

Waste Characterisation



What is waste characterisation?



GENERAL WASTE



19% PLASTICS

16% ORGANIC WASTE (FOOD & GARDEN)

15% PAPER, CARD & BEVERAGE CONTAINERS

11% FINES

10% TEXTILES

10% NAPPIES

9% METALS, GLASS AND WOOD

2% HAZARDOUS WASTES



RECYCLING



20% PLASTICS

61% PAPER, CARD & BEVERAGE CONTAINERS

7% METALS, GLASS AND WOOD

3% TEXTILES

2% ORGANIC WASTE (FOOD & GARDEN)

1% HAZARDOUS WASTES



BROWN BIN



4% PLASTICS

4% PAPER, CARD & BEVERAGE CONTAINERS

84% ORGANIC WASTE (FOOD & GARDEN)

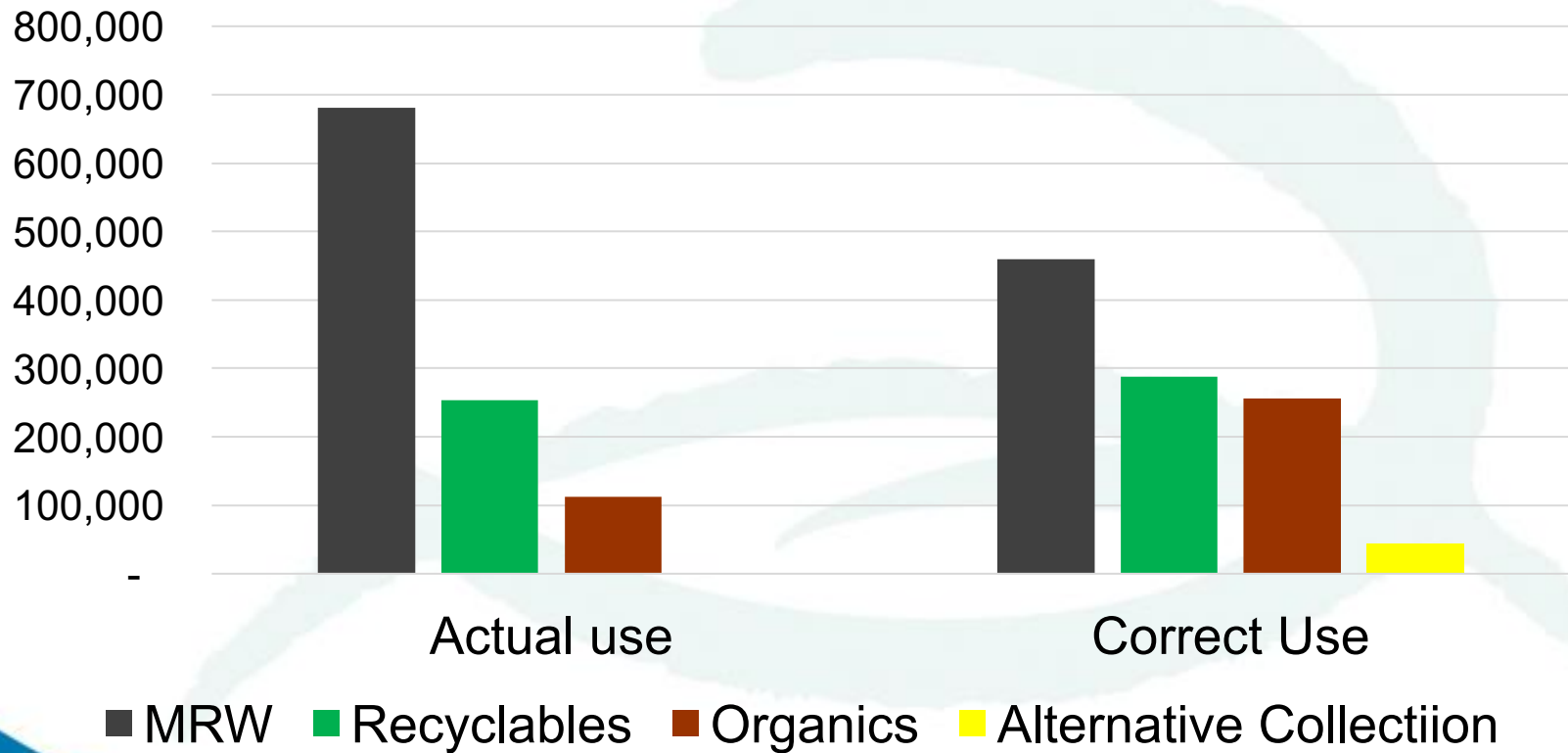
9% TEXTILES, METALS, GLASS,
WOOD AND OTHERS

Doesn't belong there!

