



**REEDY CREEK
IMPROVEMENT DISTRICT**

P.O. BOX 10170, LAKE BUENA VISTA, FLORIDA 32830-0170 TELEPHONE (407) 828-2034 FAX (407) 828-2416

BUILDING AND SAFETY

DESIGN AND USE OF MERCHANDISE, FOOD AND BEVERAGE CARTS AND/OR PORTABLE STRUCTURES

All vendors shall adhere to the following requirements for installation and use of carts and portable structures.

A cart is defined as easily movable by no more than two persons and requires no disassembly to be performed prior to transport or storage.

A portable structure is defined as movable by more than two persons or with equipment and may require some disassembly to be performed prior to transport or storage.

1. All carts and/or portable structures shall be required to be constructed and anchored to meet the design for wind loadings as required by the EPCOT Building Code Section 904.

Exception: The Applicant shall provide a letter stating that the cart or portable structure will be removed upon warning of a hurricane.

- (a) All Disney owned carts or portable structures will require a letter from the Vice President of the area where the cart or portable structure is proposed to be located stating the location where the cart or portable structure will be stored for the duration of a hurricane.
 - (b) All other vendor owned carts or portable structures will require a letter from the owner stating that the cart or portable structure will be removed from Reedy Creek Improvement District's jurisdiction upon warning of a hurricane and the means of removal.
2. A backflow preventer shall be installed for all potable water hose connections or connections that are hard piped.

Carts and Portable Structures

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3. If a waste holding tank is utilized, an alarm and automatic water shut-off valve shall be installed if the potable water is connected to a hose bib (with a hose approved for potable water use) or a hard pipe connection is used (must incorporate a union for disconnecting purposes). If a potable water tank is used along with a waste holding tank, the water tank shall be 25% smaller than the waste holding tank.
4. If the water pressure exceeds 80 psi, a pressure reducer shall be installed.
5. All electrical and gas devices or equipment shall bear the label of a Nationally Recognized Testing Laboratory.
6. A disconnecting means for the electrical system shall be provided, except on carts or portable structures that utilize a plug and cord for main power.
7. All cooking that produces smoke and/or grease laden vapors shall be installed under an approved exhaust hood incorporating an approved fire suppression system as required by Reedy Creek Improvement District Emergency Services.
8. Permits shall be required for all utility connections installed to service the cart or portable structure location and shall be applied for by Florida licensed contractors (electrical, plumbing, etc.).
9. The Department of Building and Safety must issue a permit for any cart or portable structure. A single permit is all that is required and it can be applied for by the owner. Once the cart or portable structure is in place, the owner shall request an inspection from Building and Safety. Utilities cannot be energized until all inspections are approved.
10. All carts or portable structures locations must be approved by the Department of Planning and Engineering prior to applying for a permit from the Department of Building and Safety.
11. All water piping and water holding tanks shall be chlorinated and have bacteriological tests performed and approved before use of the cart or portable structure is permitted.
12. Upon satisfactory completion of the required inspections and tests, a RCID Food/Beverage Cart sticker shall be placed upon the cart or portable structure showing the date, inspector, location of the cart or portable structure, and the cart or portable structure identification number assigned by the owner or RCID.
13. The cart or portable structure shall only be used at the location indicated on the RCID sticker. If a cart or portable structure is to be moved to another location, approval from the Department of Building and Safety and the Department of Planning and Engineering is required prior to the move.

cc: File