



UA Zero Waste

2022 Update

UA GOAL

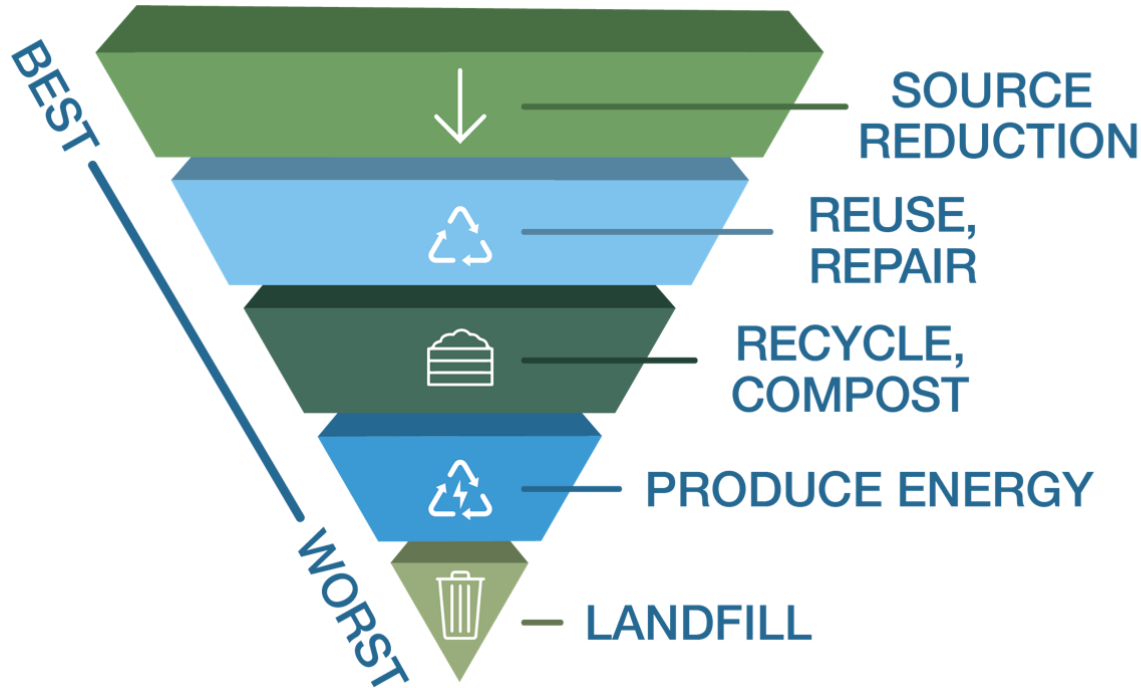


90% DIVERSION BY 2040

DIVERSION vs AVERSION

Waste diversion is the repurposing of goods in some shape or form, while waste aversion is the practice of avoiding wasteful goods entirely. For example, one could divert a plastic bottle by recycling it, or avert it completely by bringing one's own bottle.

