

IRON MOUNTAIN 75 Talamine Court Colorado Springs, CO 80907 719-634-0611 www.ironmountaincs.com

# Master Roll-Off Service Agreement

Customer Nan	ne:	Billing	Name:		
Service Addre	ess:	Billing	Address:		
City/State/Zip	·:	City/St	ate/Zip:		
Site Contact:_		Conta	et:		
Email:		Phone:			
to heavy fines Mountain Der overweight; h responsible for container rim will be a pror-	s. If fined, the customer was molition and Roll-Off (he nowever, Vendor cannot cor ensuring the container will not be transported a rated charge of \$50 per to	an excess of 10 tons of debris. This will be responsible for the fine. The crein referred to as Vendor) will do confirm on site what the weight of its not overweight. Do not overfill and must be offloaded by the custom over. If the container exceeds 8 to on our vehicles. If a container is a	e Rocky Mountain Develop our best to inform you if the container and/or vehicl or overload the containers. ner prior to transportation. ons, it will be an additiona	pment Group, LLC dba Iron we believe a container is le is, and Customer remains solely Containers loaded at or above the If a container exceeds 4 tons, there I prorated charge of \$35 per ton as	
radioactive, of container. Rohazardous matterney fees, no matter who	toxic, ignitable, corrosive frigeration and air contaction and contaction is found. Custome resulting from hazardous	ARDOUS, SOLID WASTE ONItie, electronic, medical, or any othe ditioning items will not be accepted agrees to protect and cover Vents or improperly loaded materials plants. Wet concrete shall not be plant.	ter waste otherwise listed ted. Customer will be chat dor for any damages, lossed aced in the container while	as hazardous materials in the arged a penalty fee of \$200 if any es, or legal claims, including e it's under Customer's possession.	
responsible for the responsible within a 10' r attorney fees,	for any property damage le for any claims of dame radius of the truck. Custon incurred by Vendor relate	for the container and grant Vendor that occurs due to Customer mo age to pavement or driving surfamer agrees to protect and cover Veing to; loss of or damage to the consessession by Customer of the contains	ving or improperly loading or improperly loading from the serondor for any damages, loss tainer or the property of,	ng the container. Vendor shall not vicing of the container or objects ses, or legal claims, including or injury or death of any person	
Repairs to dan be moved by	maged containers will be Customer. Containers wi	the responsibility of Customer, will be loaded properly, in accordance	th repair rates at \$90/hr. pl e with the guidance provic	us materials. Containers shall not led.	
services rende payment is de	ered will be invoiced and eclined, Vendor will conta	elivery to ensure validity of debit/c charged to the debit/credit card pro- act Customer. Failure to remit payr gency. The terms set forth herein,	ovided by the customer winent within 30 days will re	thin 5 business days of removal. If esult in a formal notice. Customer's	
Customer Sig	nature:	Accounted by Iron Mayor	Date:Accepted by Iron Mountain Representative:		
		recepted by from Mount	ann representative.		
	Demolition	Portable Toilets	Roll-off	Trucking	

# **Credit Card Authorization Form**

Please complete all fields. You may cancel this authorization at any time by contacting us.

This authorization will remain in effect until cancelled

Credit Card Information:	
Card Type: Master Card VISA D	iscover
Cardholder Name (as shown on card):	
Card Number:	
Expiration Date (mm/yy):	CVC #:
Cardholder ZIP Code (from credit card billing address):	
I,, authorize, credit card above for agreed upon purchases, I understand future transactions on my account	to charge my that my information will be saved to the file for
Customer Signature	Date

### How to Safely Load a Roll-Off Dumpster

### 1. Understand Your Dumpster's Weight and Size Limits

Before you begin loading your roll-off dumpster, it's essential to understand the weight and size limits of the dumpster you've rented. Dumpsters come in a variety of sizes, typically ranging from 10 to 40 cubic yards, and each has a specific weight limit. Exceeding these limits can result in overage fees or difficulty in transporting the dumpster safely.

- Even distribution: Always distribute heavy items evenly throughout the dumpster. This helps prevent tipping when the dumpster is picked up and ensures safe transport.
- Do not load concrete/dirt in 40YD containers. It is a tipping hazard!

#### 2. Load Heavy Items First

When loading a roll-off dumpster, it's always best to start with the heaviest items. This provides a stable base and ensures the dumpster remains balanced when it is lifted and transported. Heavy materials, such as concrete, bricks, or metal, should be placed at the bottom and spread evenly across the dumpster's surface.

Best practices for loading heavy items:

- Avoid stacking too high: Large or heavy items should not be stacked high in the dumpster as they can become unstable and fall, potentially causing injury or damage.
- Use proper lifting techniques: When lifting heavy items, bend your knees, keep your back straight, and
  lift with your legs, not your back. Overexerting yourself can lead to injury, so always use proper lifting
  techniques or seek assistance when needed.

Once the heavy items are securely in place, you can start adding lighter materials.

#### 3. Break Down Bulky Items

Maximizing the space in your roll-off dumpster is key to getting the most out of your rental. One of the best ways to conserve space is by breaking down bulky items before placing them in the dumpster. This allows you to pack more debris and reduce air gaps between materials.

Items you can break down include:

- Furniture: Disassemble large pieces of furniture, such as sofas, tables, and bookshelves. Removing legs and arms from furniture can help you fit more into the dumpster.
- Boxes and packaging materials: Flatten cardboard boxes and other packaging materials before loading them into the dumpster.
- Construction debris: Cut or break down long pieces of wood, drywall, or metal to make them easier to stack.

Breaking down bulky items not only helps maximize space but also makes it safer to load the dumpster by reducing the chance of items shifting during transport.

#### 4. Avoid Overfilling the Dumpster

## How to Safely Load a Roll-Off Dumpster

One of the most common mistakes people make when loading a roll-off dumpster is overfilling it. Overfilled dumpsters can pose several risks, including falling debris during transport, difficulty lifting the dumpster, and even fines for exceeding capacity.

#### How to avoid overfilling:

- Follow the fill line: Most dumpsters have a fill line indicating the maximum safe level for loading. Never stack debris above this line, as doing so can create an unsafe situation for both you and the driver.
- **Compact materials:** If you're running out of space but haven't reached the fill line, try compacting materials by breaking them down further or shifting items to fill gaps.
- Rent a larger dumpster if needed: If you find that your project generates more debris than expected, consider renting a larger dumpster. Overfilling a smaller dumpster can lead to additional fees, so it's often more cost-effective to upgrade to a larger size.

#### 5. Follow Local Disposal Regulations

Each municipality has its own rules and regulations regarding the types of materials that can be disposed of in a roll-off dumpster. Failing to follow these regulations can result in fines or penalties, and certain items may even pose environmental or safety hazards.

Materials typically prohibited in dumpsters:

- **Hazardous waste:** As mentioned earlier, items such as paints, solvents, and chemicals are often prohibited in roll-off dumpsters.
- Tires: Many landfills do not accept tires due to environmental concerns.
- Appliances with Freon: Appliances like refrigerators or air conditioners that contain Freon must be disposed of according to specific guidelines.
- Batteries and electronics: Some electronic devices and batteries contain hazardous materials and must be recycled through special programs.