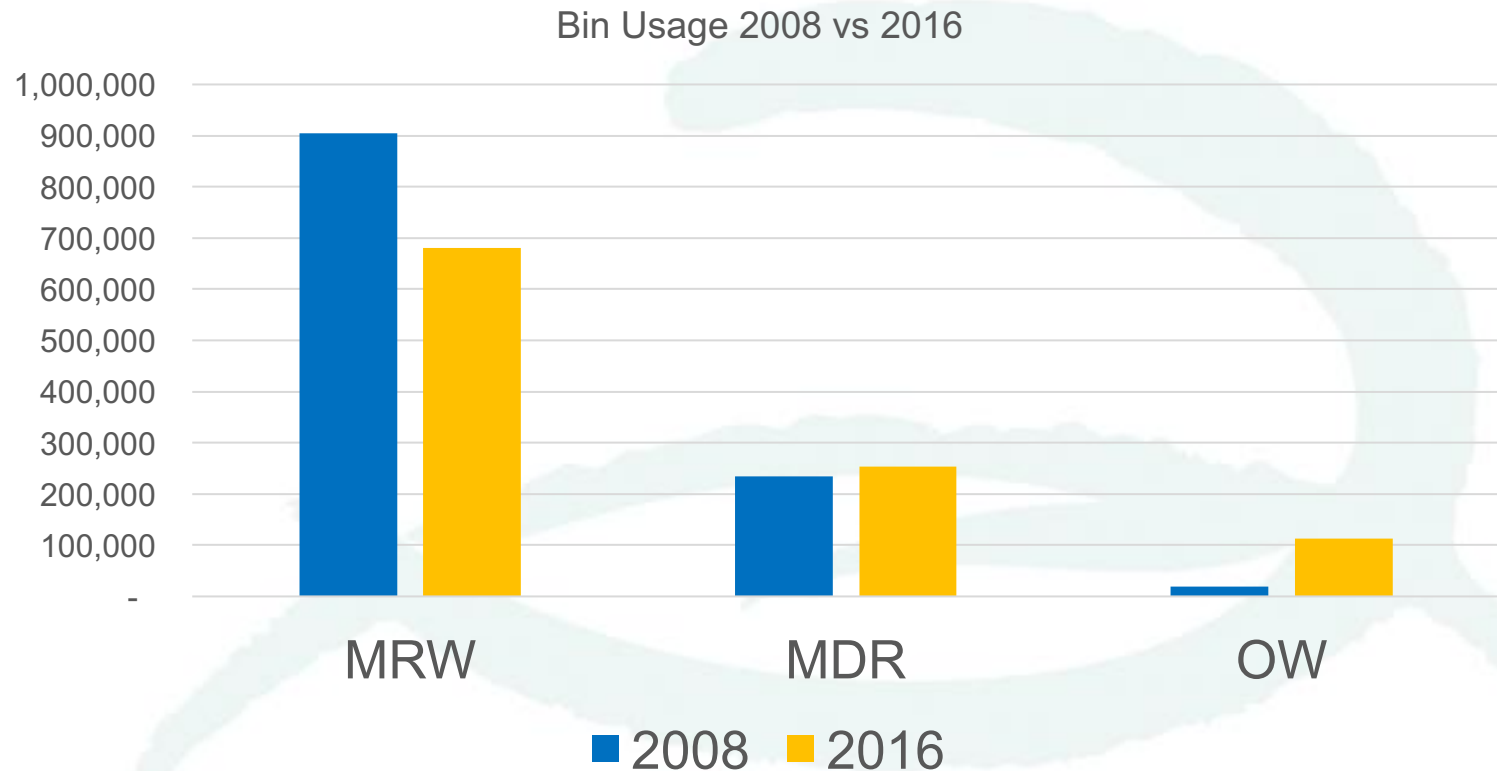


Household Bin Usage

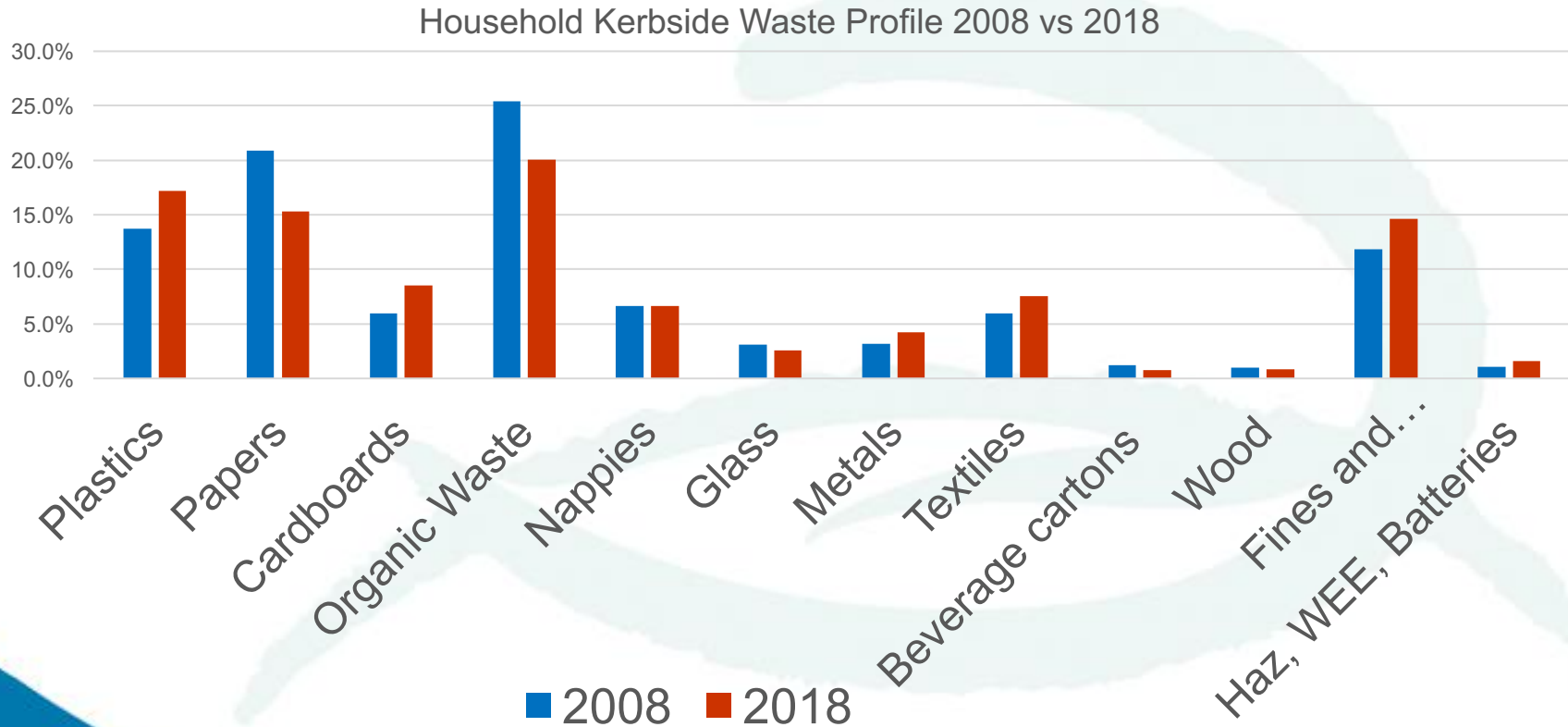
Household Bin Usage



Household Kerbside 2008 vs 2016



Household Profile 2008 vs 2018