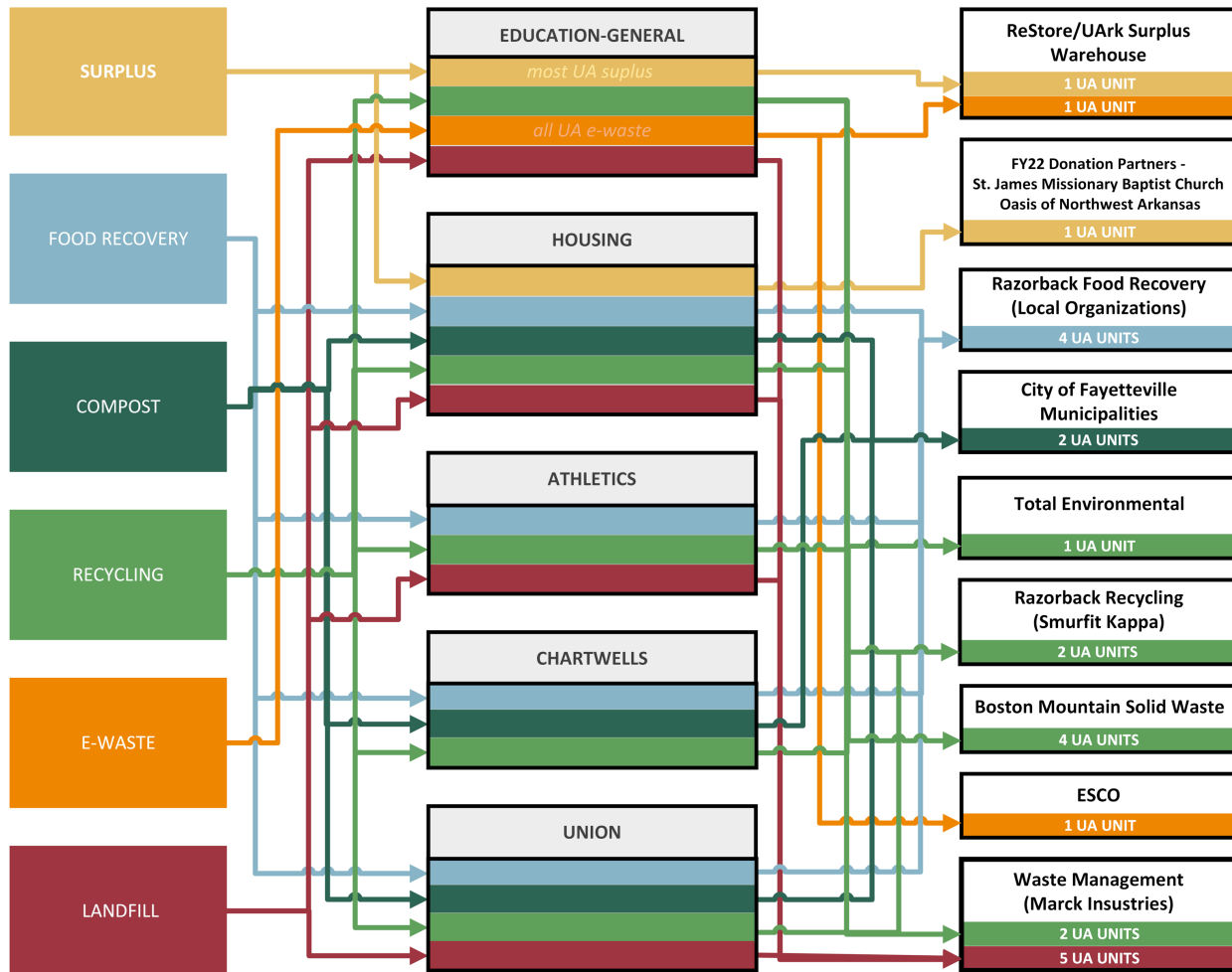
WASTE HIERARCHY



WASTE TYPE

UA UNIT

DISPOSAL PARTNER



UA WASTE FLOW

FY2022 DIVERSION SUMMARY



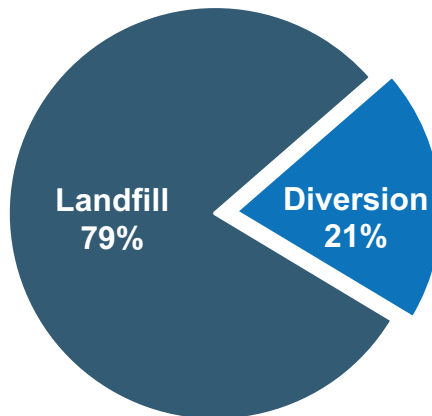
Total Landfill: **3,781 tons**

Total Diverted Waste: **998 tons**

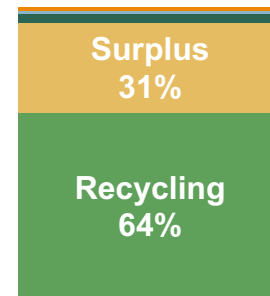
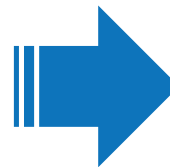
Diversion Rate: **21%**

Marginal change in diverted tons
from 2021: **19% increase**

UA WASTE FY2022



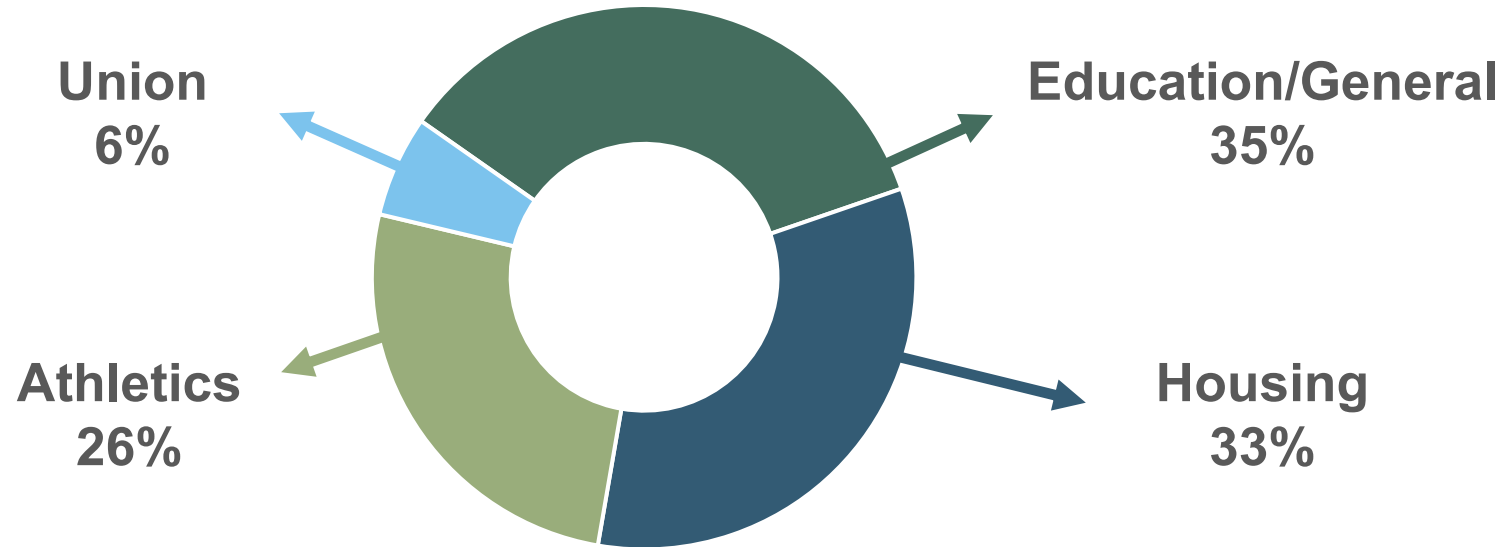
- E-WASTE (1%)
- FOOD RECOVERY (1%)
- COMPOST (3%)



