 6 Characters?	Required
PHONE NUMBER EXTENSION				Optional
EMAIL ADDRESS	Email address to which inquiries and complaints should be addressed for this facility.	Validated text field (email address format)		Required

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
Seasons and Operating Status				
CURRENT STATUS	Is the campground currently open or closed? (May or may not align with season dates—closures may occur due to weather, government shutdown, health emergency etc.)	• Open • Closed • Temporarily Closed	64 characters	Required
CURRENT CONDITIONS	Description of the campground status, in case of a natural disaster or extreme weather conditions. Check with facilities/NPS.gov site (new mapping application) for current condition if not supplied. Make sure this is at campground level.	Multi-select, with the option to add notes (Options for multi-select to be discussed at the Nov gathering)	256 characters x 3 lines	Optional
RESERVATIONS	Are reservations taken at this facility?	Yes, No, Seasonal (If you allow reservations part of the season, but not that whole season. It is seasonal. Seasonal = accept reservations part of your season)	8 characters	Required
FIRST-COME, FIRST-SERVED	Are there first-come, first served campsites at this facility	Yes, No, Seasonal	8 characters	Required
SEASONALITY	Does the campground stay open year-round or close for part of the year?	Single-select from a list: Year-Round, Seasonal	10 characters	Required
SEASON OPEN	If the campground has season dates, what date does it open to visitors?	YYYY:MM:DD (Year round set to Jan 1.)	10 characters	Required
SEASON CLOSE	If the campground has season dates, what date does it close?	YYYY:MM:DD (Year round set to Dec 31)	10 characters	Required
SEASON TYPE PEAK		• Date Range ○ Season Open (YYYY:MM:DD) ○ Season Close (YYY:MM:DD)	Multiple of 10 characters	Optional
SEASON TYPE NON-PEAK		• Date Range ○ Season Open (MM:DD)	Multiple of 10 characters	Optional

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
		Season Close (MM:DD)		
SEASON TYPE SHOULDER SEASON		- Date Range - Season Open (MM:DD) - Season Close (MM:DD)	Multiple of 10 characters	Optional
Rules				
PETS	Are pets allowed at the campground?	Yes, No	3 characters	Required
PETS CONDITIONAL	Additional Information for Pets (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
FIRES	Are fires allowed? If so, when?	Yes, No	3 characters	Required
FIRES CONDITIONAL	Additional Information for FIRES (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
ALCOHOL	Is alcohol allowed?	Yes, No	3 characters	Required
ALCOHOL CONDITIONAL	Additional Information for Alcohol (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
GLASS BOTTLES	Are glass bottles allowed?	Yes, No	3 characters	Optional
GLASS BOTTLES CONDITIONAL	Additional Information for Glass Bottle (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
SMOKING	Is smoking allowed?	Yes, No	3 characters	Required
SMOKING CONDITIONAL	Additional Information for Smoking (Will not be displayed until governance process has audited)	Open String/Free Form, Yes With Conditions (specify what type of smoking is/isn't allowed, e.g. tobacco, vaping, marijuana)	256 characters x2 lines	Optional
FIREWORKS	Are fireworks allowed?	Yes, No (with applicable date ranges)	3 characters	Required
FIREWORKS CONDITIONAL	Additional Information for Fireworks (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
FIREARMS	Are firearms allowed?	Yes, No,	3 characters	Required

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
FIREARMS CONDITIONAL	Additional Information for Firearms (Will not be displayed until governance process has audited)	Open String/Free Form, Yes With Conditions (e.g. OK to carry but not discharge at the campground, per BLM regulations)	256 characters x2 lines	Optional
SUAS/UAS/DRONES	Are small unmanned aircraft systems / drones allowed?	Yes, No	3 characters	Required
SUAS/UAS/DRONES CONDITIONAL	Additional Information for Suas/Drones(Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
ATV/ORV/GOLF CARTS	Are off-road vehicles allowed to be driven on campground roads?	Yes, No	3 characters	Optional
ATV/ORV/GOLF CARTS CONDITIONAL	Additional Information for ARV/ORV/GOLF CARTS (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
AGE REQUIREMENT	Is there an age requirement for making a reservation?	Yes, No	3 characters	Required
AGE REQUIREMENT CONDITIONAL	Additional information such as what is the age requirement(i.e. 18 and older unless accompanied by an adult.)	Single-line text	256 characters	Optional
BOATS	Are there restrictions on the types of boats allowed at this campground? (e.g. no motorboats, no gasoline-powered vessels, no wake/10 mph) Are there licensing requirements to operate a boat?	Multi-line text	256 characters x2 lines	Optional
WATER ACCESS	If there are bodies of water accessible to visitors, are there rules about accessing them?	Yes, No	3 characters	Required
WATER ACCESS CONDITIONAL	Additional Information for Water Access (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
FOOD STORAGE	What are the rules (or recommendations) for bear-proofing, animal-proofing food and other scented items?	Multi-line text	256 characters x3 lines	Optional

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
HORSE FEED	Is there a weed-free feed requirement?	Yes, No	256 characters	Required
HORSE FEED CONDITIONAL	Additional Information Horse Feed (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
GENERATORS	Are generators allowed? If allowed, what are the hours?	Yes, No, Start/End Time	256 characters x2	Required
GENERATORS CONDITIONAL	Additional Information Generators (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
QUIET HOURS	Are quiet hours enforced? If so, what are the hours?	- Yes, No, - HH:MM [capture using 12 hour clock with separate field for AM/PM]	Multiple of 10 characters	Required
QUIET HOURS CONDITIONAL	Additional Information Quiet Hours (Will not be displayed until governance process has audited)	Open String/Free Form	256 characters x2 lines	Optional
Management / Staff				
ON-SITE PERSONNEL	Are there staff on site at the campground?	Multi-select from a list: Host, Attendant, Facility Staff, No Staff On-Site, Security	16 characters	Required
SEASONAL STAFFING	When are staff on site?	Single-select from a list: Never, Always, Seasonal	8 characters	Required
EMERGENCY CONTACT	Who are the emergency personnel? How can they be contacted?	Multi-line text	256 characters x3 lines	Required
Passes and Discounts				
PASSES ACCEPTED	Are any passes accepted? If so, which ones?	Multi-select from a list. Include "See Park" as default option.	256 characters x3 lines	Required
DISCOUNTS ACCEPTED	Are any discounts accepted (e.g. veterans, student)? If so, which ones?	Multi-select from a list (options TBD)	256 characters x3 lines	Required
Check-in / Check-out				
PAYMENT TYPES	What payment types are accepted at the facility?	Multi-select from list: Online Only	42 characters	Required

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
		• Campground Host • Cash Self-Pay (Iron Ranger/Fee Envelope) • Digital Fee Machine • Scan and Pay • Other		
GATE HOURS (Peak , Shoulder , Non-Peak)	What time do the gates close?	HH:MM [capture using 12 hour clock with separate field for AM/PM]	Start end date and HH:MM yyyy:MM:DD HH:MM close	Required
CHECK-IN - EARLIEST	What is the earliest time visitors are allowed to check in to the campground?	HH:MM [capture using 12 hour clock with separate field for AM/PM]	Field for one time (HH:MM and AM/PM)	Required
CHECK-OUT TIME	What is the latest time visitors may remain at their campsites? (When is checkout required.)	HH:MM [capture using 12 hour clock with separate field for AM/PM]	Field for one time (HH:MM and AM/PM) 1.	Required
CHECK IN LOCATION	Where do visitors go to check in to their campsites?	Single-line text	256 Characters	Required
CHECK-OUT LOCATION	Where do visitors go to check out from their campsites? (May be N/A)	Single-line text	256 Characters	Required
About				
DESCRIPTION	High-level description of the camping facility. This description is featured on the campground page.	Multi-line text	256 characters x3 lines	Required
MAP	Campground map, showing roads, key amenities, and sites.	URL	Validate URL	Optional
Preview PHOTO	Photos of the facility, including key amenities	• Image number of photos, and type of photos. • Option for alt text to be entered • Title	1 photo	Required

Attribute Name	Attribute Definition	Format or Values	Character Limit	Required or Optional
		Credit		
Gallery Photos	Photos of the facility, including key amenities	- Images (multiple) number of photos, and type of photos. - Option for alt text to be entered - Title Credit	Minimum 3 photos, 1 st photo will be primary	Required
RELATED WEBSITES	Links to websites providing additional information about the campground facility.	URL (multiple)	25 Related Website URL, add title field 50 characters	Optional

3.3 Campground Amenities

***NOTE: Any values sent in as ‘Open String’ will not be accepted (not updated in database), but will be considered for future inclusion as an acceptable value.**

The availability of certain amenities is often an important factor for campground visitors in choosing a destination and planning their visit.

