



Mayor, City of Omaha



RECYCLING, GARBAGE AND YARDWASTE INFORMATION FOR THE CITIZENS OF OMAHA, NEBRASKA



COLLECTION SCHEDULE UPDATE: Memorial Day, Monday, May 27 will delay collection by one day for that week.





Recycling



**Yardwaste** 



Special Waste

## It's Time to Wipe Away Winter:

# 2019 Omaha Spring Cleanup Begins!

Special Waste

The winter of 2018-19 was the wettest in the United States to date,

and Omaha recorded 46.1 inches of snow from December to February — also a record setter.

Thanks to an annual city program, Omahans can begin thinking about sweeping the remnants of winter away and preparing their residences for the warm weather ahead. The 2019 Omaha Spring Cleanup (OSC) is set for five consecutive Saturdays starting April 27. Hosted by the City of Omaha and participating neighborhood associations, this free event provides Omaha residents with the opportunity to recycle or dispose of large/bulky items that aren't accepted through curbside trash and recycling services.

Multiple neighborhoods in a specific section of Omaha will accept items for disposal and recycling between 9:00am and 2:00pm on the following dates:







Got a bike you no longer want or need? Take it to your 2019 Omaha Spring Cleanup location.

A map of the 2019 Spring Cleanup sites is available at:



### dogis.org/springcleanup/

You do not have to be a member of a neighborhood association to participate.

"Spring cleanup is an opportunity to jump-start spring and summer neighborhood festivities," said Julie Smith, program director at ONE Omaha. "Connect with neighbors, get active and do good for your hood by getting the junk off your porch."



Examples of acceptable items are auto parts, bikes, drywall, furniture, lumber, mattresses, and swing sets. Appliances, tires, and lead acid batteries will be accepted as part of the 2019 OSC, but they are considered special regulated items and may have collection sites that differ from your neighborhood

location. For more information visit:



cleanup.wasteline.org

#### The following items will NOT be accepted:

- Rocks
- Concrete
- Any items that can be collected via your curbside trash/recycling service
- Propane tanks and other pressurized cylinders
- Toxic materials

Paint, oil, pesticides, and household chemicals can be taken to UnderTheSink at 4001 S. 120th St. On 2019 OSC Saturdays, you may visit UnderTheSink from 9:00am to 4:00pm without an appointment. For more information:



#### underthesink.org

Also on 2019 OSC Saturdays, large tree limbs and brush can be dropped off at the City of Omaha Sewer

Continued on page 3

Legal Notice: Placement of solid waste (garbage, recyclable materials, and yardwaste) by a resident along a privately owned street or road implies permission for the City's solid waste collection contractor to drive onto that street or road to perform contract work. Accordingly, such residents and owners of private streets and roads shall assume the risk of incidental damages incurred in the course of performing work while driving on the surface of these private streets and roads. Incidental damages may include cracks in the surface of the roadway or cave-ins due to collapsed sewers or poor street surface substrate. The City's contractor is not exempt from causal damages to personal property or premises adjoining private streets and roads. Please call the Solid Waste Hotline 402-444-5238 for questions or concerns about collection on private streets and roads

IBLIC WORKS WASTELINE | OMAHA PUE ENVIRONMENTAL QUALIT' 5600 SOUTH 10TH STREET OMAHA, NE 68107-3501

# Recycle More or Start Recycling -It's Habit Forming!



Recycling

The figures are staggering. According to the U.S. Environmental Protection

Agency, the United States generated about 258 million tons of municipal solid waste (MSW) in 2014. More than 89 million tons of MSW were recycled and composted, which equates to a 34.6% recycling rate. That's a lot of garbage going to the landfill!

Locally, the recycling rate in Omaha is about 11%. We can do better. That's why Wasteline is issuing two challenges to all Omahans for 2019:

If you currently recycle, consider taking it to the

next level.

If you don't recycle, start this spring.

### **Next Level**

If you fill your city-issued green bin on a regular basis, thank you! Now consider recycling glass as well. Glass bottles and jars can be recycled at any of Omaha's 9 drop-off locations. There are four glass only drop-off sites and five full service drop-off sites where you can recycle all the other items that are collected curbside.

At the glass only drop-off sites, you'll find a single purple container where all colors of glass bottles and jars can be recycled. At the full service drop-off sites, you'll find a container for glass bottles/jars and a separate container for all other recyclables. To find a site that's close, visit:



wasteline.org/recycling-information/

Recycling glass is easier than you think. Just buy (or repurpose) another trash container, then keep it next to your recycling bin. Use this container to temporarily store all the glass bottles and jars your household uses, no matter their color. When the container is full, pop it in your car and empty it at one of the 9 available sites. Then place the container next to your green bin and re-start the process!