DIVERSION CATEGORIES

FY2022

UA UNIT LANDFILL REPORT

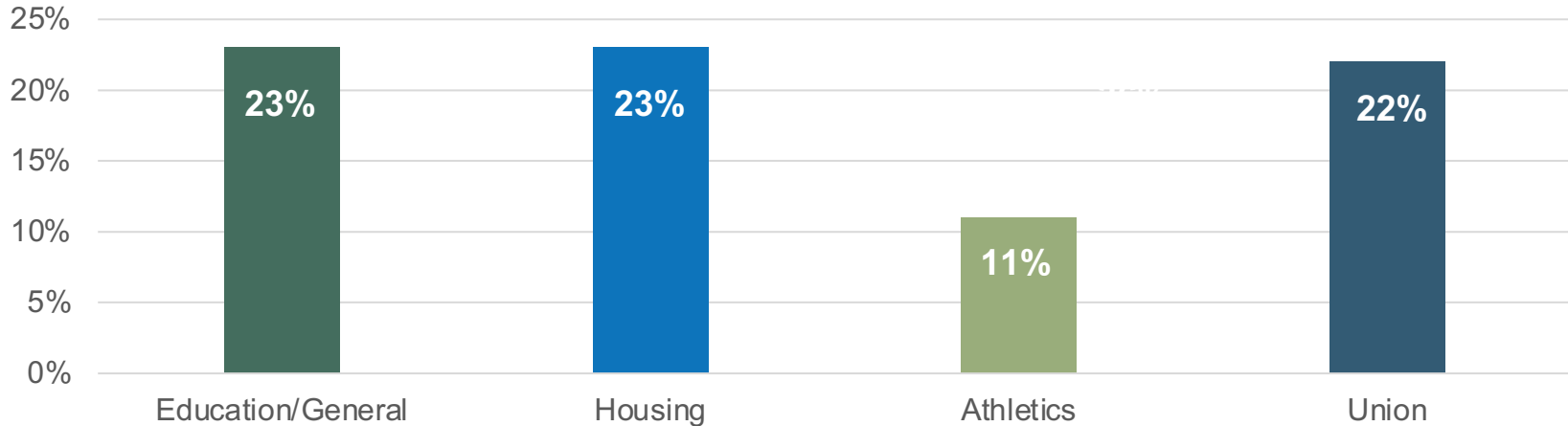


FY2022 Breakdown of Landfill Waste by UA Unit

UA UNIT DIVERSION SUMMARY



FY2022 Rate of Diversion in UA Units

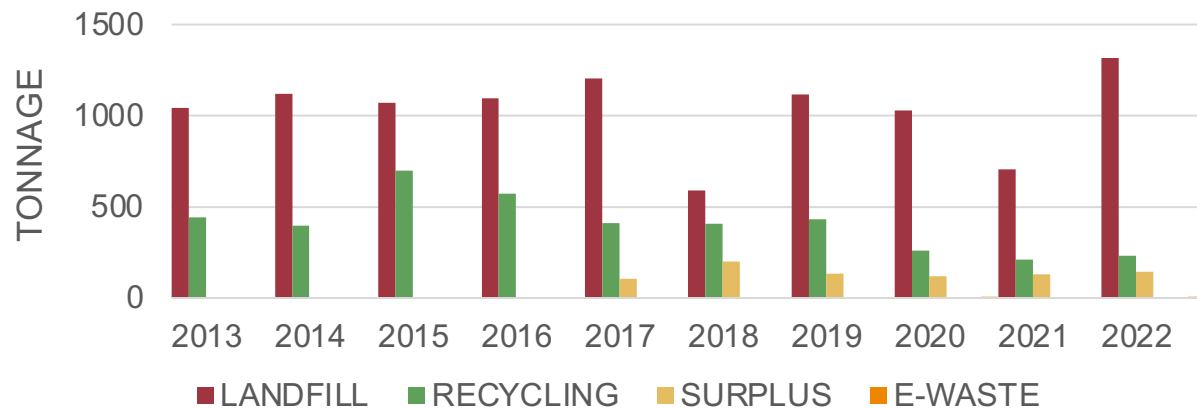


FY2022

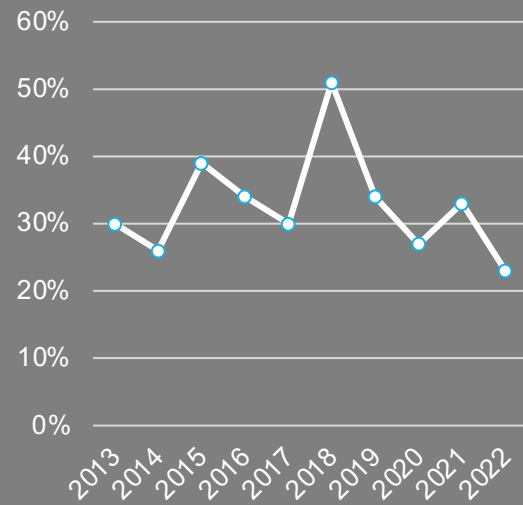
FY2022 DIVERSION REPORT: EDUCATION/GENERAL



