2019 SPRING WASTEWISE FORUM



What is RecyclingWorks?



https://recyclingworksma.com/about-recyclingworks/

FREE ASSISTANCE FOR BUSINESSES & INSTITUTIONS



RecyclingWorks MA is funded by MassDEP, delivered under contract by the Center for EcoTechnology recyclingworksma.com

Bottles & Cans

EMPTY BEVERAGE CONTAINERS

Aluminum & steel cans, glass jars & bottles, plastic bottles & containers

NO

Liquids Plastic Bags Tissues/Paper Towels Styrofoam Food-Soiled Materials







Food Scraps

COMPOST

All Food Scraps Napkins & Paper Towels

Fruits, vegetables, dairy, bread, grains, meat & fish, bones & shells, eggs

NO

No gloves, plastic, wrappers Stryrofoam, or any other trash





RECICLAGEM MISTA/RESIKLAJ MELANJE

Vasilhas de bebidas vazias

Alumínio, aço, jarras e garrafas de vidro, garrafas ou vasilhas de plástico

Papelão desmontado

Kontnè bweson ki vid

Aliminyòm, asye, bokal ak boutèy an vè, boutèy ak kontnè an plastik

Papye ak bwat katon plati

NÃO

Líquidos, sacolas plásticas, lenços e toalhas de papel, lsopor, materiais sujos de comida

NON

Likid, sache an plastik, sèvyèt an twal / an papye, Stiwofom, Bagay ki gen kras manje



River Valley Co-op

NATURE HAS AMAZING PACKAGING

NO BAG NEEDED

FOOD BIODEGRADES, PLASTIC DOES NOT OUR PLANET THANKS YOU!

DID YOU PRE-WEIGH YOUR JAR?

BRING YOUR OWN CONTAINERS TO CUSTOMER SERVICE FOR A TARE WEIGHT.





Always Empty Recyclables out of Plastic Bags

Bags tangle recycling equipment causing delays, injuries and extra costs.



Pair trash and recycling bins whenever possible. Use color-coded plastic bags as liners to keep bins clean and make it easier to move materials.



Leave recycling bags untied or loosely tied so they are easy to empty.



Color-coded plastic bags make it easier to visually differentiate so that trash doesn't get confused with recycling in one cart.



Always empty recyclables out of the plastic bag into the dumpster.

Reuse or dispose of the plastic bag in the trash.

RecyclingWorks Website Resources

Source Reduction Guidance

- Waste tracking
- Meal planning
- Food purchasing and procurement
- Storage
- Reduction strategies
 - \circ Back of house
 - Front of house

recyclingworksma.com/sourcereduction-guidance/





C&D Best Management Practices

- Regulatory Requirements
- Waste Management Plans
- Deconstruction & Demolition
- Materials Reuse
- Recycling
- Technical Assistance for Large C&D projects

recyclingworksma.com/constructiondemolition-materials-guidance/





Office Furniture & Equipment Reuse Best Management Practices

- Best management practices based on stakeholder feedback
- Learn about reuse outlet options
- Develop a plan for furniture reuse and identify outlets





MA State Facilities Environmentally Preferable Products (EPP) Procurement Programs

- Specifications for sustainable products on Massachusetts statewide contracts
- Contain items that contain recycled materials, minimize waste

www.mass.gov/environmentallypreferable-products-epp-procurementprograms



Environmentally Preferable Products Index

Below please find links to alphabetical listings of environmentally preferable products available on OSD's Statewide Contracts.

TABLE OF CONTENTS

- Alternative Snow and Ice Products
- Alternative Vehicle Technologies
- Antifreeze Remanufactured
- Art and Instructional School Supplies, Environmentally Preferable
- 🛛 Bio-based Lubricants, Equipment and Automotive
- Biodiesel
- Building Materials and Supplies
- Cleaning Products, Programs, Equipment, and Supplies, Environmentally Preferable
- Clothing, Environmentally Preferable
- Compostable/Bio-degradable Dishware Supplies

Business Sector Guidance

- Colleges and Universities
- Elementary and Secondary Schools
- Hospitality
- Hospitals
- Offices
- Restaurants
- Retail
- Stadiums/Venues
- Supermarkets

https://recyclingworksma.com/howto/business-sector-guidance/





Tips for MA Waste Ban Compliance

- Restaurants
- Retailers
- Food Manufacturers & Distributors
- Colleges & Universities (coming soon)

https://recyclingworksma.com/wastebans-and-compliance/

HOW TO COMPLY

Identify what waste ban materials your business regularly disposes of and work with your hauler to set up or improve your business' recycling program for those materials.

KNOW YOUR WASTE

You may not know exactly what materials are in your business' trash bins. Take a look in your waste barrels and dumpsters to learn what waste ban items your business regularly throws away.

COMMUNICATE WITH YOUR HAULER

Talk to your waste hauler to learn about options for adjusting your dumpsters/compactors so your business can recycle all waste ban materials. When you set up or improve your recycling program, you will likely be able to reduce the size or pickup frequency of your trash container which can create cost savings.

Just as it is important to keep recyclables out of the trash, it is equally important to keep trash out of recycling containers. Work with your hauler to identify which materials are accepted at your recycling outlet and which are not. Common contaminants include plastic bags, straws, wrappers, Styrofoam, and rubber gloves. Food waste is also considered a contaminant when it is comingled with recyclable materials such as cardboard, cans, or bottles.

Request that your hauler provide you with direct and immediate feedback on waste ban materials observed in your trash containers or when they receive notice about waste ban failed loads from solid waste facilities. This is particularly important if your business has a compactor or roll-off container, as drivers can observe and identify waste ban materials in these loads at the disposal site.

If you rely on equipment such as a baler or compactor for your recycling, talk with your hauler about back up plans to ensure that materials can continue to be recycled if equipment requires repair or replacement.

SIGNS

Clearly label all trash, recycling and food waste containers. Customize these signs to include the specific needs and waste materials at your facility.

TRAINING

Regularly train staff on how to recycle and separate food waste. Watch the RecyclingWorks Kitchen Source Separation Instructional Video for tips on training your staff on how to collect food scraps separately from trash: https://youtu.be/5il.296nTFo4. For more information on working effectively with your hauler to set up a recycling or composting program, see RecyclingWorks Guidance for Businesses Contracting for Trash, Recycling, and Food Waste Services: <u>www.recyclingworksma.com/hauler-contracting-bmp.</u>

RecyclingWorks in Massachusetts is a free assistance program that helps businesses reduce waste, and maximize recycling, reuse, donation, and compositing opportunities. Contact RecyclingWorks for customized assistance for your business, including how to:

- Start or improve recycling and food waste diversion
 Comply with Massachusetts waste ban regulations
 Find haulers and processors of recyclable materials
 Provide employee training and signage
- · Save money on waste removal





RecyclingWorks Case Studies

Dozens of video and written case studies Filter by industry or material https://recyclingworksma.com/case-studies/





RECYCLING WORKS MASSACHUSETTS

QUESTIONS?

RecyclingWorks Hotline (888) 254-5525 info@recyclingworksma.com recyclingworksma.com