If you don't have a car, think about partnering with someone in your family or neighborhood who does. If you have kids, think about turning over your household's recycling chores to them - they might love it and may even have a suggestion or two for you!

### If You Don't Recycle **Start This Spring**

Recycling bins are available to households within the City of Omaha that receive solid waste collection from Waste Management (formerly Deffenbaugh Industries), the City of Omaha's current collection contractor. It's as easy as picking up a green recycling bin from one of seven locations, all listed on page 3 with their hours of operation so you can find one near you at a convenient time.

Once you've got your bin, start using it! If you're unsure of what can and can't be recycled, check out the handy Wasteline guide at:



omaharecycles.com

In 2018, the City of Omaha recycled 16,974.86 tons, which resulted in a landfill savings of \$434,080. Recycling makes economic sense!



## Wasteline's Reuse Tip

Did you know we throw away an average of 70 pounds of shoes and clothing per person each year? According to www.worldwearproject.com, almost 100 percent of household textiles and clothing can be recycled, regardless of quality or condition.

So before you throw that old winter sweater in the trash, consider turning it into mittens before snow flies again. Here's a video that shows you how:



wasteline.org/sweater

If you're not into craft projects, donate your old sweaters to someone who is!





## **Special Assistance**

Special collection for garbage, yardwaste, and recyclables is available. Households where all occupants of the home have a medical need or are at least age 70 qualify for the service. It can take several weeks to get the service set up. To apply, call 402-444-5238 from 8am to 8pm weekdays.



## Recycling **Drop-off Sites**

Recycling glass and the occasional extra bunch of recyclables is easy. Five full service drop-off sites accept glass and all the same materials as your green bin.

Full service drop-off sites consist of two or more large containers. Glass bottles go in one container, and all the other recyclables go in a separate container. Keeping glass separate from the other recyclables is all the sortingyou need to do. There are four glass only drop-off sites with just one container to collect glass bottles and jars.

Illegal dumping at drop-off sites is punishable by a fine of up to \$500, loss of driver's license for 6 months and all clean up costs.

[Omaha Municipal Code, Chapter 34, ARTICLE I, Section 4.]



### **Full Service Recycling Sites All Recyclables Accepted**

#### West:

Western Douglas County Chamber of Commerce 20801 Elkhorn Drive Open: Daily, 7am - 7pm

### **Northwest:**

Parking Lot North 75th and Corby Streets Open: Daily, 7am - 7pm

#### **Southwest:**

Firstar Fiber 10330 "I" Street, east entrance Open: Daily, 7am - 7pm

### **Northeast:**

Parking Lot 2574 Douglas Street Open: Daily, 7am - 7pm

### **Southeast:**

River City Recycling 6404 South 60th Street (Between Harrison & "Q" Streets) Spring, Summer and Fall

Hours: Monday -Saturday: 8am - 4:30pm **Winter Hours:** Monday – Friday:

8am - 4:30pm Saturday: 8am - Noon



### **Glass Only Recycling Sites**

**HyVee** 

1000 S 178th Street Open: Daily, 7am - 7pm

### **West Central:**

**Westwood Plaza** 

12071 West Center Road Open: Daily, 7am - 7pm

#### **Far West Central: Northwest:**

**Fresh Thyme** 14949 Evans Plaza Open: Daily, 7am - 7pm

### **Downtown:**

800 Douglas Street Open: Daily, 7am - 7pm



Maintenance Facility at 6880 Q Street from 9:00am to 2:00pm. These items will not be accepted at any neighborhood cleanup site.

"The City of Omaha's Spring Cleanup Program presents a fantastic opportunity for Omaha residents to make an immediate impact in their area. This program not only encourages the cleaning up of our city by disposing of bulky items such as mattresses and couches that are normally not allowed via weekly curbside pickup, but also greening up our community through various recycling options that might include metal, household goods, bicycles, tires, and appliances. Each cleanup site showcases neighbors making a direct difference in their community, since neighborhood associations are directly responsible for the cleanup sites themselves."

Liz Moldenhauer Benson Neighborhood Association

If you need to recycle or dispose of bulky items at other times of the year, visit:

Benson





Properly dispose of unwanted household, lawn, garden and automotive chemicals at

UnderTheSink.

Residential Waste Only There is no charge!

Hours:

Wednesday 9:00am - 4:45pm Thursday 9:00am - 6:15pm Friday 9:00am - 4:45pm Saturday Call for an Appointment

402-444-sink [7465] www.underthesink.org

# **Recycling Bin Distribution**

Recycling

Replacement and additional recycling bins are available. Households that

receive City of Omaha solid waste collection service may get a bin from one the locations listed here.

These locations also have the bright orange card you need to recycle your recycling bin if it is damaged.