E/G DIVERSION SUMMARY



DIVERSION RATE

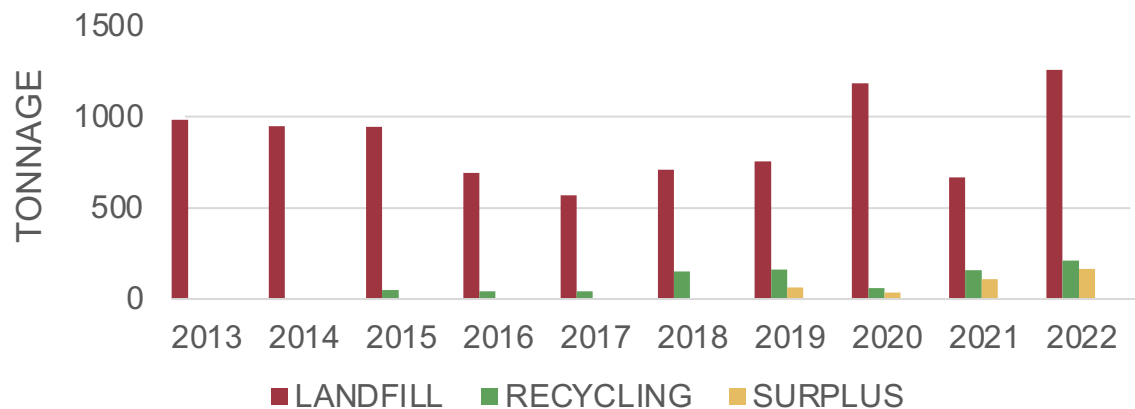


DIVERSION PROGRAMS:
Recycling | Surplus | E-Waste

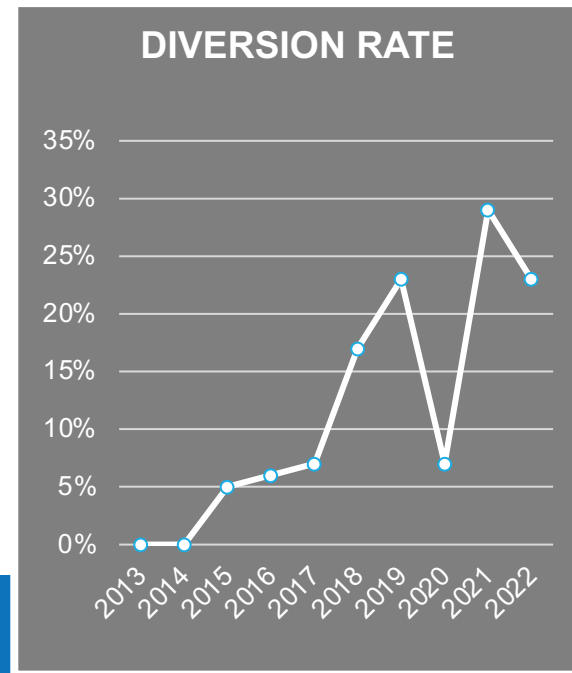
FY2022 DIVERSION REPORT: HOUSING



HOUSING DIVERSION SUMMARY



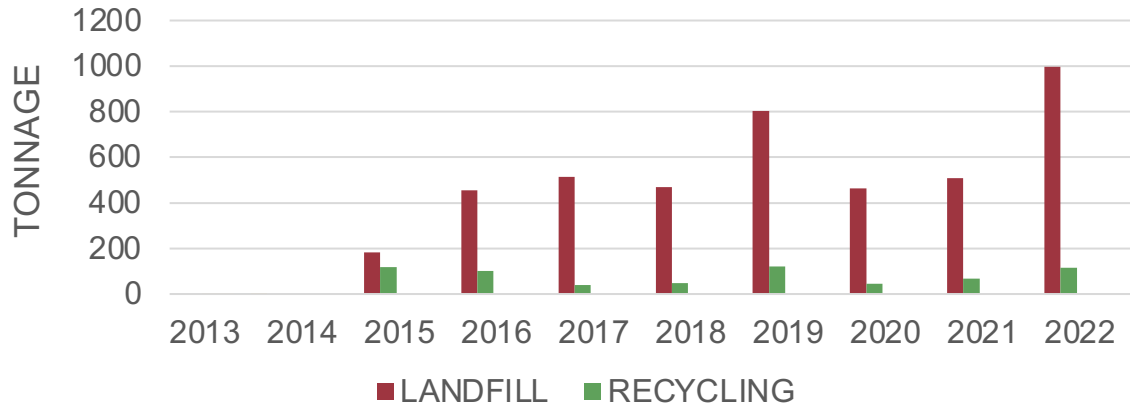
DIVERSION PROGRAMS:
Recycling | Surplus



