



PARKS AND REC

Waterfront Solutions
Built for Public Spaces



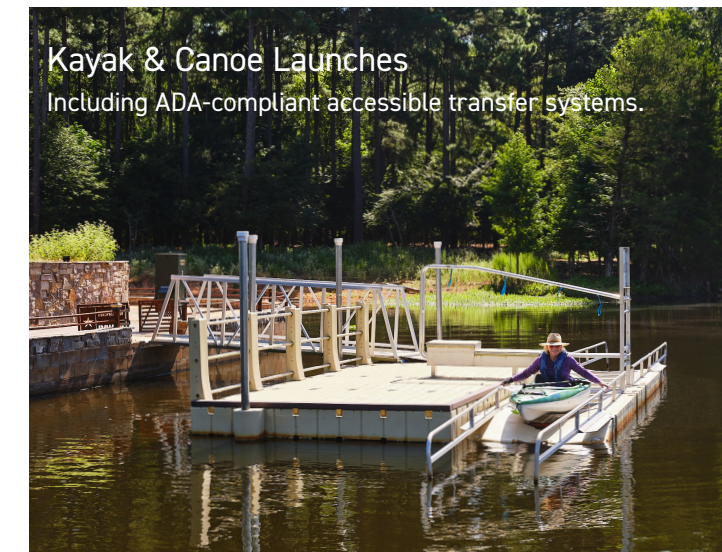
YOUR WATERFRONT IS ONE OF YOUR MOST VALUABLE ASSETS

Visitors expect more from their parks. A well-designed waterfront drives visitation, supports programming, and creates experiences that bring communities back.

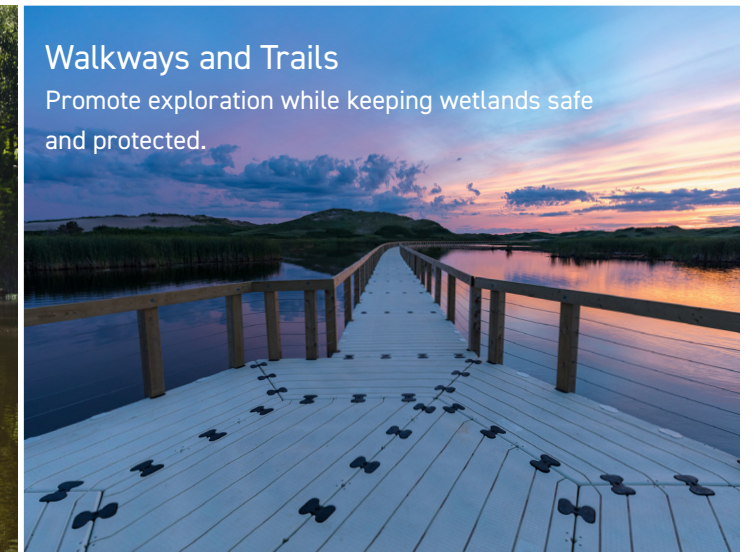
- 90% of Americans live within an hour of a navigable waterway
- Waterfront amenities rank among the top drivers of park visitation
- Modular floating systems outperform fixed docks in every climate and condition



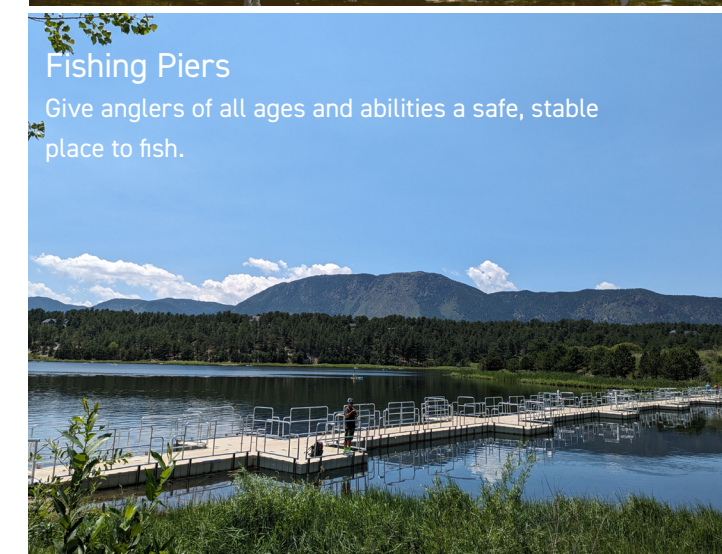
Our complete, modular dock system is engineered from the ground up to help you meet the high standards of public use. Each component designed with a focus on public use, durability, and universal access.



