The good, the bad, and the unusual: What makes a boating access work (or not)?

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Access Opportunity Spectrum (AOS)

Development Use Remoteness Management/education/regulations







Terms, topics, and the form

The good, the bad, and the unusual: Your interesting launch or access example

Water body:		Location (city/state):	
	Walk/carry-in	Vehicle/trailer accessible	-

What makes it a notable example? (Check all that apply - add notes if you want):

Notable attribute	Examples	Notes
Type of system	river, lake, estuary	
Landscape setting	natural, enhanced, constructed	
Seasonal use patterns	summer v. fall, fishing season	
U Within-season use patterns	weekend, weekdays, time of day	
Density of use	low, medium, high	
Challenge level	family-friendly to high challenge	
User conflicts	private v. commercial, types of boats	
Size or extent of facilities	small, medium, large	
Staging or parking areas	small, medium, large	
ADA features	ramps, turn areas	
Dock amenities	cleats, tie-rings, pumps, dollies	
Bank stabilization	erosion control	

Other notes: _____





Type of system: River, lake/reservoir, estuary/marine

Landscape setting: Natural...







Landscape setting: ...enhanced & constructed





Seasonal peaks

Time of day peaks

Highest use / densities



Lowest use / densities



Challenge level: Hard





Challenge level: Easy/family-friendly

Conflicts: Private vs. commercial









Conflict. Types of boat

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Size/extent: Small--medium--large



Rigging and staging areas



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ADA innovations

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Erosion control and bank stabilization





Ramp and dock tools







Boat and vehicle storage systems

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PUBLIC ACCESS

FOR

CARRY IN BOATS



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Adjustments to dynamic channels







Aesthetics



Security issues at dams and hydro plants

HOOVER DAM RESTRICTED AREA AUTHORIZED PERSONS ONLY STRICTLY ENFORCED





Remote V Supplying the Clevie of the Dalay". The Debu (Naverra-

Unusual portages

AND PARTS

User tolerances for...



Waiting times
Carrying boats
Dealing with obstacles
Lack of facilities



Last word?