The campground amenities table below categorizes a list of potential desired or useful features in a campground, along with an amenity definition and the related values and features.

The standard captures accurate and specific information about each amenity offered by a developed campground.

- Some campground amenities are available year-round, some are only seasonal, and some aren’t available at all.
- Some amenities are offered on-site at the campground, and some are only available nearby.
- Furthermore, the amenities may or may not need to be maintained by the facility itself; some of the listed amenities may be managed by concessionaires or other campground partners. Identify whether the amenities are available, regardless of who is managing them.

The intent of the Descriptors column, below, is to capture characteristics like these for each amenity.

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
Services					

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
TOILETS	Identify the shared toilet facilities. This does not include toilet facilities dedicated to specific sites; those are specified as Campsite Amenities.	• Flush Toilets • Pit Toilets • Portable Toilets • Vault Toilets • No Toilet Facilities	• Climate-Controlled (yes, no) • Electricity (yes, no) • Changing Tables Available (yes, no) • Sanitary Product Vending (yes, no) • Free, Fee-Based (if fees, how much?)	Fee based (\$ value up to \$99.99 and per hour, minute) 50 characters description limit	Required
BATH/SHOWER	Identify the shared bathing facilities. This does not include bathing facilities dedicated to specific sites; those are specified as Campsite Amenities.	• Showers • Bathtubs • No Shower Facilities	• Indoor, Outdoor • Electricity (yes, no) • Hot Water, Cold Water • Seasonal, Year-Round • Free, Fee-Based (if fees, how much?)	Fee based (\$ value up to \$99.99 and per hour, minute) 50 characters description limit	Required
WASTE MANAGEMENT	What waste management services are offered by the campground?	• Trash • Recycling • Dump Station • No Waste Management (Pack In, Pack Out)	• Seasonal, Year-Round • Dump Station Size • Free, Fee-Based	Fee based (\$ value up to \$99.99 and per hour, minute) 50 characters description limit	Required
FOR PURCHASE	What items are available to purchase at or near (within X miles of) the campground?	• Camping Supplies • Firewood • Fuel • Ice • No Supplies Available	• Seasonal, Year-Round • On-Site, Nearby (how near?)	Nearby, 50 character limit	Required
VENDING/SHOPPING	What stores are available at or near the campground?	May also add to this list, as there may be vending options not enumerated here. • Café • Camp Store • Gas Station • General Store	• Seasonal, Year-Round • On-Site, Nearby (how near?)	Nearby, 50 character limit	Required

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
		• Gift Shop • Laundromat • Snack Bar • Vending Machines • No Concessions Available (default)			
COMMUNICATIONS	What phone and internet services are available at or near the campground?	• Pay Phone • Emergency Phone • Mobile Phone Coverage • Wifi/Internet • Cable/Satellite TV Hookup • No Phone	• Free, Fee-Based (if fees, how much?) • On-Site, Nearby (how near?)	Nearby, 50 character limit	Required
HEALTH & SAFETY	What medical services are available at or near the campground?	• Medical Facilities • First Aid Station • Emergency Services (specify type: e.g. law enforcement, helipad) • No Health / Safety Services	• Seasonal, Year-Round • On-Site, Nearby (how near?)	Nearby, 50 character limit	Required
TO RENT	What amenities are available to rent at the campground? Consider land-based, water-based, and snow-based rentals.	• Land-Based: ○ Bikes ○ Horses ○ Off-Road Vehicles ○ Ski Equipment • Water-Based ○ Canoes ○ Kayaks ○ Motorboats ○ Paddleboards ○ Pontoon ○ Rafts	• Seasonal, Year-Round • On-Site, Nearby [how near? Express in miles or in minutes, as modifiers for "Walking Distance" "Driving Distance"]	Nearby, 50 character limit	Optional

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
		○ Sailboats ○ Tubes			
Land-Based Amenities					
PARKING	Are there parking lots for the campground as a whole? (not individual campsites)	• Campground Parking ○ Vehicles ○ Motorcycles ○ RV/Trailer • Trailhead Parking • Bicycle Racks/Lockers	• Free, Fee-Based (if fees, how much?) • Overnight, Day-Use Only • Secured (yes, no)	Fee based (\$ value up to \$99.99 and per dump, day) 50 characters description limit	Required
TRAILS AND PATHS	Are there places to walk, hike, and ride at the campground? What are the surfaces of these trails?	• Boardwalk • Fitness Trails • Hiking Trails • Horseback Riding Trails • Interpretive Trails • Mountain Biking Trails • Motorcycle Trails • Off-Road Vehicle Trails • Trailheads • Walking Trails	• ABA Accessible (Yes, No) • Paved, Dirt, Gravel, Wood • Motorized Vehicles Allowed (Yes, No) • Horses Allowed (Yes, No) • On-Site, Nearby (how near?) • URL for trail	On Site: 50 character limit	
SPORTS AND REC	Are there facilities for free play and for participating in organized games?	Multi-select from list. May also add to this list, as there may be sports and rec options not enumerated here. • Baseball / Softball Field • Basketball Court • Disc Golf Course • Golf Course • Horseshoe Pit • Mini-Golf Course • Playground • Recreation Center	• Indoors, Outdoors • Seasonal, Year-Round • On-Site, Nearby (how near?)	On Site: 50 character limit	Required

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
		• Snow Park • Soccer Field • Swimming Pool – Heated • Swimming Pool - Unheated • Tennis Court • Volleyball Pit • Other: [single-line text entry for other activities]			
SPORTS AND REC ADDITIONAL INFORMATION	Additional Information for other activities		• Open String/Free Form	256 characters x 3 lines	Optional
Water-Based Amenities					
WATER ACCESS	Does the campground offer access to a major body of water?	• Lake • River • Bay • Creek • Ocean • Cold Springs • Hot Springs	• Seasonal, Year-Round • On Site, Drive-To, Hike/Ride/Bike-To/Boat-To • On-Site, Nearby (how near?)	On Site: 50 character limit	Required
WATER ACCESS ADDITIONAL INFORMATION		•	• Open String/Free Form	256 characters x 3 lines	Optional
BOAT ACCESS	Are there accommodations for launching a boat or removing it from the water?	• Boat Dock • Boat Ramp • Boat Launch • Boat Slip • Boat Lift • Canoe Launch	• Free, Fee-Based (if fees, how much?) • On-Site, Nearby (how near?)	On Site: 50 character limit	Required

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
BOAT ACCESS ADDITIONAL INFORMATION		•	• Open String/Free Form	256 characters x 3 lines	Optional
BOAT AMENITIES	Other boat-related amenities	• Bilge Pump Station • Boat Trailer Parking • Boat Parking • Boat Repair • Boat and Supply Shopping • Boat Fuel • Inspections for Invasive Species	• Free, Fee-Based (if fees, how much?) • On-Site, Nearby (how near?)	On Site: 50 character limit	Required
BOAT ACCESS ADDITIONAL INFORMATION		•	• Open String/Free Form	256 characters x 3 lines	Optional
SWIMMING	Does the campground offer swimming? If so, what kind?	• Swimming Pool • Lake/Bay/Ocean/River • No Swimming	• Lifeguards, Unattended • Seasonal, Year-Round • On-Site, Nearby (how near?) • Clothing Optional (yes, no)	On Site: 50 character limit	Required
SWIMMING ADDITIONAL INFORMATION		•	• Open String/Free Form	256 characters x 3 lines	Optional
FISHING	Does the campground offer services related to fishing? If so, what kind?	• Fish Cleaning Stations • Fishing Dock • Fishing Pier • Bait Shop • Fishing Licenses • Fishing Rentals • Fishing Guide • Fish Disposal • No Fishing Amenities	• Seasonal, Year-Round • On-Site, Nearby (how near?)	On Site: 50 character limit	Required
FISHING		•	• Open String/Free Form	256 characters x 3 lines	Optional

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
ADDITIONAL INFORMATION					
Special Accommodations					
SHELTERS	Does the campground offer a shelter (built structures with minimal furnishings, often with no walls, only a roof)?	- Adirondack Shelter - Sleeping Shelter - Wind Shelter - Picnic Shelter - No Shelter (default)			Required
RV AMENITIES	Are there accommodations specific to recreational vehicles/trailers/camper s?	- RV Storage - RV Parking	- Free, Fee-Based (if fees, how much?) - On-Site, Nearby (how near?)	On Site: 50 character limit	Required
RV AMENITIES ADDITIONAL INFORMATION			Open String/Free Form	256 characters x 3 lines	Optional
HORSES & LIVESTOCK	Are there accommodations to shelter and water horses and other livestock?	Containment - Corral - Stable - Horse Stalls - Fenced Pasture - Hitching Rack	- Free, Fee-Based (if fees, how much?) - On-Site, Nearby (how near?)	On Site: 50 character limit	Required
		Watering/Feed - Horse Watering Station - Water Trough - Stock Watering Tank - Feed Trough - Feed	- Restrictions on feed (Yes, No) - On-Site, Nearby (how near?)	On Site: 50 character limit	Required
HORSES AND LIVESTOCK ADDITIONAL INFORMATION	Additional information for Horses and Livestock such as Special use for "Pack		Open String/Free Form	256 characters x 3 lines	Optional