Kayak & Canoe Launches
Including ADA-compliant accessible transfer systems.



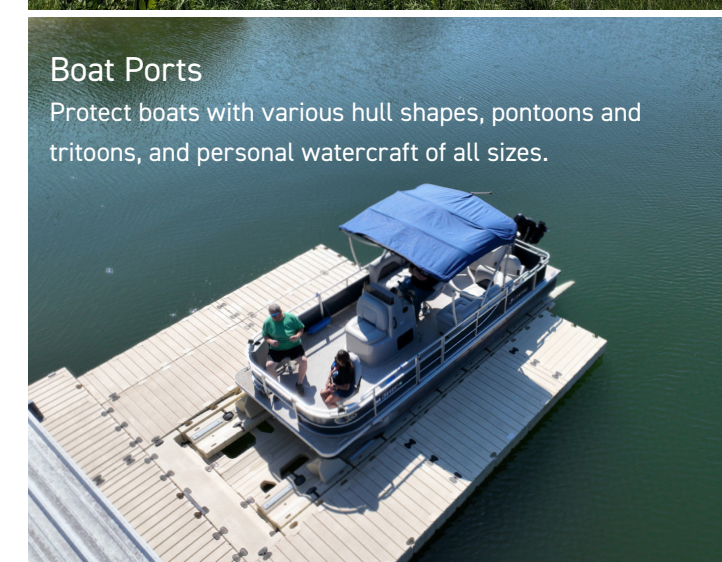
Walkways and Trails
Promote exploration while keeping wetlands safe and protected.



Fishing Piers
Give anglers of all ages and abilities a safe, stable place to fish.



Floating Modular Docks
From 40" to 100" widths, low-profile & standard.



Boat Ports
Protect boats with various hull shapes, pontoons and tritoons, and personal watercraft of all sizes.



Accessories
Customize with gangways, railings, anchoring, shade, and seating.

BUILT TO LAST, BUILT RESPONSIBLY

People come to your park to connect with nature — clean water, clean air, and an environment preserved for future generations. The dock you install should protect that experience, not threaten it. EZ Dock's EPS-free MDPE sections don't rot, don't leach, and do not need chemicals to clean; our couplers are 90% recycled rubber, and our facilities carry both ISO 9001 and ISO 14001 certification — from the day it goes in to the day it comes out, it leaves nothing behind.

NO FOAM No mess with foam particles; sealed plastic floating docks keeps the water clean.	NO LEACHING Safe, nontoxic materials don't allow anything to migrates into your water.	NO ROT No breakdown of wood or rusting of metal.
RECYCLABLE Sections and connectors are 100% recyclable. Designed to circle back, not pile up.	NON-DISRUPTIVE Less invasive as it doesn't require a permanent foundation, allowing for healthy plant growth.	ECO-FRIENDLY Floating design lets sunlight through. Aquatic life thrives below — not underneath a shadow.