Non Household Kerbside

GENERAL WASTE



33% ORGANIC WASTE

28% PAPER & CARDBOARD

17% PLASTIC

6% TEXTILES

5% METAL, GLASS & WOOD

3% COFFEE CUPS

2% COMPOSTABLES

1% HAZ. WASTE



RECYCLABLES



51% PAPER & CARDBOARD

26% PLASTIC

10% ORGANIC WASTE

6% METAL, GLASS & WOOD

2% COFFEE CUPS

2% COMPOSTABLES

1% TEXTILES



BROWN BIN



94% ORGANIC WASTE

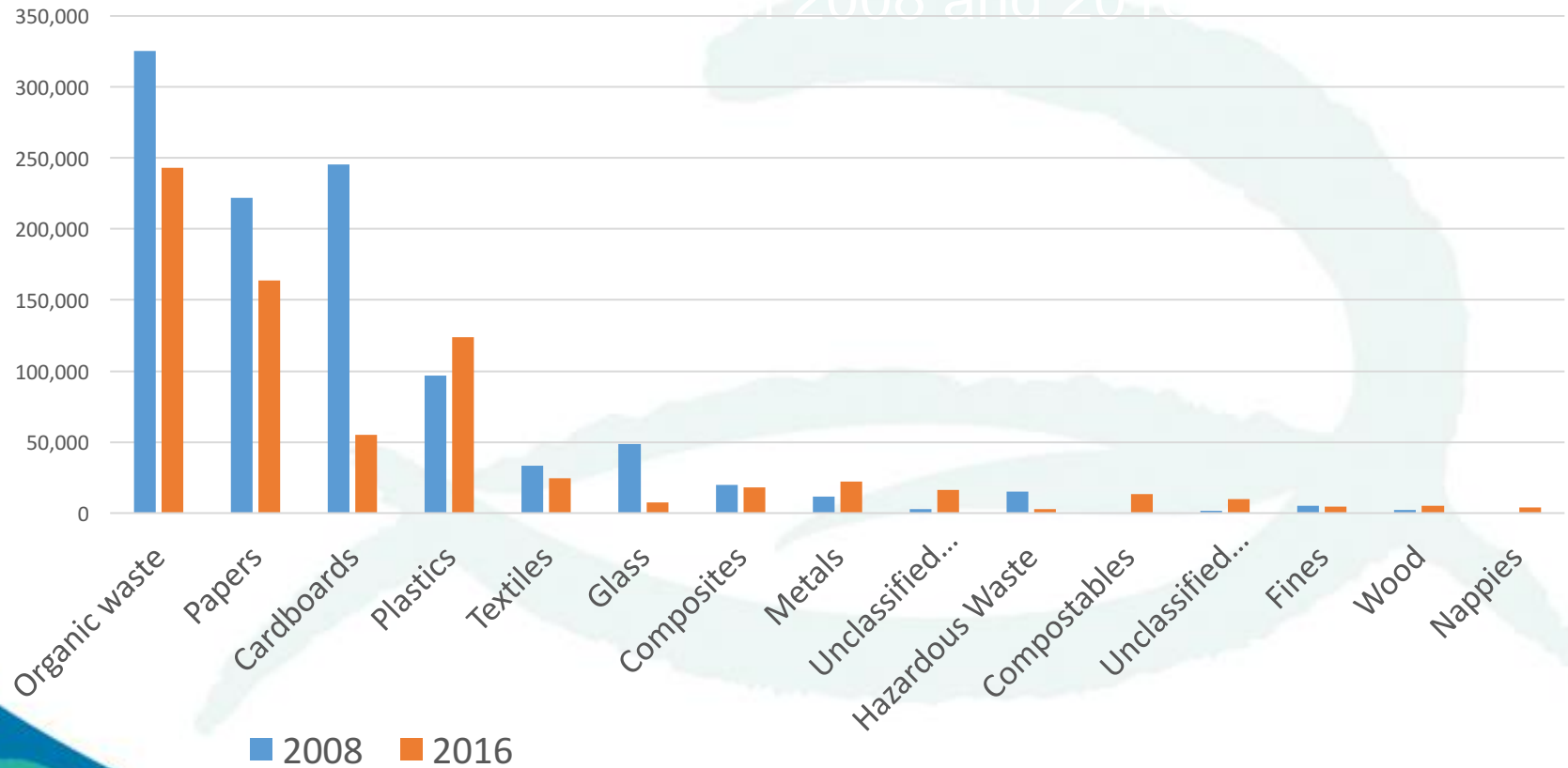
3% PAPER & CARDBOARD

1% PLASTIC

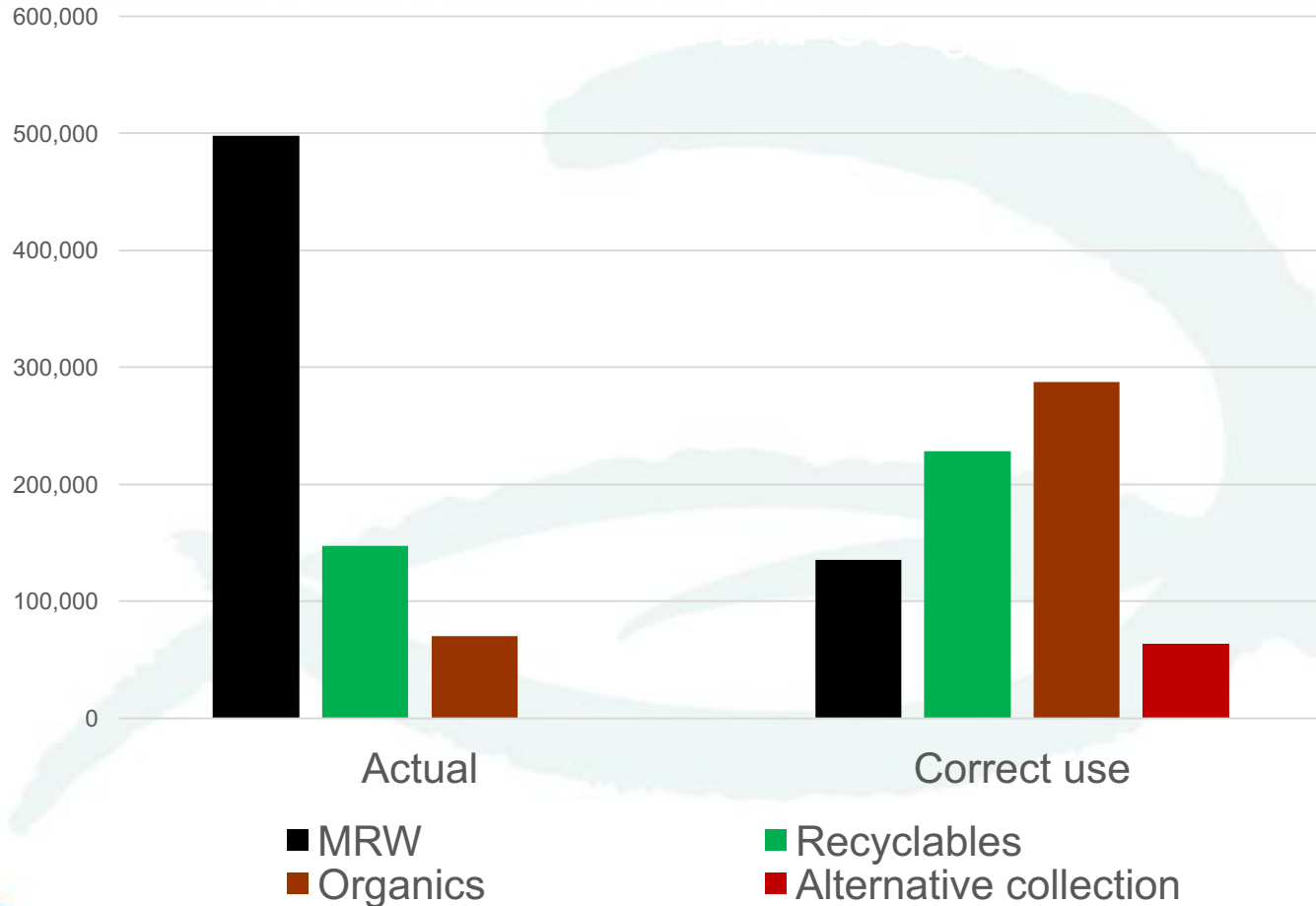
1% COMPOSTABLES



Non Household Kerbside Profile 2008 vs 2016



Non Household Bin Usage

