TRADE WASTE RECYCLING SCHEME

Please place Paper, Metal, Plastics and Polystyrene in to separate blue bags, food waste in to food waste recycling bags and all other waste in to brown bags or trade waste bin.

On Collection Day: Place your bags at the bin collection point by 7.00am

✓ YES please 🗶 NO thank you Paper V Outer files, folders, plastic folders, inserts and Office paper, newspapers, magazines, thin cardboard, cereal boxes, junk mail, sleeves - Paper clips and staples can be left telephone directories, envelopes. (Shredded on. Tissues or small pieces of paper e.g. paper must be in separate bag(s). sweet wrappers. Cardboard Small/thin cardboard items should be placed Large Cardboard boxes should be flattened and placed at collection points, which will be in to your paper recycling bags collected free of charge (for registered customers only). Metal Drinks cans, food tins, clean tin-foil. X Knives/blades Please crumple cans to compact. Plastic Plastic bottles, plastic cups, yoghurt pots, Y Crisp packets, cling-film or meat trays margarine tubs, plastic sandwich cases and waxy beverage cartons. Polystyrene **Polystyrene ONLY** Non polystyrene items Food Waste Fruit, vegetables, meat, fish, cooked and Plastic (including plastic bags from food uncooked food, leftover food, egg shells, packaging), metal, glass or polystyrene. bread, pasta, cereal, rice, tea bags, Bread bags, takeaway cartons, foil and clingfilm. Carcasses/bones, animal by-products, coffee grounds. cutlery (metal, plastic or wooden), garden/green waste. Any other general waste, including chip paper, cream cake boxes, pizza boxes, pet food. **Brown Refuse Bag/Trade Waste Bin** Please sort all recyclable items and place in the relevant bag. Put all other waste into the brown refuse bag or trade waste bin. If it's NOT asked for, PLEASE BIN IT!

PLEASE WASH IT BEFORE YOU BAG IT!

For more information on the Trade Waste Scheme or to order more bags - call 01443 425001



Email: recycling@rctcbc.gov.uk Website: www.rctcbc.gov.uk/recycling