Please note that holidays will affect the schedule of each location.

### Saddlebrook Branch Library (14850 Laurel Avenue)

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#### A. V. Sorensen Branch Library (4808 Cass Street)

| .10:00am - 8:00pm |
|-------------------|
| .10:00am - 6:00pm |
| .10:00am - 8:00pm |
| .10:00am - 6:00pm |
|                   |
|                   |

#### South Omaha Branch Library (2808 "Q" Street)

| · · · · · · · · · · · · · · · · · · · | )                |
|---------------------------------------|------------------|
| Monday through Thursday               | .7:30am - 9:00pm |
| Friday and Saturday                   | .9:00am - 6:00pm |
| Sunday                                |                  |

Milton R. Abrahams Branch Library (5111 North 90th Street)

Monday through Thursday .......9:00am - 9:00pm

Friday and Saturday .....9:00am - 6:00pm

Sunday ......1:00pm - 6:00pm

#### **UnderTheSink, Special Waste Facility**

(4001 South 120th Street) Drive around building to parking lot and enter office.

| Wednesday | 9:00am – 4:45pm |
|-----------|-----------------|
| Thursday  | 9:00am – 6:15pm |
| Friday    | 9:00am – 4:45pm |
| Saturday  | 9:00am - Noon   |



## Need to replace a damaged recycling bin?

Get a bright orange card from one of the locations above, place it in your damaged bin and put in on the curb with your other recyclables.



Clip and Save!

## When In Doubt, Throw It Out

Wasteline loves encouraging people to recycle – it's the right thing to do, and we should be doing more of it. But if you're confused about whether or not a particular item is

recyclable, throw it out. The reason? The wrong plastics are contaminates that must be pulled out or they cause lots of problems down stream. Just remember this handy phrase before you toss something in your green bin – when in doubt, throw it out. And remember NO PLASTIC BAGS!

Resin # Name Some Common Uses Recycle Bin?



**PETE**Polyethylene Terephthalate

Soda, Water, Spray, and Window Cleaner Bottles Food Packaging, and Some Deli Containers

iners YES



HDPE
High Density Polyethylene

Detergents, Bleach and Milk Bottles

YES



PVC
Polyvinyl Chloride





YES



**PP**Polypropylene

Containers, and Snap Top Containers YES

Wasteline.org

## Garbage



Because of state and federal laws, there are limits to the types of waste

you may include in your garbage. Each household is limited to 5 properly prepared trash cans or clear bags of garbage per week.



### **Trash Cans**

up to 32-gallon that weigh up to 45 pounds when full

## Clear Bags that weigh up to 30 pounds when full

### # 5 Containers

containers of garbage per week (for example 2 trash cans and 3 bags)

### ₩ 5 Feet from Curb

approved alley or other approved location

- Mix of garbage and yardwaste
- · Items sticking out above the can
- · Rocks, dirt, and concrete
- · Dead animals
- Liquids of any type
- · Loose pet waste or loose cat litter
- · Tires, engines, or other large auto parts
- Bulky items (couches, chairs, stoves, etc.)
- Dark plastic bags you can't see through
- · Motor oil and automotive batteries
- · Cardboard boxes when not in a can or bag
- Items outside a can or clear bag

‡Omaha Municipal Code, Chapter 33, Article II, Division 2.

## Yardwaste



Place yardwaste within 5 feet of your collection location. Leave 2 feet of space between yardwaste and garbage containers.

### Yes!<sup>‡</sup>

- Grass clippings and leaves
- Garden waste such as fallen apples, rotted or excess vegetables and fruit
- Trash cans up to 32-gallon that weigh up to 45 pounds, marked with a YW on both sides
- Special yardwaste paper bags that weigh up to 40 pounds
- Unlimited number of properly prepared marked cans, paper bags or brush bundles
- Bundles of branches and brush, tied with string or twine. Bundles may weigh up to 30 pounds
- Branches may be up to 2 inches in diameter and 4 feet in length

- Plastic bags used in yardwaste collection
- Mixtures of vardwaste and garbage
- · Items sticking out above the can
- Sawdust, lumber or treated lumber/wood
- Litter, trash, or garbage
- · Whole cans of dirt or sod
- Street sweeping sand, litter, or rocks
- Cardboard boxes of yardwaste
- · Pet waste or kitty litter
- · Branches over 2 inches in diameter or over 4 feet long
- · Plastic twine, nylon twine, wire or rope of any kind
- · Brush that is not bundled

## Recycling



Must use a green recycling bin. Need one? Pick up a recycling

bin from one of the locations listed on page 3.