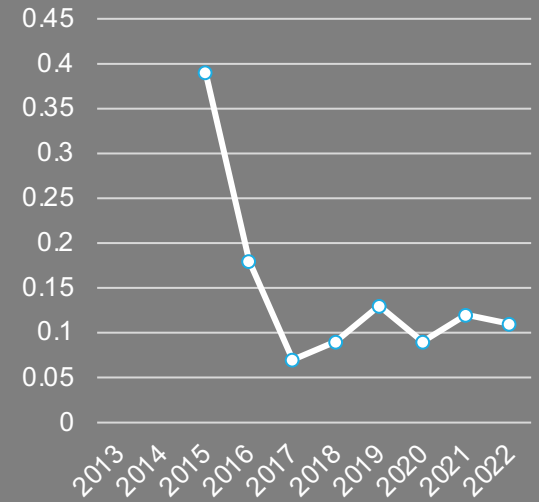
FY2022 DIVERSION REPORT: ATHLETICS



ATHLETICS DIVERSION SUMMARY



DIVERSION RATE

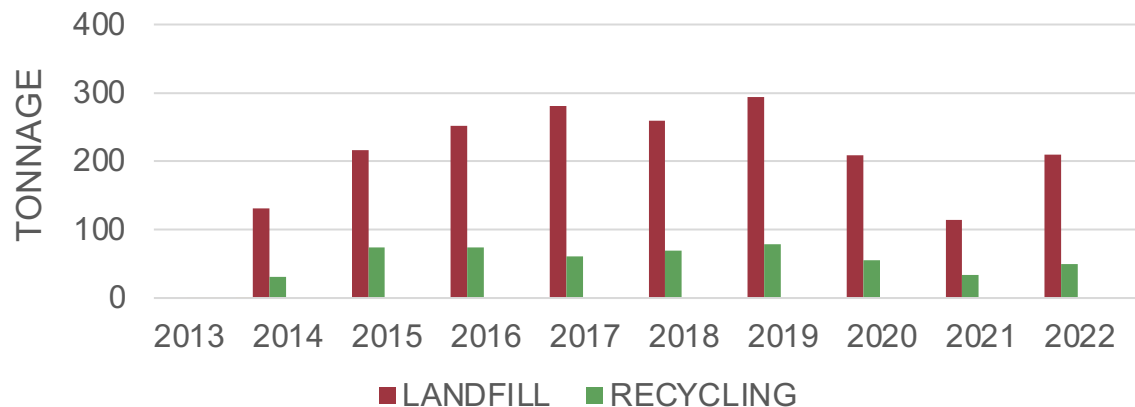


DIVERSION PROGRAMS:
Recycling

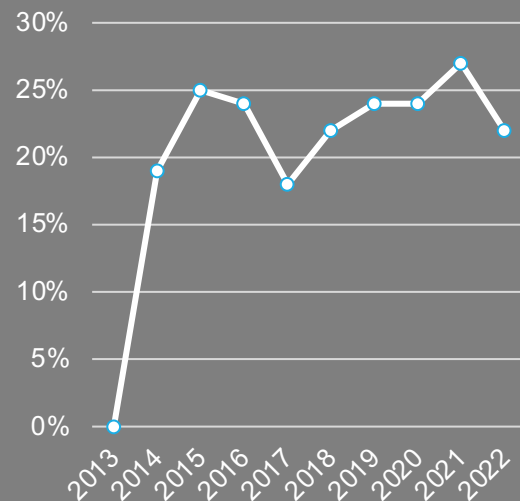
FY2022 DIVERSION REPORT: UNION



UNION DIVERSION SUMMARY



DIVERSION RATE

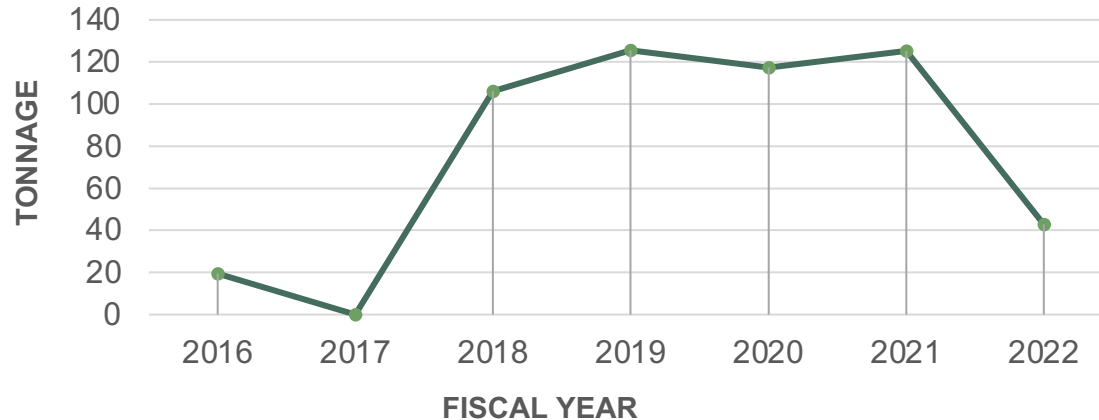