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
	Station” or “Horse Staging Area”				
GROUP AMENITIES	Is there a large gathering place (indoors or outdoors, with or without fixed seating)? If so, what kind (e.g. auditorium, campfire circle, event area) and how many are available? Are they reservable?	- Group Cooking Facilities - Auditorium - Meeting Room - Campfire Circle - Amphitheater - Day Use Area - Event Area	- Free, Fee-Based (if fees, how much?) - On-Site, Nearby (how near?)	On Site: 50 character limit	Optional
SPECIAL USES	Are there accommodations designed for individuals and groups focused on a particular activity?	- Rock-climbers - Mountain-bikers			Optional
SPECIAL USES ADDITIONAL INFORMATION			Open String/Free Form	256 characters x 3 lines	Optional
What’s Nearby (nearby = within 10 miles by road, not as the crow flies)					
CAMPGROUNDS	Other campgrounds within driving distance	- Yes - No	If yes, what campgrounds? Hyperlinks to managing agency and Rec.gov site	Ability for 3 closest Label: URL Label: URL Label: URL	Required
MEDICAL	Facilities where visitors can seek urgent and emergency medical care	- Hospital - Urgent Care Facility - Emergency Services		256 characters x 3 lines	Required
AUTOMOTIVE	Services related to cars and other motorized vehicles	- Auto Repair Shop - Car Rental - Towing Service		256 characters x 3 lines	Optional

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
CULTURAL/HISTORIC	Site of interest due to past or current events	• Archeological Site • Botanical Garden • Church • Cultural Center • Historic Site • Museum • Lighthouse • Lookout Tower		256 characters x 3 lines	Optional
ENTERTAINMENT	Venues for entertainment	• Casino • Shooting Range • Winery/Brewery/Distillery • Theme Park		256 characters x 3 lines	Optional
FINANCIAL SERVICES	Places where a visitor can withdraw or deposit cash.	• Bank • ATM		256 characters x 3 lines	Optional
FOOD AND BEVERAGES	Places where a visitor can buy groceries or prepared food.	• Grocery Store • Restaurant		256 characters x 3 lines	Optional
LODGING	Non-camping facilities where visitors can stay overnight.	• Motel/Hotel • Bed and Breakfast		256 characters x 3 lines	Optional
NATURAL FEATURES	Places of interest for their geology, flora, fauna, or general scenery.	• Geological Attraction • Hot Springs • Butterfly Garden • Scenic Overlook		256 characters x 3 lines	Optional
SPORTS AND REC	Venues for all ages entertainment and recreation.	• Amateur Radio Repeater • Bicycle Rental • Community Park • Flea Market • Junior Speedway • Motocross Track		256 characters x 3 lines	Optional

Amenity Category	Definition	Values	Descriptors	Character Limit	Required or Optional
		Outdoor Adventure Park (e.g. zipline, ropes, mini-golf)			
TRANSPORTATION	Locations where visitors can access multi-modal or public transportation options	- Bus Stop - Airport - Shuttle Bus - Ride-Sharing Service (e.g. Uber/Lyft) Pickup Area		256 characters x 3 lines	Optional

3.4 Campground Accessibility

***NOTE: Any values sent in as 'Open String' will not be accepted (not updated in database), but will be considered for future inclusion as an acceptable value.**

Site Attribute Name	Site Attribute Definition	Format or Values	Character Limit	Required or Optional
Identifiers				
Campground Environment Setting	Campground environment setting details	- Desert - Lake - River or Stream - Canyon - Mountains - Forest - Prairie or plains - Rock formations - Waterfalls - Shade	256 characters x 3 lines	Optional
Campground Environment Setting Additional Information		Open String/Free Form	256 characters x 3 lines	Optional
Site Type?		Campground	32 characters	Optional

		• Cabin/Lookout		
Number of Accessible Campsites	How many campsites are accessible? Based on United States Access Board standards (May 2014)	• Number of fully accessible campsites	8 characters	Optional
Perimeter Barriers Present	Barriers to accessibility details	• Barrier type ○ Fallen tree ○ Vertical Wood Posts ○ Horizontal Wood Barriers ○ Rock ○ Gully • Measure opening between barriers (inches and decimal, ex. .125) • Height of barrier (inches and decimal, ex. .125) • Are there barriers alongside the perimeter of the unit • How many barriers are there, Max is 4	256 characters x 3 lines	Optional
Perimeter Barriers Present Additional Information		• Barrier type ○ Open String/Free Form	256 characters x 3 lines	Optional
Parking Accessibility for Campground	Accessible parking details	• Lot or spur • Location • How many spaces • Parking length • Parking width • Accessibility parking sign or symbol • Surface type ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand	256 characters x 3 lines	Optional

Parking Accessibility for Campground Additional Details		- Surface type - Open String/Free Form - Open String/Free Form	256 characters x 3 lines	Optional
Restroom/comfort station Accessibility	Restroom/comfort station accessibility details	- Number and location of Accessible Restroom/comfort station - Step up/barrier to enter facility - Height of step - ORAR route - Length (inches and decimal, ex. .125) - Permanent or temporary bathroom facility - Main door pressure (lbs) - Hand soap/sanitizer - Height of dispenser - Type of dispenser - Can the spout/faucet be operated with one closed fist with 5lbs or less of force - Hygiene collection container - Height - Width - Depth - Location - Type of canister - Electrical - Yes/No - Height of outlet	256 characters x 3 lines	Optional
Restroom/comfort station Accessibility Additional Details		Open String/Free Form	256 characters x 3 lines	Optional
Restroom/comfort station Pit Toilet Accessibility	Restroom/comfort station pit toilet accessibility details	- Pit - Number of stalls - Enter the door width (inches and decimal, ex. .125) - Enter the length of entry space outside the door (inches and decimal, ex. .125) - Stall latch height (inches and decimal, ex. .125) - Enter the width of entry space outside the door (inches and decimal, ex. .125)	256 characters x 3 lines	Optional

		▪ Enter the length of turning space inside (inches and decimal, ex. .125) ▪ Enter the width of turning space inside (inches and decimal, ex. .125) ▪ Does the sidewall grab bar height, length, and placement comply ▪ Does the backwall grab bar height, length, and placement comply ▪ Enter the toilet seat lid height (inches and decimal, ex. .125) ▪ Enter the distance from the front of the toilet to the front of the paper dispenser (inches and decimal, ex. .125) ▪ Enter the height of the paper dispenser (inches and decimal, ex. .125) ▪ Enter the toilet paper dispenser location ▪ Does the toilet paper dispenser pass the closed fist test		
Restroom/comfort station Pit Toilet Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Restroom/comfort station Vault Toilet Accessibility	Restroom/comfort station Vault Toilet Accessibility Details	• Vault ▪ Number of stalls ▪ Enter the door width (inches and decimal, ex. .125) ▪ Enter the length of entry space outside the door (inches and decimal, ex. .125) ▪ Stall latch height (inches and decimal, ex. .125) ▪ Enter the width of entry space outside the door (inches and decimal, ex. .125) ▪ Enter the length of turning space inside (inches and decimal, ex. .125) ▪ Enter the width of turning space inside (inches and decimal, ex. .125) ▪ Does the sidewall grab bar height, length, and placement comply ▪ Does the backwall grab bar height, length, and placement comply	256 characters x 3 lines	Optional

		▪ Enter the toilet seat lid height (inches and decimal, ex. .125) ▪ Enter the distance from the front of the toilet to the front of the paper dispenser (inches and decimal, ex. .125) ▪ Enter the height of the paper dispenser (inches and decimal, ex. .125) ▪ Enter the toilet paper dispenser location ▪ Does the toilet paper dispenser pass the closed fist test		
Restroom/comfort station Vault Toilet Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Restroom/comfort station Flush Toilet Accessibility	Restroom/comfort station Flush Toilet Accessibility Details	• Flush Toilet ▪ Number of stalls ▪ Enter the width of the outer door (inches and decimal, ex. .125) ▪ Enter the width of the stall door (inches and decimal, ex. .125) ▪ Stall latch height ▪ Enter turning space inside stall (inches and decimal, ex. .125) ▪ Does the sidewall grab bar height, length, and placement comply ▪ Does the backwall grab bar height, length, and placement comply ▪ Enter the toilet seat lid height (inches and decimal, ex. .125) ▪ Enter the distance from the front of the toilet to the front of the paper dispenser (inches and decimal, ex. .125) ▪ Enter the height of the paper dispenser (inches and decimal, ex. .125) ▪ Enter the toilet paper dispenser location ▪ Does the toilet paper dispenser pass the closed fist test ▪ Is it a manual or automatic flushing system	256 characters x 3 lines	Optional

