

Lehigh Township Fall Leaf Collection

The Lehigh Township Public Works Department will begin its fall curbside leaf collection program on Monday, November 5, 2018. The program will continue for six weeks. **Leaves must be placed at the road by the Monday of the scheduled week for pickup.** The Maintenance Department will be making a onetime pass on each Township road based on the schedule below. Leaves only shall be raked to the shoulder of the road for pickup. Leaves shall be kept off of the roadways. Leaves shall also be free of sticks or other material.

In addition to the collection of leaves, the Maintenance Department will also be doing a curbside collection of brush. **Brush must be kept separate from leaf material.** Brush shall be cut in lengths not to exceed 3 feet and bundled in a manner that will not exceed 15 pounds. This collection will follow the same schedule as the leaf collection.

The Public Works Crew may refuse pickup if inappropriate material is found within the leaves or if the above guidelines are not followed.

Collection Schedule

November 5	Northwest Quadrant
November 6	Southwest Quadrant
November 7	Northeast Quadrant
November 8	Southeast Quadrant
Week of November 12	Northwest Quadrant
Week of November 19	Southwest Quadrant
Week of November 26	Northeast Quadrant
Week of December 3	Southeast Quadrant
December 10	Northwest Quadrant
December 11	Southwest Quadrant
December 12	Northeast Quadrant
December 13	Southeast Quadrant

Residents are also welcome to bring leaves and brush to the yard waste recycling area located across from the Maintenance Department Building. This facility is for **brush, leaves, and yard waste only**. Foreign objects that get caught in the grinder can cost thousands of dollars in repairs. Keep brush to lengths of no more than 6 feet and 8 inches in diameter. Stumps are not permitted.

Mandatory Recycling

Residents are reminded that Lehigh Township is a mandated recycling community. Paper, newsprint, aluminum, steel, plastics, and glass must be recycled.