### Got clean paper?

### Recycle it!

This includes catalogues, cereal and detergent boxes, egg cartons, greeting cards, junk mail, magazines, newspapers, phonebooks and wrapping paper. To prevent litter, place all your clean paper in a paper bag or small cardboard box, then lay it inside or next to your green bin with the opening facing away from the wind.

### **Got corrugated cardboard?**

### Recycle it!

Break it down and place it under your bin. If you have a lot of boxes, fold and stuff multiple boxes into one box and place it next to your bin. Easy!

### **Got empty containers?**

#### Recycle it!

You can place all gable top and aseptic cartons (juice boxes and cartons, milk cartons, and soup or broth boxes) loose in your bin. The same goes for aluminum and tin cans, including empty aerosol cans and empty and dry paint cans with the lids removed. Place the top of food cans inside the can and crimp them closed.

### Got plastic containers and packaging marked with a 25 25 25 or 25?

### Recycle it!

This includes bottles, clamshell deli containers, cookie trays, cups, clear plastic packaging, DVD cases, microwave meal trays and snap-top containers. Squeeze out some of the air to prevent litter and fit more in your bin. Lids are okay!

Set out by 6am



Trash cans and recycling bins must be removed from the curb by 10am the day after collection.

Collection Missed? Call 402-444-5238 after 7pm on your collection day.

## A Summary of 2018 Omaha Solid Waste Stats

#### 2018 MONTH BY MONTH

| 20 10 MONTH DI MONTH |                 |     |                     |     |          |      |  |
|----------------------|-----------------|-----|---------------------|-----|----------|------|--|
| 2018                 | <b>G</b> arbage |     | Recycling Recycling |     | / Yardwa | aste |  |
| January              | 9,426.80        | 86% | 1,486.46            | 14% | -        | 0%   |  |
| February             | 7,770.25        | 87% | 1,138.41            | 13% | -        | 0%   |  |
| March                | 9,656.72        | 88% | 1,372.46            | 12% | -        | 0%   |  |
| April                | 9,807.71        | 84% | 1,316.47            | 11% | 508.68   | 4%   |  |
| May                  | 13,670.64       | 79% | 1,566.66            | 9%  | 2031.19  | 12%  |  |
| June                 | 13,072.51       | 86% | 1,447.79            | 10% | 704.65   | 5%*  |  |
| July                 | 13,470.30       | 90% | 1,426.23            | 9%  | 153.83   | 1%*  |  |
| August               | 13,582.20       | 89% | 1,451.19            | 10% | 160.66   | 1%*  |  |
| September            | 11,580.29       | 86% | 1,279.88            | 10% | 565.79   | 4%*  |  |
| October              | 13,721.26       | 85% | 1,510.62            | 9%  | 902.16   | 6%   |  |
| November             | 14,043.33       | 86% | 1,483.39            | 9%  | 880.46   | 5%   |  |
| December             | 9,668.75        | 87% | 1,495.27            | 13% | -        | 0%   |  |
| Total 2018           | 139,470.76      | 86% | 16,974.86           | 10% | 5,907.42 | 4%   |  |

\* Nationwide Driver Shortage

### HISTORICAL LOOK BY YEAR

|            | <b>T</b> Garbag | Garbage Recycling Yardwaste |        | Recycling Recycling |        | aste |
|------------|-----------------|-----------------------------|--------|---------------------|--------|------|
| Total 2017 | 132,890         | 82%                         | 17,043 | 11%                 | 12,285 | 8%   |
| Total 2016 | 145,843         | 89%                         | 17,330 | 11%                 | -      | 0%   |
| Total 2015 | 134,957         | 86%                         | 17,018 | 11%                 | 5,661  | 4%   |
| Total 2014 | 119,249         | 78%                         | 16,493 | 11%                 | 16,493 | 11%  |
| Total 2013 | 108,566         | 74%                         | 16,795 | 11%                 | 21,109 | 14%  |
| Total 2012 | 106,400         | 76%                         | 16,129 | 11%                 | 17,725 | 13%  |
| Total 2011 | 127,102         | 84%                         | 16,268 | 11%                 | 7,433  | 5%   |
| Total 2010 | 104,578         | 69%                         | 16,268 | 11%                 | 30,618 | 20%  |
| Total 2009 | 101,874         | 68%                         | 16,511 | 11%                 | 30,770 | 21%  |
| Total 2008 | 107,487         | 70%                         | 17,586 | 12%                 | 27,840 | 18%  |
| Total 2007 | 99,164          | 66%                         | 16,459 | 11%                 | 34,176 | 23%  |
| Total 2006 | 98,985          | 66%                         | 15,156 | 10%                 | 35,928 | 24%  |
| Total 2005 | 98,270          | 65%                         | 16,710 | 11%                 | 35,391 | 24%  |

Reported in Tons (2,000 pounds)