		▪ Enter the height of the flush handle (inches and decimal, ex. .125) ▪ Is the toilet design accessible ▪ Is there a sink or lavatory ▪ Can the spout/faucet be operated with one closed fist with 5lbs or less of force ▪ What is the clearance to the underside of the sink (inches and decimal, ex. .125)		
Restroom/comfort station Flush Toilet Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Restroom/comfort station Standing Urinal Accessibility	Restroom/comfort station Standing Urinal Accessibility Details	• Standing Urinal ▪ Number of stalls ▪ Junior or Adult ▪ Flush or waterless ▪ Height	256 characters x 3 lines	Optional
Restroom/comfort station Standing Urinal Accessibility additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Indoor Shower Accessibility	Shower accessibility details	• Barriers to enter shower, bulkhead, etc. ○ Transition from dressing to shower stall • Hand soap/sanitizer ○ Height of dispenser ○ Type of dispenser ○ Can the dispenser be operated with one closed fist with 5lbs or less of force • How many shower heads are there • Does the transfer type/size and clearance comply with 608 ABAAS? • Is the grab bars/seat-based on transfer type in compliance? • Enter the shower spray unit height (inches and decimal, ex. .125) • Enter the second (moveable) shower spray unit height (inches and decimal, ex. .125) • Measure shower controls from seat wall (inches and decimal, ex. .125)	256 characters x 3 lines	Optional

		• Dimensions of shower stall length and width (inches and decimal, ex. .125) • Solar shower hook height ○ Bag reach on hook • Shelf ○ Shelf height (inches and decimal, ex. .125) ○ Shelf length (inches and decimal, ex. .125) ○ Shelf depth (inches and decimal, ex. .125) • Coat hooks ○ Coat hook height		
Indoor Shower Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Outdoor Shower Accessibility	Shower accessibility details	• Barriers to enter shower, bulkhead, etc. ○ Transition from dressing to shower stall • Hand soap/sanitizer ○ Height of dispenser ○ Type of dispenser ○ Can the dispenser be operated with one closed fist with 5lbs or less of force • How many shower heads are there • Does the transfer type/size and clearance comply with 608 ABAAS? • Is the grab bars/seat-based on transfer type in compliance? • Enter the shower spray unit height (inches and decimal, ex. .125) • Enter the second (moveable) shower spray unit height (inches and decimal, ex. .125) • Measure shower controls from seat wall (inches and decimal, ex. .125) • Dimensions of shower stall length and width (inches and decimal, ex. .125) • Solar shower hook height ○ Bag reach on hook • Shelf ○ Shelf height (inches and decimal, ex. .125) ○ Shelf length (inches and decimal, ex. .125) ○ Shelf depth (inches and decimal, ex. .125)	256 characters x 3 lines	Optional

		• Coat hooks • Coat hook height		
Outdoor Shower Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Solar Shower Accessibility	Shower accessibility details	• Barriers to enter shower, bulkhead, etc. ○ Transition from dressing to shower stall • Hand soap/sanitizer ○ Height of dispenser ○ Type of dispenser ○ Can the dispenser be operated with one closed fist with 5lbs or less of force • How many shower heads are there • Does the transfer type/size and clearance comply with 608 ABAAS? • Is the grab bars/seat-based on transfer type in compliance? • Enter the shower spray unit height (inches and decimal, ex. .125) • Enter the second (moveable) shower spray unit height (inches and decimal, ex. .125) • Measure shower controls from seat wall (inches and decimal, ex. .125) • Dimensions of shower stall length and width (inches and decimal, ex. .125) • Solar shower hook height ○ Bag reach on hook • Shelf ○ Shelf height (inches and decimal, ex. .125) ○ Shelf length (inches and decimal, ex. .125) ○ Shelf depth (inches and decimal, ex. .125) • Coat hooks • Coat hook height	256 characters x 3 lines	Optional
Solar Shower Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Utility Sink Accessibility	Utility sink accessibility details	• Location • Indoor/Outdoor • Door frame measurement	256 characters x 3 lines	Optional

		• Lbs of pressure to open the door • ORAR route • Measure height to utility sink top • Dimensions of space around the sink/clearance • Waterspout/faucet standards ○ Type of faucet ▪ Spring loaded; water run continuous for 10 seconds ▪ Manual faucet ▪ Automatic ○ Spout/faucet height ○ Clearance at fixtures ○ Can the spout/faucet be operated with one closed fist with 5lbs or less of force ○ Knee and toe clearance • Shelf ○ Shelf height (inches and decimal, ex. .125) ○ Shelf length (inches and decimal, ex. .125) ○ Shelf depth (inches and decimal, ex. .125)		
Utility Sink Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Yard Water Hydrant/Spigot Accessibility	Yard Hydrant/Spigot accessibility details?	• Potable ○ Distance to get potable water (inches and decimal, ex. .125) ○ Location • Location • ORAR route • Dimensions of space around yard water hydrant/spigot (inches and decimal, ex. .125) • Hydrant/spigot standards ○ Type of faucet ▪ Knob ▪ Lever ▪ Paddle ▪ Pump ▪ Push button	256 characters x 3 lines	Optional

		▪ Spring loaded; water run continuous for 10 seconds ▪ Automatic ○ Self-sealing valve ○ Hydrant/spigot height ▪ Waterspout distance from rear center (inches and decimal, ex. .125) ▪ Spout height (inches and decimal, ex. .125) ○ Clearance at fixtures ○ Can the hydrant/spout be operated with one closed fist with 5lbs or less of force? ▪ Lbs to operate ○ Knee and toe clearance • Water flow PSI • Is there a grate or similar openings ○ Size of grate openings (inches and decimal, ex. .125) ○ What direction are openings to the path of travel ▪ Parallel ▪ Perpendicular		
Yard Water Hydrant/Spigot Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Outdoor Kitchen Pedestal or Island Accessibility	Outdoor kitchen pedestal or Island accessibility details	• Location • ORAR route • Dimensions of space around outdoor kitchen pedestal or island • Useable space around feature • Pedestal or island grill/stove ○ Grill/stove type ▪ Gas ▪ Electric ○ Number of burners ○ Grill height ▪ Preparation shelf in front of grill ○ Grill depth ○ Knob or button location ○ Knob or button height ○ Electrical outlet	256 characters x 3 lines	Optional

		▪ Height of outlet ○ Is it movable ○ Counter height ○ Knee and toe clearance • Useable space around feature • Sink ○ Type of faucet ▪ Knob ▪ Lever ▪ Paddle ▪ Pump ▪ Push button ▪ Spring loaded; water run continuous for 10 seconds ▪ Automatic ○ Self-sealing valve ○ Hydrant/spigot height ▪ Waterspout distance from rear center (inches and decimal, ex. .125) ▪ Spout height (inches and decimal, ex. .125) ○ Clearance at fixtures ○ Can the hydrant/spout be operated with one closed fist with 5lbs or less of force? ▪ Lbs to operate ○ Knee and toe clearance		
Fire Option Feature Accessibility	Fire option feature accessibility details	• Select the fire structure types ○ Pedestal grill ▪ Space around the grill ▪ Grill height ▪ ORAR route to the grill ▪ Edges or walls ▪ Fire building surface ▪ Is it movable ▪ Depth ▪ Useable space around feature ○ Fire ring ▪ Space around the grill ▪ Grill height	256 characters x 3 lines	Optional

		▪ ORAR route to the grill ▪ Edges or walls ▪ Fire building surface ▪ Is it moveable ▪ Depth ▪ Usable space around feature ○ Wood stove ▪ Space around the grill ▪ Grill height ▪ ORAR route to the grill ▪ Edges or wall ▪ Fire building surface ▪ Is it moveable ▪ depth ▪ usable space around feature ○ Fire place ▪ Space around the grill ▪ Grill height ▪ ORAR route to the grill ▪ Edges or walls ▪ Fire building surface ▪ Is it moveable ▪ Depth ▪ Useable space around feature		
Fire Option Feature Accessibility AdditionalDetails		• Open String/Free Form	256 characters x 3 lines	Optional
Outdoor Recreation Access Routes (ORAR)	Outdoor Recreation Access Routes (ORAR) details	• Where does the ORAR connect to ○ Parking ○ Toilet ○ Water Source ○ Beach ○ Pier/boat/ramp/marina ○ Playground ○ Amphitheater ○ Camp store ○ Campfire/firewood ○ Dump Station ○ Dog Parks/Pet relief area	256 characters x 3 lines	Optional