DIVERSION PROGRAMS:
Recycling

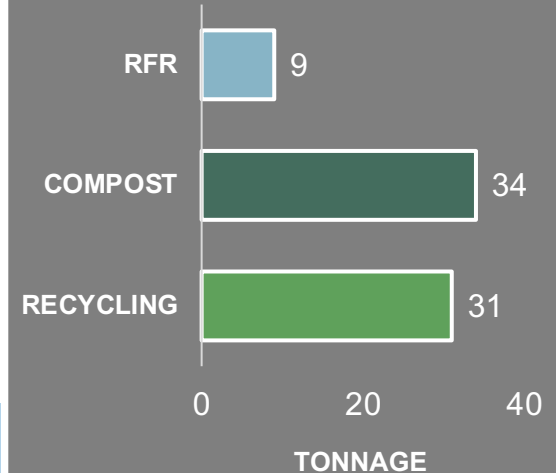
FY2022 DIVERSION REPORT: CHARTWELLS



CHARTWELLS COMPOST AND RFR TONNAGE SUMMARY



FY22 DIVERSION PROGRAM ACTIVITIES

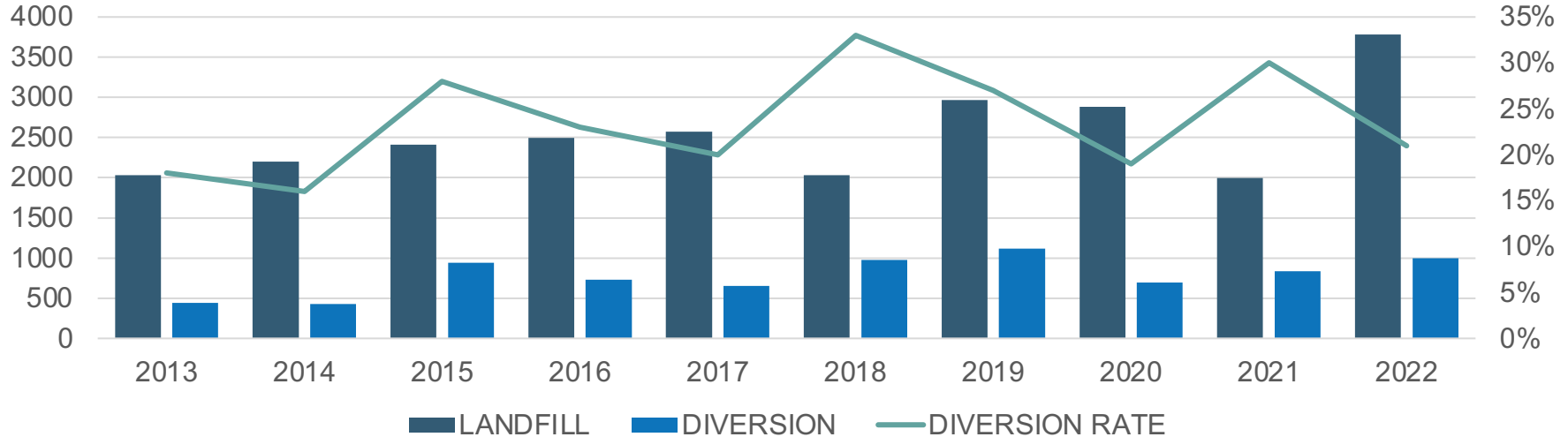


**DIVERSION PROGRAMS: Recycling |
Compost | Razorback Food Recovery (RFR)**

UA WASTE DIVERSION



