

## Solid Waste Holidays 2024

There will be no collection of trash, recycling, or yard waste on the following holidays:
New Year's Day (January 1 - Monday)
Memorial Day (May 27 - Monday)
Independence Day (July 4 - Thursday)
Labor Day (September 2 - Monday)
Thanksgiving Day (November 28 - Thursday)
Christmas Day (December 25 - Wednesday)

## Collection Schedule for Holiday Weeks:

## New Year's Day (January 1 - Monday)

Trash: Monday service on Tuesday; Tuesday service on Wednesday; normal collection on Thursday and Friday
Recycling: Monday service on Tuesday; Tuesday service on Wednesday; normal collection on Thursday and Friday
Yard Waste: No yard waste service on Wednesday, January 3rd

## Memorial Day (May 27 - Monday)

Trash: Monday service on Tuesday; Tuesday service on Wednesday; normal collection on Thursday and Friday
Recycling: Monday service on Tuesday; Tuesday service on Wednesday; normal collection on Thursday and Friday
Yard Waste: No service on Wednesday, May 29th

## Independence Day (July 4 - Thursday)

Trash: Thursday service on Wednesday; normal collection on other days of week Recycling: Thursday service on Wednesday; normal collection on other days of the week Yard Waste: No service on Wednesday, July 3rd

## Labor Day (September 2 - Monday)

Trash: Monday service on Tuesday; Tuesday service on Wednesday; normal collection on Thursday and Friday
Recycling: Monday service on Tuesday; Tuesday service on Wednesday; normal collection on Thursday and Friday
Yard Waste: No service on Wednesday, September 4th

## Thanksgiving Day (November 28 - Thursday)

Trash: Thursday service on Friday; Friday service on Saturday; normal collection Monday and Tuesday
Recycling: Thursday service on Wednesday; normal collection on other days of the week Yard Waste: No change

Christmas Day (December 25 - Wednesday)
Trash: No change
Recycling: No change
Yard Waste: No service on Wednesday, December $25^{\text {th }}$
For more information, please visit:
https://www.plantcitygov.com/solid-waste/page/holiday-collection-schedule