		○ Picnic Table ○ Fire Ring ○ Pedestal Grill ○ Tent Area ○ Utilities Hook Up Area ● Where does the ORAR connect from ○ Parking ○ Toilet ○ Water Source ○ Beach ○ Pier/boat ramp ○ Playground ○ Amphitheater ○ Camp store ○ Campfire/firewood ○ Dump station ○ Dog Parks/pet relief area ○ Picnic Table ○ Fire Ring ○ Pedestal Grill ○ Tent Area ○ Utilities Hook Up Area ● What type of surface ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand ● Handrail ○ Height of handrail ● Enter the ORAR maximum width (inches and decimal, ex. .125) ● Are there tread openings ● Measure the tread obstacles (inches and decimal, ex. .125)		
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		• Measure the openings in surface material (inches and decimal, ex. .125) • What direction are the openings to the ORAR of travel? ○ Parallel ○ Perpendicular • What is the typical surface grade • What is maximum grade/slope • What is the typical cross-slope • Please cite any exception • Is there a Rest Area? • ORAR Rest Area ○ Dimensions • Do any of the following exist within the ORAR • ORAR Passing Space • ORAR T Shaped Openings • Are the ORAR's accessible throughout the site		
Outdoor Recreation Access Routes (ORAR) Additional Details		• Where does the ORAR connect to ○ Open String/Free Form • Where does the ORAR connect from ○ Open String/Free Form • What type of surface ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Benches	Bench details	• Number of benches • Location ○ Describe the location • Does this comply with ORAR standards • Distance between benches • Bench seat height (inches and decimal, ex. .125) • Bench back and armrest ○ Do at least 50% of the benches in the same area have back rests and arm rests • Bench Length (inches and decimal, ex. .125) • ORAR/ground around Benches ○ ORAR/ground width around benches ○ ORAR surface type ○ Asphalt ○ Compacted Gravel	256 characters x 3 lines	Optional

		○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand		
Benches Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Noise Accessibility	Noise details	• Proximity to roads/highways • Proximity to airports • Are generators allowed ○ What type of generator ○ Is there a defined area for generator use • other noise makers. • Proximity to group sites • Proximity of other campsites	256 characters x 3 lines	Optional
Noise Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Lighting	Lighting details	• Full light • Partial light • Street lighting • Lighting in bathrooms • Lighted walkways	256 characters x 3 lines	Optional
Information Board Accessibility	Information board accessibility details	• Does the display meet the 3/30/3 rule • What is the center line height (inches and decimal, ex. .125) • Is there a need to obtain or insert items • Is the display within the reach range • Does the display meet the operable parts standard • Is this feature on an ORAR • Grade % at panel • ORAR/surface type to panel ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber	256 characters x 3 lines	Optional

		○ Native Dirt ○ Brick or pavers ○ Sand		
Information Board Accessibility Additional Information		• ORAR/surface type to panel ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Fee Tube Accessibility	Fee tube accessibility details	• Does the display meet the 3/30/3 rule • What is the center line height (inches and decimal, ex. .125) • Is there a need to obtain or insert items • Is the display within the reach range • Does the display meet the operable parts standard • Is this feature on an ORAR • Grade % at panel • ORAR/surface type to panel ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand	256 characters x 3 lines	Optional
Fee Tube Accessibility		• ORAR/surface type to panel ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Kiosk Feature Accessibility	Kiosk feature accessibility details	• Does the display meet the 3/30/3 rule • What is the center line height (inches and decimal, ex. .125) • Is there a need to obtain or insert items • Is the display within the reach range • Does the display meet the operable parts standard • Is this feature on an ORAR • Grade % at panel • ORAR/surface type to panel ○ Asphalt ○ Compacted Gravel ○ Loose Gravel	256 characters x 3 lines	Optional

		○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand		
Kiosk Feature Accessibility		• ORAR/surface type to panel ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
International Symbol of Accessibility	International symbol of accessibility details	• Location • Is location actually/fully accessible • Does it have high contrast color • If the sign is present, does it meet the standards	256 characters x 3 lines	Optional
International Symbol of Accessibility Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Boat Ramp Accessibility	Boat ramp accessibility details	• Boat ramp details ○ Length of ramp (inches and decimal, ex. .125) ○ Width of ramp (inches and decimal, ex. .125) ○ Grade % of ramp ○ Cross slope % ○ Handrails • Boat ramp surface type ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand • ORAR to the ramp • ORAR standards	256 characters x 3 lines	Optional
Boat Ramp Accessibility Additional Details		• ORAR ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional

Dock/Boarding Pier Accessibility	Dock/boarding Pier accessibility details	• Location • Type of dock/boarding Pier ○ Fixed ○ Floating • What material is dock made from ○ Concrete ○ Log ○ Lumber ○ Steel ○ Plastic ○ Aluminum • Does it meet ORAR standards • Is there an ORAR to the dock • Transition from land (inches and decimal, ex. .125) • Width of walkway (inches and decimal, ex. .125) • Width of any openings in the dock (inches and decimal, ex. .125) • What direction are the openings to path of travel ○ Parallel ○ Perpendicular • How many boat slips • Is there at least one slip that has both length and width requirements for accessibility	256 characters x 3 lines	Optional
Dock/Boarding Pier Accessibility Additional Details		• Type of dock/boarding Pier ○ Open String/Free Form • What material is dock made from ○ Open String/Free Form • ORAR ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Fishing Accessibility	Fishing accessibility details	• Fishing type ○ Ice fishing ○ Shore fishing ○ Watercraft fishing ○ Dock fishing • Fishing Platform • Fish Cleaning Station ○ Height of cleaning counter	256 characters x 3 lines	Optional

		○ Height of spout/faucet ○ Knee and toe clearance ○ Pressure to operate ○ Closed fist test ○ ORAR/surface type to panel ▪ Asphalt ▪ Compacted Gravel ▪ Loose Gravel ▪ Concrete ▪ Grass ▪ Lumber ▪ Native Dirt ▪ Brick or pavers ▪ Sand		
Fishing Accessibility Additional Details		• Fishing type ○ Open String/Free Form • ORAR ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Beach Accessibility	Beach access accessibility details	• Beach ORAR Route ○ Is the beach ORAR route removable or permanent? ○ The beach ORAR route connects to ○ The beach ORAR route connects from ○ Does the beach ORAR route meet connection standards? ○ Measure the tread obstacles (inches and decimal, ex. .125) ○ Measure the openings in surface material (inches and decimal, ex. .125) ○ Measure the width of the ORAR route ○ What is the typical surface grade ○ Please cite any exception ○ What is the typical cross-slope ○ Please cite any exception ○ Is there a rest area as needed • Beach ORAR Rest Area ○ Do any of the following exist within the ORAR ○ Beach ORAR Passing Space	256 characters x 3 lines	Optional

		○ Beach ORAR T Shaped Openings • ORAR surface type to beach ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand		
Beach Accessibility Additional Details		• ORAR ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Dump Station		• ORAR surface type to dump station ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand • Yard water hydrant/spigot height • Slope? • Amount of pressure to operate yard water hydrant/spigot (lbs) • Dimensions of dump station • Clear space	256 characters x 3 lines	Optional
Dump Station Additional Details		• ORAR surface type to dump station ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Trash Container Accessibility	Trash container accessibility details	• Number of containers • Does it comply ABA standard? • Centerline height (inches and decimal, ex. .125) • ORAR? • Grade to container • Clear space location	256 characters x 3 lines	Optional

		○ Front Space ○ Side Space • Trash container front space size (inches and decimal, ex. .125) ○ Is the front space 36 inches x 48 inches? • Trash container side space size (inches and decimal, ex. .125) ○ Is the side space 30 inches x 60 inches? • Trash container opening size (inches and decimal, ex. .125) ○ Measure the size of the surface opening (inches and decimal, ex. .125) • What direction are the openings to the direction of travel. ○ Parallel ○ Perpendicular • Animal resistant ○ Yes ▪ Container type ▪ Secure type • Latch • Clip ○ No ▪ Since it is not designed to keep animals out, does it comply with standards ▪ Do 50% of the receptacles on this site comply (if animals are not an issue) • Container reach range ○ Is the receptacle within reach range • Number of Accessible receptacles • Surface type to receptacles ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand		
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Trash Container Accessibility Additional Details		• Animal resistant ○ Secure type ▪ Open String/Free Form • Surface type to receptacles ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Recycling Container Accessibility	Recycling container accessibility details	• Number of containers • Does it comply ABA standard? • Centerline height (inches and decimal, ex. .125) • ORAR? • Grade to container • Clear space location ○ Front Space ○ Side Space • Recycle container front space size (inches and decimal, ex. .125) ○ Is the front space 36 inches x 48 inches? • Recycle container side space size (inches and decimal, ex. .125) ○ Is the side space 30 inches x 60 inches? • Recycle container opening size (inches and decimal, ex. .125) • Measure the size of the surface opening (inches and decimal, ex. .125)What direction are the openings to the direction of travel. ○ Parallel ○ Perpendicular • Animal resistant ○ Yes ▪ Container type ▪ Secure type • Latch • Clip ○ No ▪ Since it is not designed to keep animals out, does it comply with standards ▪ Do 50% of the receptacles on this site comply (if animals are not an issue) • Container reach range ○ Is the receptacle within reach range • Number of Accessible receptacles	256 characters x 3 lines	Optional

