

## **RECYCLING REVEALED**

### Social Media Guide for Reducing Recycling Confusion

The N.C. Division of Environmental Assistance and Customer Service (DEACS) has developed *Recycling Revealed* to encourage accurate recycling by taking the mystery out of recycling. The social media posts below coordinate with the *Recycle Right NC* information campaign materials designed for use by local recycling programs and private recycling collectors.

### Together, we can recycle more and recycle better. #RecycleRightNC

#### **IMAGE**

# TEXT FOR FACEBOOK AND TWITTER CAPTION



Confused by recycling terms for items? Let's clear it up to clean it up! #RecycleRightNC



ow clear does it need to be clean enough to ot contaminate other secyclables or be off-utting to the people who ort the recycling. Give it quick rinse and pop it in he recycling bin.



How clean should it be? Clean enough to not contaminate other recyclables or be offputting to the recycling sorters. Give a quick rinse and pop it in the recycling bin. If it's caked in grime, soak it overnight or run it through the dishwasher. #RecycleRightNC



Items made of more than one material can't be recycled. Put them in the trash or don't buy them at all. Don't tangle or contaminate, recycle right for our state! #RecycleRightNC



The recycling symbol/ number doesn't actually mean a product is recyclable. It's only accepted if your recycling center can sort that item and if the material has market value. So forget the numbers, know this: plastic bottles, tubs, jugs and jars are recyclable. #RecycleRightNC



We used to crush cans and flatten cartons to make room in the recycling bin. Now we have larger bins. Sorting machinery recognizes materials by shape/size. When you flatten that container, the equipment can't process it. Let that can, carton or bottle stand tall! #RecycleRightNC



Don't toss that cup in the recycling bin! Put it in the trash. These singleuse plastics are often contaminated with liquid. Even when clean, cups splinter in the recycling machinery. The lids and straws can't be sorted by the equipment either. #RecycleRightNC



When it comes to recycling, the size of the item really matters! If the item is too tiny (smaller than a business card), the machines have a hard time filtering it out. If it is bigger than a jug, the item will harm the machinery. #RecycleRightNC



What's the biggest contributor to contamination in recycling? Wishful recyclers who toss items into the recycling bin hoping they are recyclable. Know your no's and remember — when in doubt, throw it out! #RecycleRightNC



If it's hard on people, process, or prices, it's a contaminant. For example, a plastic bag shuts down the machines which is bad for PROCESS; PEOPLE must remove it to get the gears moving again; and if a bag gets into a bale of plastics, it can ruin its PRICE. #RecycleRightNC