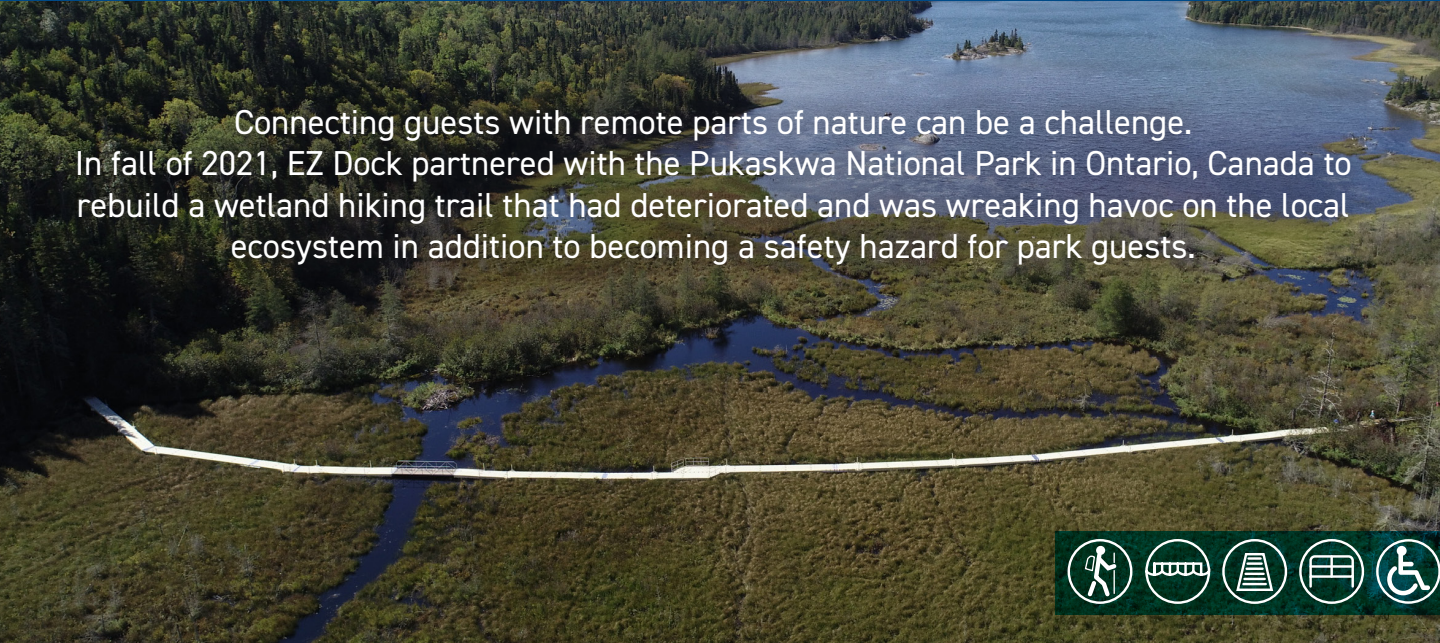
EVERYONE DESERVES ACCESS TO THE WATER

EZ Dock designs and installs ADA-accessible waterfront systems that go beyond the minimum. Our EZ Launch Accessible Transfer System gives individuals with disabilities the ability to independently enter and exit watercraft — opening the door to adaptive kayaking, fishing programs, and inclusive community events.

- Transfer benches, guide rails, and slide boards at two heights
- Exceeds ADA minimum requirements
- Trusted by parks, therapeutic recreation programs, and disability foundations nationwide
- Accessible launch infrastructure remains one of the biggest gaps in public parks
- Seniors are the fastest-growing outdoor rec demographic — accessible docks serve more



EZ TRAIL AT PUKASKWA NATIONAL PARK - ONTARIO, CANADA



The build location within the Pukaskwa National Park offered numerous challenges for the EZ Dock Team. Treacherous terrain required all equipment and product be hiked the 1 mile (1.5 km) in or flown in by helicopter. A fragile ecosystem required the team to only use hand or battery-operated tools, as petroleum-based tools were not allowed within the wetland. Additional challenges included being mindful of the requirements and sanctity of working on historically sacred land and timing constraints due to the park being open to guests and wildlife in the area.

EZ Dock's EZ Trail Floating Dock Walkway was the perfect solution for this large, unique project. Made of Virgin Polymer, Thermoplastic, Rotational Molding Grade, Medium Density Polyethylene (MDPE), the EZ Trail provided an environmentally friendly, less invasive walkway. An EZ Trail option was also much easier to install than a traditional dock system and required little maintenance even in extreme temperatures, which occur regularly during in Ontario's winter months. With the help local indigenous people, their knowledge of the land, hard work ethic, and comedic relief, the EZ Dock team was able to complete a project unlike one anyone had ever worked on before within the scheduled timeline. To cap off the project, a local elder came and blessed the trail before it was opened to the public.