		• Surface type to receptacles ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand		
Recycling Container Accessibility Additional Details		• Animal resistant ○ Secure type ▪ Open String/Free Form • Surface type to receptacles ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Dumpster Container Accessibility	Dumpster container accessibility details	• Number of containers • Does it comply ABA standard? • Centerline height (inches and decimal, ex. .125) • ORAR? • Grade to container • Clear space location ○ Front Space ○ Side Space • Dumpster container front space size (inches and decimal, ex. .125) ○ Is the front space 36 (inches) x 48 inches? • Dumpster container side space size (inches and decimal, ex. .125) ○ Is the side space 30 (inches) x 60 inches? • Dumpster container opening size (inches and decimal, ex. .125) ○ Measure the size of the surface opening (inches and decimal, ex. .125) • What direction are the openings to the direction of travel. ○ Parallel ○ Perpendicular • Animal resistant ○ Yes	256 characters x 3 lines	Optional

		▪ Container type ▪ Secure type • Latch • Clip ○ No ▪ Since it is not designed to keep animals out, does it comply with standards ▪ Do 50% of the receptacles on this site comply (if animals are not an issue) • Container reach range ○ Is the receptacle within reach range • Number of Accessible receptacles • Surface type to receptacles ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand		
Dumpster Container Accessibility		• Animal resistant ○ Secure type ▪ Open String/Free Form • Surface type to receptacles ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Bear Box	Bear box details	• Distance to bear box from parking • Surface type to bear box ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers	256 characters x 3 lines	Optional

		○ Sand • Type of opening-see trash section ○ Direction of lid travel • Does it interfere with any amenities • Depth of bear box dimensions • Height of bear box • Individual or communal • Amount of pressure to open lid (lbs) • ORAR to bear box		
Bear Box Additional Details		• Surface type to bear box ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Amphitheater	Amphitheater details	• Is there a built structure or informal? • Surface type ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Brick or pavers ○ Sand • Location ○ Describe the location • Does this comply with ORAR standards • Benches on site ○ Number of benches ○ Distance between benches ○ Bench seat height (inches and decimal, ex. .125) ○ Bench back and armrest ▪ Do at least 50% of the benches in the same area have back rests and arm rests ○ Bench Length (inches and decimal, ex. .125)	256 characters x 3 lines	Optional
Amphitheater Additional Details		• Surface type ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional

Additional Campground Attribute Not Listed		Open String/Free Form	256 characters x 3 lines	Optional
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3.5 Campsite Attributes

***NOTE: Any values sent in as 'Open String' will not be accepted (not updated in database), but will be considered for future inclusion as an acceptable value.**

Site Attribute Name	Site Attribute Definition	Format or Values	Character Limit	Required or Optional
CAMPSITE NAME	Alphanumeric label by which the campsite is identified.	Single-line text	256 characters	Required
CAMPSITE ID	Unique identifier used by the agency to catalog the sites.	Single-line text	256 characters	Required
REC_GOV_ID	Unique identifier used by Rec.Gov to catalog the sites. (This will act as a foreign key to Agency Tables for data push/pull.)		10 characters	Required
LOOP NAME/NUMBER	Alphanumeric label by which a group of campsites are organized, to assist in wayfinding within the campground.	Single-line text	256 characters	Conditional (Required only if sites are organized this way)
Core Features				
CAMPING TYPE	What kind of camping is allowed on this location?	Single-select from a list: - Cabin - Lookout - Firetower - Yurt - Ski Hut - Shelter - RV/Camper - Tent - Pop-Up / Rooftop	32 characters	Required

		• Anchorage • Mooring • Slip		
CAPACITY RATING	• Single. A campsite designed to accommodate single campers or small groups, such as families. • Multiple ('Double', 'Triple', or 'Quad') size. A campsite designed to accommodate larger groups. Typically, a double campsite accommodates twice the capacity of a single campsite. A triple campsite accommodates three times the single site capacity. • Group. A campsite designed to accommodate larger groups of 20 or more people.	• Single (Default) • Multiple ('Double', 'Triple', or 'Quad') • Group	32 characters	Required
TENT PAD	Is there a tent pad?	Yes, No, N/A (default)	8 characters	Required
TENT PAD REQUIRED	Are tents required to be placed on the tent pad?	Yes, No, N/A (default)	8 characters	Optional
RESERVE TYPE	Is the site available to be reserved?	• Reservable (with start/end dates) ○ Date Range ▪ Season Open (MM:DD) ▪ Season Close (MM:DD) • Not Reservable (with start/end dates) ○ Date Range ▪ Season Open (MM:DD) ▪ Season Close (MM:DD) • Reserved by Management (with start/end dates) ○ Date Range ▪ Season Open (MM:DD) ▪ Season Close (MM:DD)	Multiple of 10 characters	Required

Quality Details				
PHOTOS	Image files showing overview of the campsite, taken from different angles.	- Images (Logical Schema will require this be implemented as a separate related table or additional columns (e.g. Photo1 thru Photo 20 field.) - Option for alt text to be entered	10 pictures, 256 characters x 3 lines	Required
RATING	Average customer rating from Recreation.gov. Suggest specifying which ratings this includes where it is coming from (i.e. an element for customer satisfaction, specific rating elements, or not include concessions ratings)	Numerical rating between 1 and 5 (to one decimal place)	3 characters	Optional
SUN & FOLIAGE	How much sun does the site receive, on average, during the high season?	- Full shade - Partial shade - No shade - Unknown	56 characters	Optional
Dimensions				
TENT PAD LENGTH	How long is the area where a tent (or tents) may be set up?	Length, (inches and decimal, ex. .125)	Numeric only, 28 Characters, 10 and half is 10.5	Optional/ Conditional
TENT PAD WIDTH	How wide is the area where a tent (or tents) may be set up?	Width, (inches and decimal, ex. .125)	Numeric only, 28 Characters, 10 and half is 10.5	Optional/ Conditional
DRIVEWAY LENGTH	Actual length of surface where the vehicle (or vehicles) will park. In some cases, cement wheel bumpstops have been installed. This may reduce the size of the RV which can fit in the site.	Length, (inches and decimal, ex. .125)	Numeric only, 28 Characters, 10 and half is 10.5	Optional/ Conditional
DRIVEWAY WIDTH	How many standard vehicle widths does the driveway accommodate? (single or double) [Standard Vehicle Width = 7 feet]	Width, (inches and decimal, ex. .125) - Single - Double	28 characters	Conditional

SLIDEOUT	Can the site accommodate a slideout? Which side? How large?	Yes, No	16 characters	Optional/ Conditional
DRIVEWAY GRADE	Degree of slope % for the driveway, oriented from the driveway entrance. Drivers of recreational vehicles need to know this, so that they can choose a site and align their vehicle for the greatest comfort. This is also important for individuals with mobility and accessibility concerns.	Degree of slope %	Numeric only, 28 characters	Optional/ Conditional
OVERHEAD CLEARANCE	Describe any height limit for the campsite, based on natural or man-made features (e.g. to ensure it will accommodate a pop- up or fifth wheel)	Height, (inches and decimal, ex. .125)	Numeric only, 28 characters	Optional
Capacity Details				
VEHICLE TYPES	Are vehicles allowed at the campsite? If so, which types?	- Allowed Vehicle Types [drop-down list] - Vehicle - Pickup Camper - Caravan/Camper - Van - Car - RV - Boat Trailer - Fifth Wheel - RV/Motorhome - Pop up		Optional/ Conditional
MAXIMUM VEHICLES	What is the maximum number of vehicles the site accommodates?	Integer (may be 0)	Numeric only, 28 Characters	Required
Maximum Vehicles Additional Information	Provide any additional information, maximum vehicles, etc.	Open String/Free Form	256 characters x 3 lines	Optional
DRIVEWAY SURFACE	Drivers of recreational vehicles need to know what sort of material is covering the	- Paved - Dirt/Soil/Natural - Gravel	56 characters	Conditional

