



CD³ Site Considerations

For Optimum Use and Performance

Clean. Drain. Dry. Dispose. CD³ Systems use behavioral science to empower the public to increase compliance with invasive species rules and regulations.

- Placement of CD³ Systems must consider parking lot traffic flow, number of launches per day and type of invasive species targeted.
- Boaters will typically take 3-7 minutes to perform clean-out actions.
- A CD³ team is available to provide site analysis and equipment recommendations on request.

Location & Call-to-Action

Place unit within 100-200' of launch or water access point. Designate a clean-out area, with signs or pavement markers. Customize station exterior as AIS prevention kiosk with your Call-to-Action message.



Power Supply Options

CD³ Wayside or Outpost solar units need sun for 5+ hours a day. To save costs with CD³ Station, minimize distance to electrical service panel. Identify if additional site permitting is required.



Seasonal vs. Permanent Install

Trailer is mobile and has self adjusting legs. Ideal for seasonal use & flood areas. Precast concrete is easily placed, moveable, and less permitting/contracting is required. Poured-in-place is a permanent installation and has additional contracting costs.



Tool Options & Targeted Species

Make it easy by giving the public the right tools to target specific invasive species. Self-service drain/vacuum residual water, remove vegetation, and mud/sand/debris. Consider seasonal vegetation, transitioning tools, and multiple units for busy sites.



SALE OR LEASE CONTACT:

stopAIS@cd3station.com | 612-467-9441
cd3station.com



EVERYBODY LIKES A CLEAN BOAT™

PATENT PENDING | MADE IN MINNESOTA, USA
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