THE SMARTEST INVESTMENT YOUR WATERFRONT WILL EVER SEE

Waterfront infrastructure is a long-term investment — and EZ Dock is built to make it the right one. With a 25-year lifespan and near-zero maintenance costs, the total cost of ownership outperforms wood and aluminum alternatives by a significant margin. And with Sourcewell cooperative purchasing and federal grant funding available, getting there doesn't have to be complicated.

WOOD DOCK*	ALUMINUM DOCK*	EZ DOCK Medium Density Polyethylene
SERVICE LIFE 7–10 Years REPLACEMENT CYCLE 2–3 replacements over 25 years COMPLIANCE RISK Rot, splinters, ADA non-compliance risk	SERVICE LIFE 10–15 Years REPLACEMENT CYCLE 1–2 replacements over 25 years COMPLIANCE RISK Corrosion, slippery surface, EPS foam risk	SERVICE LIFE 25+ Years REPLACEMENT CYCLE Zero full replacements replace sections only COMPLIANCE RISK ADA-compliant, EPS-free, ISO 9001 certified
HIGH 25-YR COST	MEDIUM 25-YR COST	LOWEST 25-YR COST

NO BID REQUIRED

EZ Dock is available through Sourcewell Contract #101625-PLP — a cooperative purchasing agreement used by 50,000+ public agencies across all 50 states and Canada. Pre-negotiated pricing. No RFP. No lengthy procurement process.

FUNDING IS AVAILABLE, WE CAN HELP YOU FIND IT

Waterfront infrastructure projects qualify for several federal and state grant programs — and most parks departments aren't fully utilizing them.

- LWCF — Land & Water Conservation Fund: \$900M/year for outdoor recreation infrastructure
- RTP — Recreational Trails Program: \$105M/year for trail and water access projects
- CDBG — Community Development Block Grants: flexible public facility funding
- State grants — waterfront and accessibility-specific programs vary by state

ASK YOUR EZ DOCK REPRESENTATIVE ABOUT SOURCEWELL PURCHASING AND GRANT ELIGIBILITY TODAY.

Sourcewell

Awarded Contract

Contract #101625-PLP

Request
a Quote



ENDLESS CONFIGURATIONS IN ONE SYSTEM

No two parks are the same — and neither are their waterfronts. EZ Dock's modular design adapts to any waterway, any layout, and any recreational need. Add sections, reconfigure, or expand as your programming grows, enhancing waterfront access and amenities, ultimately enriching the outdoor experience for all visitors.

- Floating dock system allow trails, fishing piers, docks, and boat access to be available with fluctuating water levels
- Numerous dock sections for configurations (naturally fits with environments)
- UV and slip resistant
- Unique pylon (chamber) design provides strength and stability
- Rotationally molded to allow no seams
- Environmentally friendly materials

Our versatile modular design allows for endless configurations to suit your specific needs. Flexibility and strength allow each piece of an EZ Dock to move independently - our unique coupling design lets you create a dock system to fit your specific needs.



SAFE, ACCESSIBLE BOATING INFRASTRUCTURE

From recreational lakes to public marina facilities, EZ Dock BoatPorts, Boat Lifts, and PWC Ports make docking simple for parks that support boating and personal watercraft activity. Built for durability, safety, and high-traffic public use.

- Compatible with all major boat and personal watercraft brands
- Designed and tested for high-traffic public environments
- No painting, no splintering — cleans easily with soap and water