	driveway, to ensure that they will not get stuck, in case of wet or muddy conditions.			
DRIVEWAY TYPE	Visitors who are pulling a trailer or driving a motorhome need to know how they will need to enter the driveway for the site.	• Pull-through • Back-in • Front-in (Default)	56 characters	Conditional
MAX VEHICLE LENGTH	What is the maximum allowed vehicle length (in feet)? In cases of a trailer, the max length should include both the tow vehicle and the trailer.	Length, (feet)	Numeric only, 28 Characters	Conditional
OVERFLOW PARKING	Is there additional parking available nearby for additional vehicles?	Yes, No	8 characters	Required
MAXIMUM TENTS	How many tents (large and small) are allowed on this site? • Large: A tent that accommodates more than 4 people • Small: A tent that accommodates 1-4 people	• 1 small • 1 large • 2 small • 1 small / 1 large • 2 large	32 characters	Required
MAX HORSES	If horses are allowed, what is the maximum number of horses allowed per site?	Zero or greater (default = 0)	Numeric only, 8 characters	Required
Access Details				
ARCHITECTURAL BARRIERS ACT (ABA) ACCESSIBLE	Based on the site's attributes and amenities, is this site defined as accessible, according to the Accessibility Standards for Federal Outdoor Developed Areas (2014)?	Yes, No	8 characters	Required
METHOD OF ACCESS	How is this site accessed?	• Drive-To • Walk-In • Hike-To • Ride-To • Boat-In	16 characters	Required

CAMPSITE PROXIMITY TO PARKING	What is the distance from the closest designated parking or parking 'barrier' to the campsite?	Approx., (feet), enable a range	Numeric only, 28 Characters, 10 and half is 10.5	Optional /Conditional (required if walk-in / hike-to)
CAMPSITE PROXIMITY TO WATER	If the site is close to a body of water (e.g. bay, river, lake, creek), indicate how close, in feet.	Yes/No or how close, (feet)	Numeric only, 28 Characters, 10 and half is 10.5	Optional /Conditional
CAMPSITE PROXIMITY TO TOILETS	If the campground offers toilets, indicate the distance of the toilets from the site.	Yes/No or how close, (feet)	Numeric only, 28 Characters, 10 and half is 10.5	Optional /Conditional; Required if toilets at campground selected
CAMPSITE PROXIMITY TO ROAD	Indicate the distance of the closest road from the site.	Approx., (feet)	Numeric only, 28 Characters, 10 and half is 10.5	Optional /Conditional
SPACE BETWEEN CAMPSITES	How much space (in feet) separated this campsite from the nearest campsite?	Approx., (feet)	Numeric only, 28 Characters, 10 and half is 10.5	Optional
COMBINATION/CODE	Is access to the site restricted by a combination lock or gate code? If so, what is the combination/ code? Or how do I get it? (what phone number do I call?)	Specify type of facility that has the code: cabin code, comfort station code, marina code	2 fields, Yes/No, 256 characters	Required/Conditional (if yes = code is required; if no = code is optional)
Fees				
FEES – PER PERSON	Does this site apply a per person fee? If so, what is that fee?		2 fields, Yes/No, 256 characters	Required
FEES – HOOKUP	Does this site apply a separate fee for hookups? If so, what is that fee?		2 fields, Yes/No, 256 characters	Required

PREMIUM FEES	Does this site apply a premium fee, or a fee for reservations on weekends or holidays? If so, what is that fee?		2 fields, Yes/No, 256 characters	Required
EXTRA VEHICLE FEE	Does this site apply a fee for vehicles beyond the standard number? If so, what is that fee?		2 fields, Yes/No, 256 characters	Required

3.6 Campsite Amenities

***NOTE: Any values sent in as 'Open String' will not be accepted (not updated in database), but will be considered for future inclusion as an acceptable value.**

Site Amenity Name	Site Amenity Definition	Values	Descriptors	Character Limit	Required or Optional
Water					
WATER TYPE	What type of water is available: drinking water, non-potable water, or none?	• Drinking Water • Non-Potable Water • No Water Available	Seasonal, Year-Round	256 characters	Required
LOCATION	Where can a visitor access the drinking/non-potable water?	• Water At Site • Walk-To Water		256 characters	Required
ACCESS	How is the water delivered?	• Kitchen Sink • Utility Sink • Spigot • Hand Pump • Rain Catchment Barrel		256 characters	Required
Campfires					
CAMPFIRE TYPE	What type of campfire structure is available?	• Campfire Ring • Wood Firepit • Liquid Propane Gas Firepit • Fireplace		256 characters	Required

Site Amenity Name	Site Amenity Definition	Values	Descriptors	Character Limit	Required or Optional
		No Campfires at This Site			
FIREWOOD	Is firewood supplied at this site?	- Firewood Supplied - No Firewood Supplied - Collect Firewood No - Collect Firewood Yes - N/A (no fires allowed)	Free, Fee-Based	256 characters	Optional
Firewood Additional Information	Provide any additional information	Open String/Free Form		256 characters x 3 lines	Optional
TOOLS	What implements are provided for cutting firewood and tending campfires? (Multiselect)	- Axe - Saw - Poker - Bucket and Shovel - None (Default)		256 characters	Optional
Cooking and Dining					
COOKING AMENITIES	What cooking amenities are available?	- Cooking Area - Oven/Stove - Grill - Cooking Implements - Animal-Proof Storage - Refrigeration - Outdoor Dining - Indoor Dining - None (Default)		256 Characters x 3 lines	Required
COOKING AREA	What area is available for food preparation and cooking?	- Cooking Area - Cooking Shelter		256 characters	Required / Conditional

Site Amenity Name	Site Amenity Definition	Values	Descriptors	Character Limit	Required or Optional
		- Kitchen (No Water) - Kitchen			(required if selected from pick-list)
OVEN/STOVE	What type of stove does the site offer?	- Gas - Propane - Electric - Kerosene	Fuel Provided, Fuel Not Provided	256 characters	Required / Conditional (required if selected from pick-list)
GRILL	What type of grill does the site offer?	- Charcoal/Wood` - Gas - Propane	Fuel Provided, Fuel Not Provided	256 characters	Required / Conditional (required if selected from pick-list)
COOKING IMPLEMENTS	What pots and utensils are available to prepare food?	- Cooking Pots - Cooking Utensils		256 characters	Required / Conditional (required if selected from pick-list)
ANIMAL-PROOF STORAGE	What equipment is provided to protect food from wild animals?	- Bear Pole - Food Storage Locker		256 characters	Required / Conditional (required if selected from pick-list)
REFRIGERATION	What equipment is provided to keep food cool?	- Refrigerator - Ice Machine - Walk-In Freezer - Outdoor Cooler Box - Meat Shed		256 characters	Required / Conditional (required if selected from pick-list)
OUTDOOR DINING	What furniture is available to accommodate outdoor dining?	- Picnic Area - Picnic Table - Picnic Table and Benches		256 characters	Required / Conditional (required if selected from pick-list)

Site Amenity Name	Site Amenity Definition	Values	Descriptors	Character Limit	Required or Optional
INDOOR DINING	What furniture is available to accommodate indoor dining?	- Dining Area - Table - Table & Chairs		256 characters	Required / Conditional (required if selected from pick-list)
Built Structure Only					
HEATING/ LIGHTING	What are the sources of heat and light?	- Wood - Electric - Propane - Kerosene - None (default)	Fuel Provided, Fuel Not Provided	256 characters	Required
TOILET	What toilet facilities are available at this site? This is distinct from the campground-level toilet information; these are defined under Campground Amenities, above.	- Pit Toilet - Portable Toilet - Vault Toilet - Flush Toilet - None		256 characters	Required
SHOWER/BATH	What bathing facilities are available at the site?	- Shower - Bathtub - None	- Indoor, Outdoor - Hot Water, Cold Water Only	256 characters	Required
BEDS	What types of sleeping accommodations are available at this site?	- Bunkbeds - Twin Bed - Twin Murphy Bed - Twin Bed Platform - Futon - Cot - Couch - None (Default)		256 characters	Required
BEDDING	What types of bedding is available at this site?	- Mattress - Mattress and Mattress Pad - No Mattress		256 characters	Required