CAMPUS DIVERSION SUMMARY

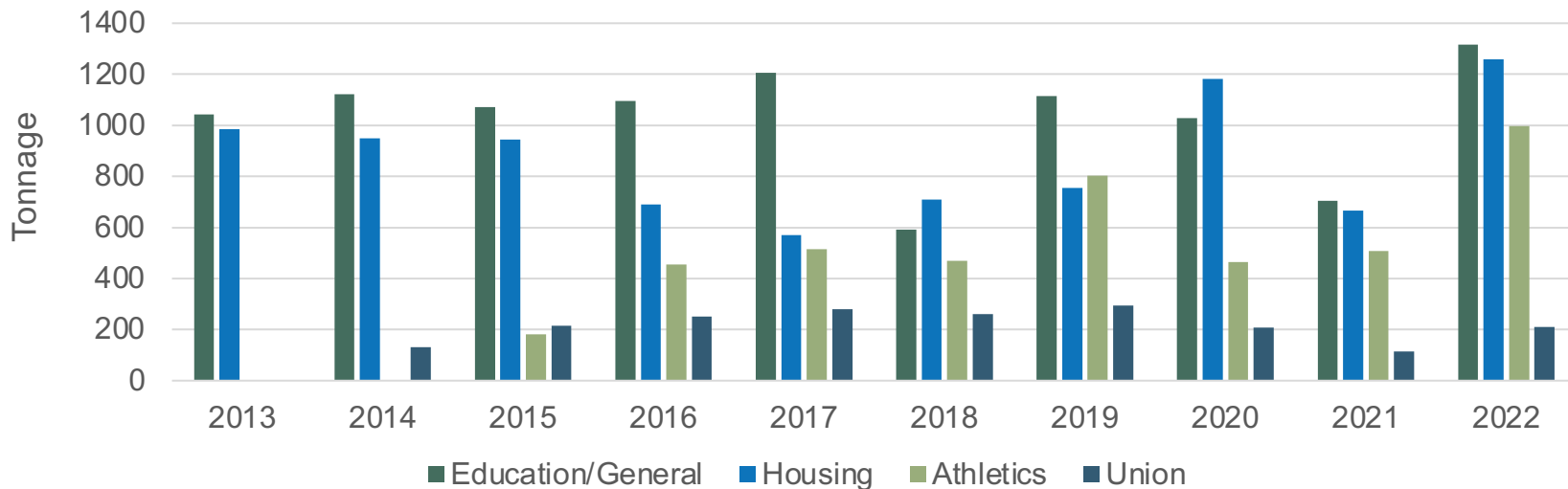


FY2013 – FY2022

LANDFILL



CAMPUS LANDFILL SUMMARY

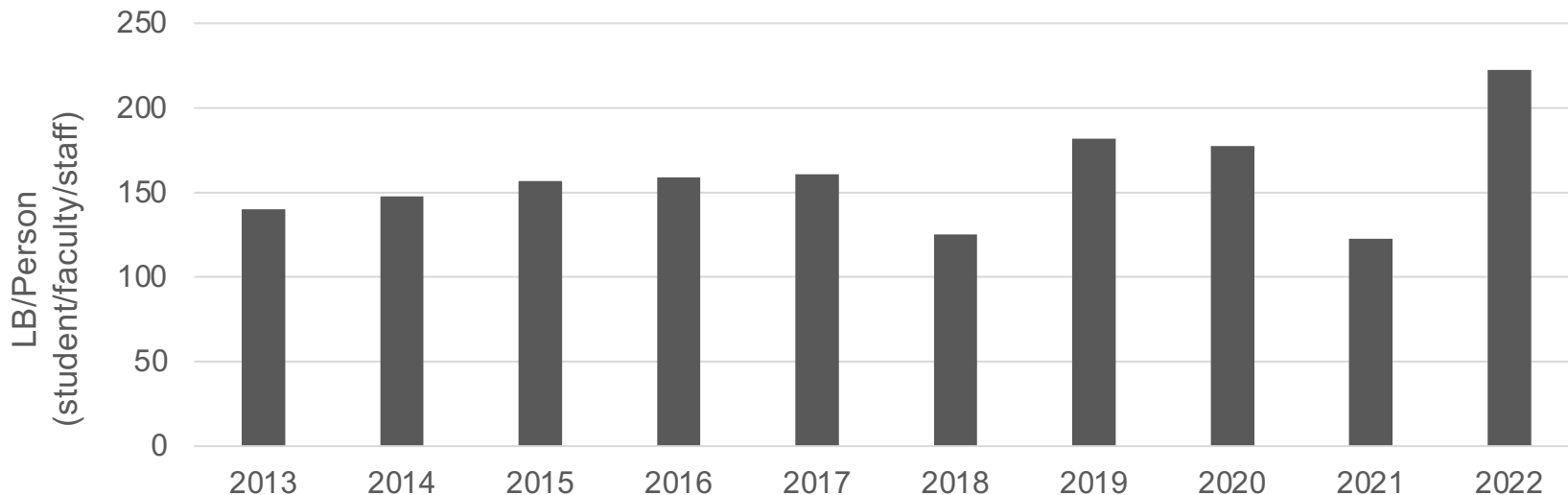


FY2013-FY2022

LANDFILL



CAMPUS LANDFILL SUMMARY

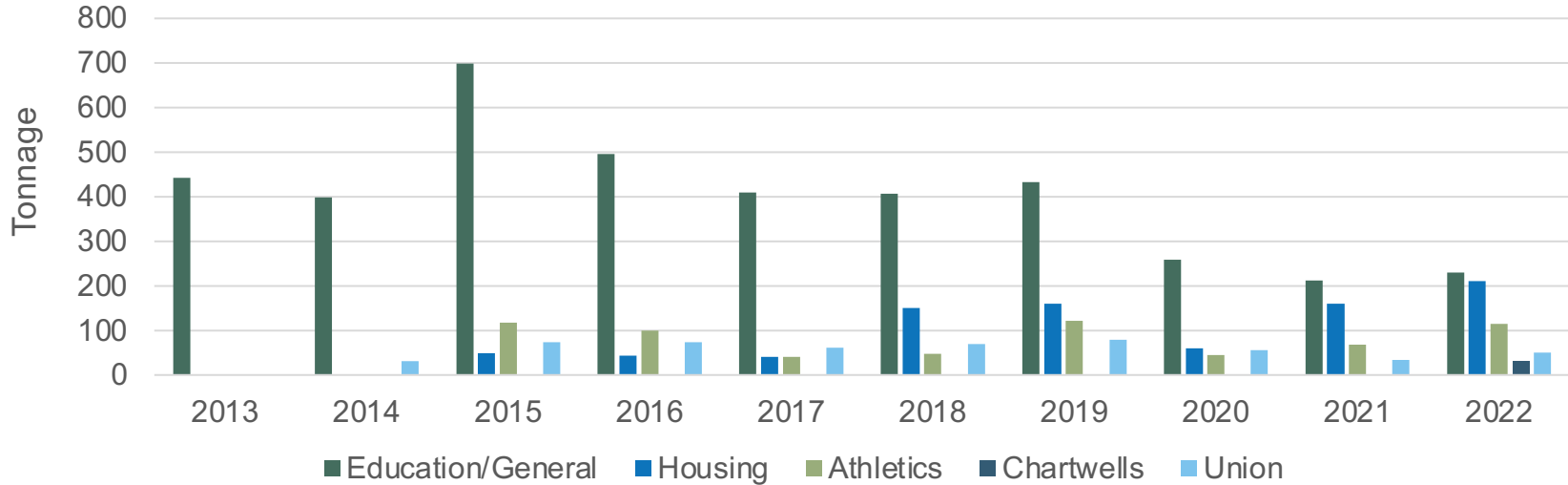


FY2013-FY2022

RECYCLING



CAMPUS RECYCLING SUMMARY



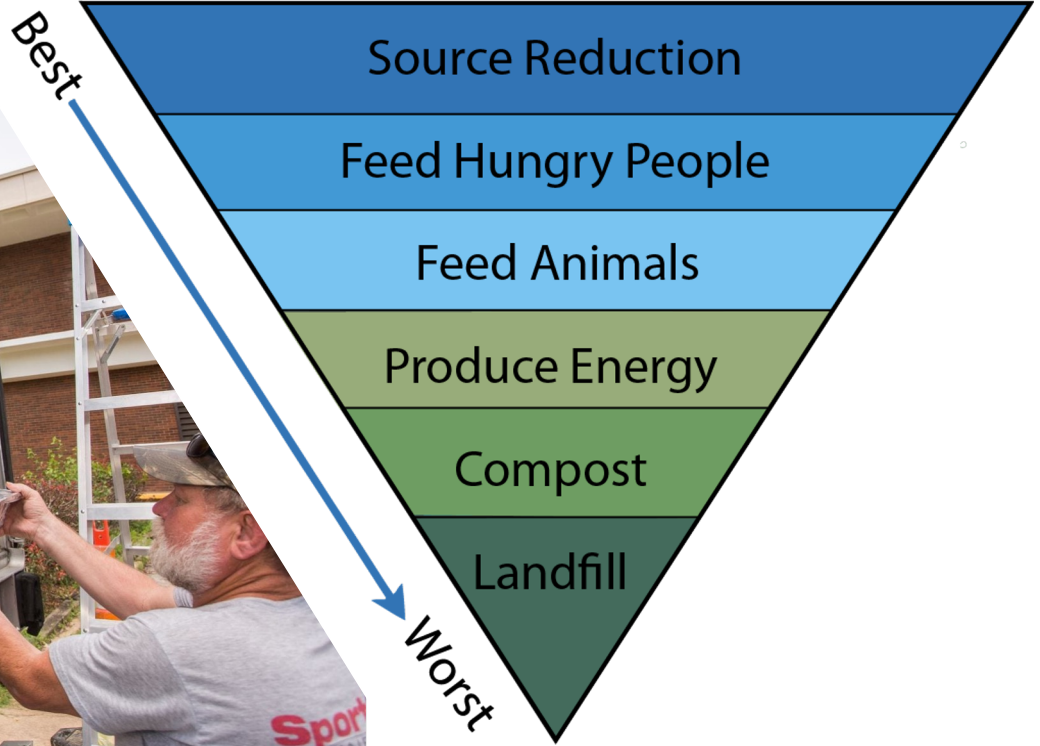
