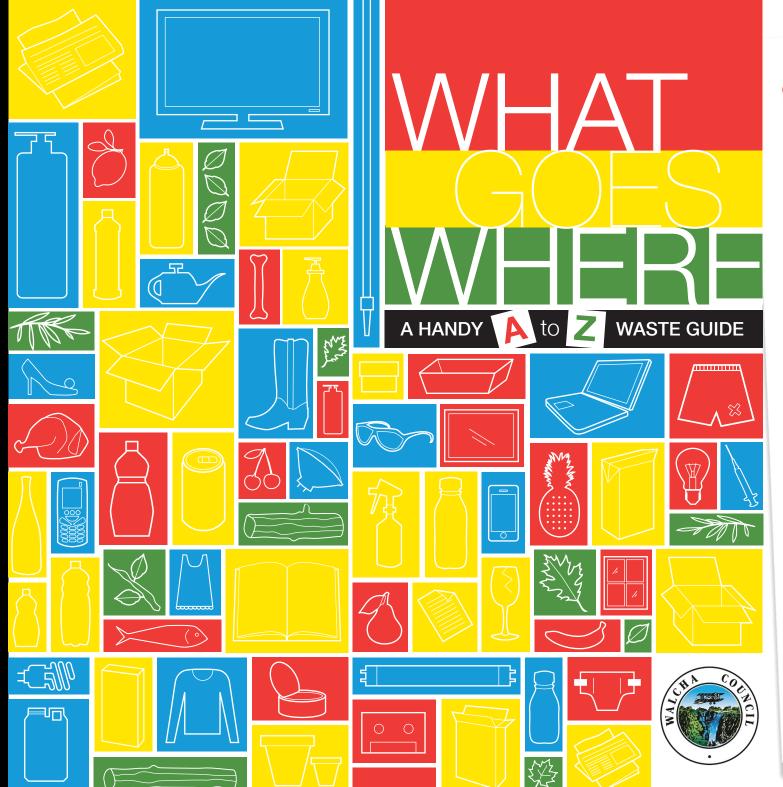
GENERAL GUDE AS TO WHAT GOES WHERE



For a comprehensive list showing what you can and can't put in your bins look inside ...

Please remember to place your bins out by Wednesday evening









Dear Residents

Managing waste has become a big conversation in our community that Council takes seriously. Since the introduction of the 'best practice' 3 bin system in July 2012 and the transformation last November of the old Tip into a Waste Transfer Station we have improved the management of our waste.

To help make the job of recycling and waste disposal even easier for everyone Council has produced the 'What Goes Where – a handy A to Z Waste Guide'.

The Guide is an easy reference to find the best ways to dispose of recyclables, building waste, hazardous chemicals and waste of all other types in Walcha.

Change always brings something new and it can take a while to get used to but we are getting better at it and with this Guide we can continue to improve managing our waste.

Regards, Jack O'Hara

PS. All feedback and questions regarding our communities waste are welcome – don't hesitate to contact Council's Engineering Department on 6774 2515.

A HANDY A to Z WASTE GUIDE

Α		Aerosol cans (empty)
•	TS	Ag chemical drums (triple rinsed)
		Aluminium cans
		Aluminium foil (soiled)
		Aluminium foil (clean)
	TS	Asbestos up to 10sqm (greater than 10sqm by Licenced Builder)
В	CO	. WT or CC Batteries - household
D		Batteries - vehicle
		Beer bottles
		Bones
	СН	Books (good condition)
		Books (damaged)
		Bottles (glass & plastic)
		Bottle tops (plastic and steel)
		Branches & leaves
	TS	Building waste
_		Cake trays (plastic)
C		Carbon paper
		Cardboard
		Cardboard waxed
	CS	Cardboard (commercial amounts)
		Cardboard egg cartons
	TS	Car bodies
	TS	Car parts
		Car Windscreens
		Cassette tapes
		Cling wrap and Cellophane
		Ceramics
		Cereal boxes
		Cereal box inserts
	CC	Chemicals – pesticides, herbicides and poisons
	TS	Chemical drums and drumMuster ag drums (triple rinsed)
		Chip packets
	СН	Clothing (good condition)
		Clothing (damaged)
		Coffee cans
	TS	Cooking oil
	CC	Compact fluro light bulbs
		Cups & saucers

JIL	<i>_</i>	
<u> </u>		Disposable cutlery (plastic)
D		Disposable cutiefy (plastic)
		Drink containers
Ε	TS	
	TC	Envelopes
		Excess green waste
		Eye glasses Engine Oil
F	CC	Fire Extinguisher
		or TS Foam boxes (clean)
		Foam meat trays
		Foam underlay
		Foil (clean)
		Food cans (clean)
		Food waste
		Fruit & veg scraps (Why not compost?)
G		Garden Waste
		Glad wrap
	TS	Gas cylinder
		Glass (mirror, window or light globes)
	СН	Glass (drinking) – good condition
		Glass - broken
		Grass clippings
1		Ice cream containers (clean)
		Ice cream container lids (clean)
T		Jars (glass)
U		Jar (lids)
		Juice cartons
		Junk mail
K		Kitty litter
1		Laundry baskets
_		Laundry detergent boxes
		Leaves
		Leftover food
		Light bulbs (old style)
	СС	Light bulbs (Fluro or new style)
		= , , , ,

		Magazinaa
M		Magazines Manure (Farm Animals) (no plastic bags)
		, , , , , , , , , , , , , , , , , , , ,
		Margarine tubs and lids (clean) Matchboxes
	DU	Meat scraps
	PH	Medicines
		Milk cartons (clean)
		Milk containers – plastic (clean)
		Mirror glass
		or PO Mobile telephones
		Motor Oil
	CC	Motor fuels and fluids
Ν		Nappies (disposable)
•		Newspapers
\mathbf{O}		Office paper (un-shredded)
		Cifice paper (air siliedaea)
Р	TS	Paint tins (empty and clean)
	CC	Paint tins and paint related products
		Paper (no tissues)
		Paper towel roll
		Pens & pencils
		Pet food tins (clean)
		Phone books
		Picture frames
		Pizza boxes (clean)
		Plant cuttings
		or TS Plant pots (plastic) (clean)
		Plastic containers (clean)
		or RD Plastic (soft & clean)
		Plastic take-away containers (clean)
		Plastic biscuit trays
		or RD Plastic bags
		or RD Plastic wrappers
		or RD Plastic strapping
		Plate glass
	СС	Pool chemicals
	СО	or PO Printer cartridges / toners
		Pyrex (ovenware)
R		or TS Razors
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