Site Amenity Name	Site Amenity Definition	Values	Descriptors	Character Limit	Required or Optional
		None (Default)			
APPLIANCES	What other appliances (other than cooking and laundry-related) are available at this site?	- DVD Player - Coffee Pot - Microwave - Water Filtration System - Alarm Clock - Hairdryer - None (Default)		256 characters	Required
LAUNDRY	What accommodations are available for washing and drying clothes?	- Clothes Dryer - Clothes Washer - Clothesline - Drying Rack - None (Default)	Free, Fee-Based	256 characters	Required
CLEANING	What amenities are available for cleaning the facility?	- Broom & Dust Pan - Mop - Cleaning Equipment - Snow Shovel - Bucket - Housekeeping Staff - None (Default)		256 characters	Required
HEALTH/SAFETY	What amenities are available to tend to the health and well-being of the visitors?	- First Aid Kit - Fire Extinguisher - Security Lights / Emergency Lighting - Smoke Alarm - Radon Detector - None (Default)		256 characters	Required
Hook-ups					
ELECTRIC	Is there electricity at the site?	50 Amp 30/20/15 Amp	Free, Fee-Based	32 characters	Required

Site Amenity Name	Site Amenity Definition	Values	Descriptors	Character Limit	Required or Optional
		Yes/ No			
WATER	Is there a water hookup?	Yes, No	Free, Fee-Based	32 characters	Required
SEWER	Is there a sewer hookup?	Yes, No	Free, Fee-Based	32 characters	Required

3.7 Campsite Accessibility

***NOTE: Any values sent in as 'Open String' will not be accepted (not updated in database), but will be considered for future inclusion as an acceptable value.**

Site Attribute Name	Site Attribute Definition	Format or Values	Character Limit	Required or Optional
Identifiers				
Campsite Environment Setting	Campsite Environment Setting	- Desert - Lake - River or Stream - Canyon - Mountains - Forest - Prairie or plains - Rock formations - Waterfalls - Shade	256 characters x 3 lines	Optional
Campsite Environment Setting Additional Details		Open String/Free Form	256 characters x 3 lines	Optional
Parking Site Feature	Parking site feature accessibility details	- Number of spaces - Number of vehicles allowed - Parking Type - Back in - Pull through - Turn out - Space width - Space Length - Surface type	256 characters x 3 lines	Optional

		○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Bricks or pavers ○ Native Dirt ○ Sand • Grade % and cross slope • Barriers around campsite • Type of parking barriers • Overhang from barrier		
Parking Site Feature Additional Details		• Parking Type ○ Open String/Free Form • Surface type ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Tent Pad/ Platform	Tent pad/ platform accessibility details	• Is there an obvious tent pad • Location of tent pad/platform from parking site ○ Describe location • Tent platform height (inches and decimal, ex. .125) • Dimensions of tent pad or platform • ORAR to tent pad ○ Stairs ○ Ramp ○ Level • Surface Material ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Sand • ORAR/ground around tent pad	256 characters x 3 lines	Optional

		○ ORAR/ground width around tent area/pad ○ ORAR surface type ▪ Asphalt ▪ Compacted Gravel ▪ Loose Gravel ▪ Concrete ▪ Grass ▪ Lumber ▪ Native Dirt ▪ Sand • Grade % to tent area/pad from parking feature • Slope/cross slope • Distance from parking feature • Distance from fire ring • Distance to table/bench • Distance from bear box • Obstacles ○ Describe height and type		
Tent Pad/ Platform Additional Information		• Surface Material ○ Open String/Free Form • ORAR/ground around tent pad ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Water Hookup	Water Hookup details	• Water hydrant/spigot ○ Hookup height (inches and decimal, ex. .125) ○ Type of connection ▪ Water Hydrant/Spigot ▪ Twist ▪ Knob ▪ Lever ▪ Paddle ▪ Pump ▪ Push button ▪ Spring loaded; water run continuous for 10 seconds ▪ Automatic	256 characters x 3 lines per bullet	Optional

		○ ORAR Route ○ Clearance around hookups ○ Slope/cross slope		
Water Hookup Additional Information		• Water hydrant/spigot hookup height (inches and decimal, ex. .125) ○ Type of connection ▪ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Electric Hookup	Electric Hookup details	• Electric hookup height ○ Hookup height (inches and decimal, ex. .125) ○ Type of connection ▪ 120 volt/220 volt ○ Number of amps ○ ORAR Route ○ Clearance around hookups ○ Slope/cross slope	256 characters x 3 lines per bullet	Optional
Electric Hookup Additional Information		• Open String/Free Form	256 characters x 3 lines	Optional
Sewer Hookup	Sewer Hookup details	• Sewer hookup ○ Hookup height in (inches and decimal, ex. .125) ○ Type of connection ○ ORAR Route ○ Clearance around hookups ○ Slope/cross slope	256 characters x 3 lines per bullet	Optional
Sewer Hookup Additional Information		• Sewer hookup ○ Type of connection ▪ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Fire Ring	Fire Ring details	• Fire ring height • Depth of fire ring • Grill or grate? ○ Lbs of pressure to move ○ Can it be moved • Firm/anchored • Stable	256 characters x 3 lines	Optional

		• Clear Space? ○ Front space ○ Side space • Surface type around fire pit ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Sand • Does it have an ORAR ○ Location to parking feature ○ ORAR to fire ring width from parking feature (inches and decimal, ex. .125) ○ ORAR to fire ring length from parking feature (inches and decimal, ex. .125) ○ ORAR to table distance (inches and decimal, ex. .125) ○ ORAR to tent pad/platform distance (inches and decimal, ex. .125) • ORAR surface type ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Sand • Single or double wall		
Fire Ring Additional Details		• Surface type around fire pit ○ Open String/Free Form • ORAR surface type ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional

Table	Table accessibility details	• ORAR to and from table • ORAR from table to fire ring • Route from table to fire ring less than 2% slope? • ORAR to tent pad/platform • Table quantity • Firm/anchored • Stable • Clear Space ○ Front space ○ Side space • Location ○ Describe location • Table fixed or movable • Table height (inches and decimal, ex. .125) • Table length (inches and decimal, ex. .125) • Table ORAR slope % ○ Does the material meet the accessible cross-slope % per material • Is there wheelchair seating ○ Wheelchair location at table • Table with or without benches • Table material ○ Concrete ○ Log ○ Lumber ○ Steel ○ Plastic ○ Aluminum • Table ground surface type ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Sand	256 characters x 3 lines	Optional
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Table Additional Details		• Table material ○ Open String/Free Form • Table ground surface type ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Shelter/ structure	Shelter/ structure details	• ORAR to and from shelter/structure • Surface type ○ Asphalt ○ Compacted Gravel ○ Loose Gravel ○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Sand • Enclosed/open • Entrance width • Structure length (inches and decimal, ex. .125) • Structure width (inches and decimal, ex. .125) • Structure height (inches and decimal, ex. .125) • Grade • Location to parking • Location to fire ring • Location to tent pad/platform • Obstacles to structure	256 characters x 3 lines	Optional
Shelter/ structure Additional Details		• Surface type ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Benches	Bench details	• Is there a bench present • Number of benches • Location ○ Describe the location • Bench seat height (inches and decimal, ex. .125) • Bench back and armrest ○ Do at least 50% of the benches in the same area have back rests and arm rests? • Bench Length (inches and decimal, ex. .125)	256 characters x 3 lines	Optional

		• ORAR/ground around tent pad ○ ORAR/ground width around tent area/pad ○ ORAR surface type ▪ Asphalt ▪ Compacted Gravel ▪ Loose Gravel ▪ Concrete ▪ Grass ▪ Lumber ▪ Native Dirt ▪ Sand • Bench material ○ Concrete ○ Log ○ Lumber ○ Steel ○ Plastic ○ Aluminum		
Benches Additional Information		• ORAR surface type ○ Open String/Free Form • Bench material ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Noise	Noise details	• Proximity to roads/Highways • Proximity to other campsites • Are generators allowed ○ What type of generator ○ Is there a defined area for generator use • Other noise makers. • Proximity to other campsites	256 characters x 3 lines	Optional
Noise Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Bear Box		• Distance to bear box • Surface type to bear box ○ Asphalt ○ Compacted Gravel ○ Loose Gravel	256 characters x 3 lines	Optional

		○ Concrete ○ Grass ○ Lumber ○ Native Dirt ○ Sand ○ % Grade to container • Type of opening-see trash section ○ Direction of lid travel • Does it interfere with any amenities • Depth of bear box dimensions • Height of bear box • Individual or communal • Lbs of pressure to open		
Bear Box Additional Details		• Surface type to bear box ○ Open String/Free Form • Open String/Free Form	256 characters x 3 lines	Optional
Lighting	Lighting details	• Full light • Partial light • Street lighting • Lighting in bathrooms • Lighted walkways	64 characters	Optional
Lighting Additional Details		• Open String/Free Form	256 characters x 3 lines	Optional
Additional Campsite Attributes not listed		• Open String/Free Form	256 characters x 3 lines	Optional