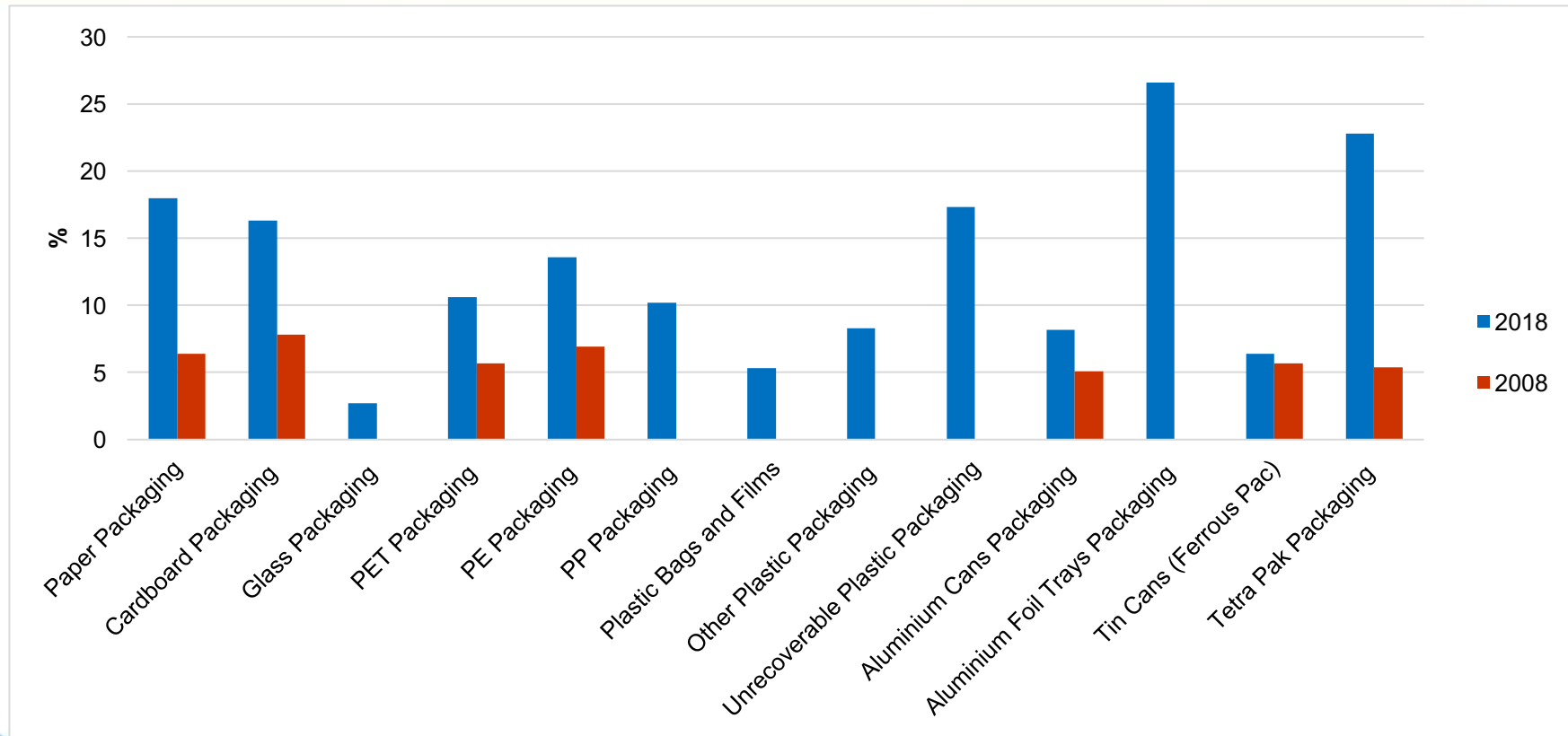


Contamination

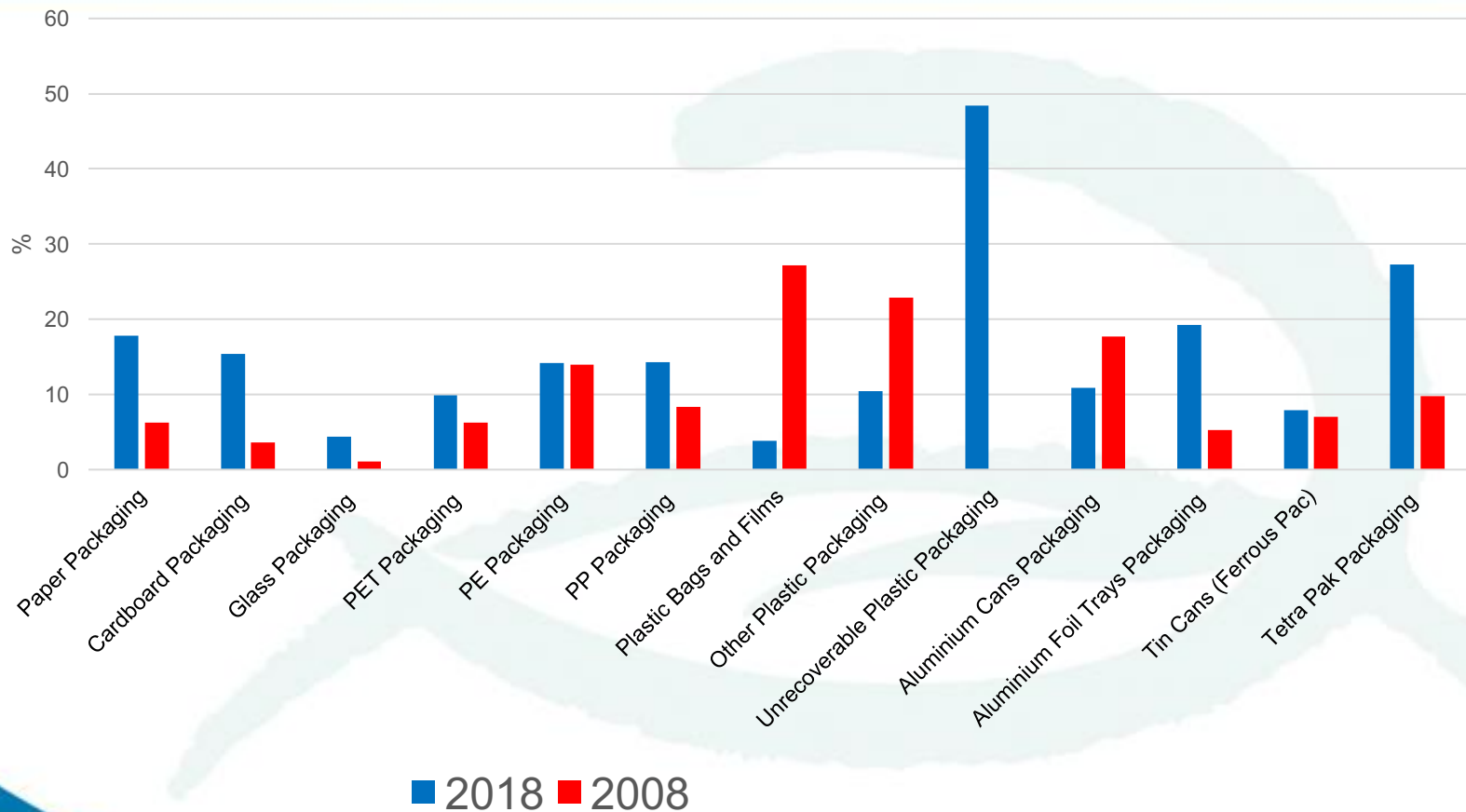


**CLEAN
DRY
LOOSE**

MDR Contamination HH 2018 vs 2008



MDR Contamination Non Household 2008 vs 2018



Plastics



Not full picture of municipal waste

- Civic Amenity sites
- Skips
- Separate collections from Non household
- Litter, illegal dumping, fly tipping

