## **Collection Site | Quick Start Guide**

## **Checklist of First Steps**

Ш	Read the wrap Recycle Right (WRR) who's who to understand the overall program and its organizations	
	Fill out the Collection Site Inquiry Form: https://forms.office.com/e/zqvY9Xi366	
	OR email the WRR Program Coordinator: <a href="mailto:sarah.bonvallet@rev-log.com">sarah.bonvallet@rev-log.com</a>	
П	Check out the website for more information; www.wraprecycleright.org	

- ☐ Expect an email or call from the WRR Program Coordinator to discuss site specific logistics and next steps.

## **Program Roadmap**

Boat wrap collection in Minnesota is a seasonal activity. The following action items outline the key steps and timing needed to successfully roll out the program state-wide.

Season	Program Action Items
Fall	<ul> <li>ONBOARDING COLLECTION SITES</li> <li>Engage with potential sites to assess logistics, volume, container needs, hauling, signage, etc.</li> <li>Finalize collection method plan and send out contracts</li> </ul>
Winter	<ul> <li>LOGISTICS CONFIRMATION</li> <li>Signed Collector Contracts due by December 31st</li> <li>Add participating sites to the WRR website map (optional public visibility)</li> <li>Finalize site logistics via visit, phone, or email</li> </ul>
Spring	<ul> <li>COLLECTION SEASON</li> <li>Launch collection season.</li> <li>Provide training materials, signage, and coordinate container drop-off/pick-up</li> </ul>
Summer	<ul> <li>PROGRAM FEEDBACK</li> <li>Conduct program check-in, distribute surveys to improve next year's operations</li> <li>Determine what sites want Fall Collection</li> </ul>
Fall (following year)	<ul> <li>FALL COLLECTION AND ONBOARDING</li> <li>Review feedback survey to improve next year's operations</li> <li>Coordinate Fall Collection drop-off/pick-ups</li> <li>Determine what sites are interested in participation for following Spring</li> </ul>

## **Collection Site Onboarding Process**

Information Contract Collection Logistcs Inquiry Gathering **Planning** Finalization Starts!



