Clean Valley Recycling Curbside Program - Rocky Ford

Join the recycling movement and enroll in curbside recycling! No per-bag fees and no more hassle. All you have to do is collect the materials and we will do the rest. If you would like to sign up for this service, please fill out the enrollment form below and return it to Rocky Ford City Hall or Clean Valley Recycling.

Questions? Call CUR at 719-468-6954.

Cost: \$6.50 per month added to your utility bill

What & How to recycle: Just place recyclables in the colored bags, tie bags with a simple bow tie and place bags by curb where they can be easily visible by our driver.

Yellow bag: Paper: newspaper, office paper, junk mail, magazines, and bagged-shredded-paper **Green bag**: Everything else:

Plastics: containers #1- #7. No plastic bags (except around shredded paper) and no Styrofoam.

Metals: aluminum cans and rinsed steel cans.

Glass: unbroken glass bottles and jars (please no Pyrex or ceramics)

- > Got Cardboard? Cardboard can be broken down and stuffed into an intact box. We will pick it up alongside the bags. Large cardboard can be dropped at the Clean Valley Recycling center on Front Street or at the Swink warehouse.
- > Pick up times: Recyclables will be picked up twice monthly on the second and fourth Tuesdays of the month. Place bags by curb where they can be easily visible by our driver. Have bags out by 8:00 am. CVR will collect filled bags and replace them with empty bags at the mailbox, gate or front porch of residence. Recyclers can put out a rock, brick, etc. to anchor new bags.

To sign up, fill out this enrollment form, sign, and return the bottom half to Rocky Ford City Hall or Clean Valley Recycling by email or snail mail: PO Box 1053, La Junta, CO. Or give us a call at 468-0254 or 468-6954.







W CleanUalleyRecycling.org Facebook.com/CleanUalleyRecycling

Rocky Ford Curbside Enrollment Form

Name			
Can we send you a <u>text re</u>	eminder the day befo	re pickup?	
My trash is collected:	In the alley	By the curb	
Questions or Comments:			