

BLAND COUNTY RECYCLING PROGRAM NOTICE

The County of Bland is currently in the process of revising its Recycling Program

The county recently adopted modifications to the recycling program due to current issues with disposal. It is becoming more difficult to dispose of recyclables because there is downturn in their market value. The county has secured a location that will accept the recycling, but the recycling must be sorted properly. If it is not sorted properly, then the recycling load may be rejected as trash. The issue with the current containers is that often non-recyclables are placed in the bins or the incorrect recyclables are placed in the wrong bins.

In order to address the issues with sorting, effective August 10th, all recycling containers will be located at the Bland County Wastewater Treatment Plant at 411 Hicksville Road in the Bastian area of the County. There will be separate containers for each of the recycling items.

The following is a list of materials that will be collected:

- Cardboard (all cardboard must be broken down and flattened)
- #1 Plastics must be placed in clear Trash Bags (all caps removed and containers cleaned)
- #2 Plastics must be placed in white Trash Bags (all caps removed and containers cleaned)
- Aluminum cans must be placed in clear Trash Bags (all cans must be cleaned)

The following is a list of items that will not be collected:

- Newspapers or any other paper product
- Shrink Wrap
- Bubble Wrap
- Bread Bags
- Frozen Food Bags
- Styrofoam
- Glass
- Plastics other than #1 or #2
- Wax Juice Cartons
- Wax Milk Cartons
- Feed Bags with Plastic Liners

Paris Bolis

Recycling Reminders:

- · All recycling material must be cleaned and separated
- All Cardboard must be flattened
- #1 and #2 Plastics must be separated in different bags and cleaned with the caps removed

Curbside recycling will continue the first full week of each month Make sure your recycling is set away from your regular trash

Contact Bland County Public Works for more information at 276-688-4622