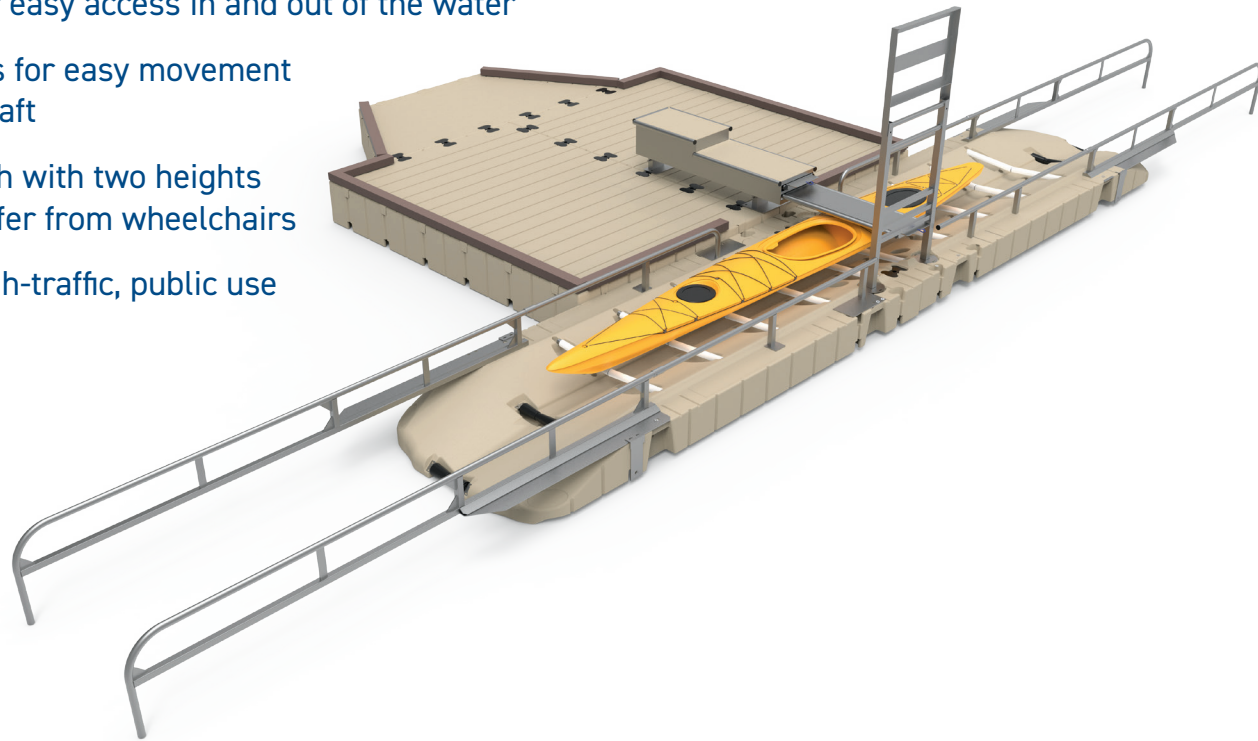
KAYAK WITHOUT LIMITS

The EZ Launch system makes getting on the water easier for everyone. The EZ Kayak Launch design rises and falls with water levels for simple, intuitive access. The EZ Launch Commercial system goes further — with a fully accessible transfer platform that meets and exceeds ADA standards for kayak and canoe launches.

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EZ LAUNCH® COMMERCIAL

- Guide rails for easy access in and out of the water
- Launch rollers for easy movement of the watercraft
- Transfer bench with two heights for easy transfer from wheelchairs
- Perfect for high-traffic, public use



EZ KAYAK LAUNCH

- Allows users a stable and dry entry into the water
- Launch-assist paddle notches for support in kayak entry & exit
- Ability to connect to virtually any dock
- Great for canoes and stand up paddle boards too





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** Service life estimates based on third-party industry data. Wood dock lifespan reflects untreated or neglected wood in marine environments; pressure-treated wood maintained annually may last 15–20 years. Aluminum structural lifespan 20–30+ years. Sources: Trusscore, "PVC Docks vs Other Materials," trusscore.com, 2026. EZ Dock 30+ year field life based on EZ Dock field performance data. TCO comparison is relative and illustrative; actual costs vary by installation size, water type, local labor rates, and maintenance practices. EZ Dock makes no warranty as to third-party lifespan estimates.*

EZ Dock product is produced in our Monett, MO facility which is certified by Intertek for ISO 9001:2015 quality management system and ISO 14001: 2015 environmental management system.

EZ Dock may introduce new colors, products, accessories, and options throughout the year. Specifications and products listed are subject to change without notice. Some products may be shown with additional or optional equipment not available through EZ Dock. Specifications may vary for international shipments. Please check with your local dealer for more information. EZ Dock is a product of the U.S.A.

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