FY2013-FY2022

RECYCLING



Technology pushing offices and classrooms towards a **paperless model** brings down both recycling and diversion rates. However, decreasing the use of paper has **positive implications for UA waste aversion**

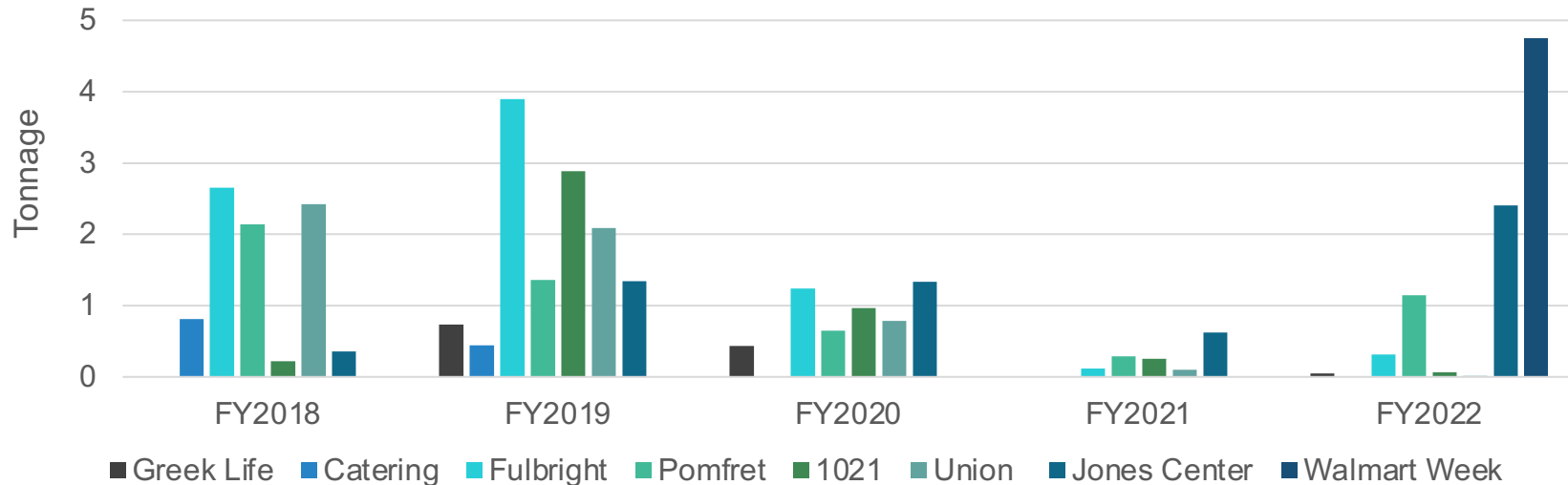
ORGANIC MATERIAL



RAZORBACK FOOD RECOVERY



CAMPUS RFR SUMMARY

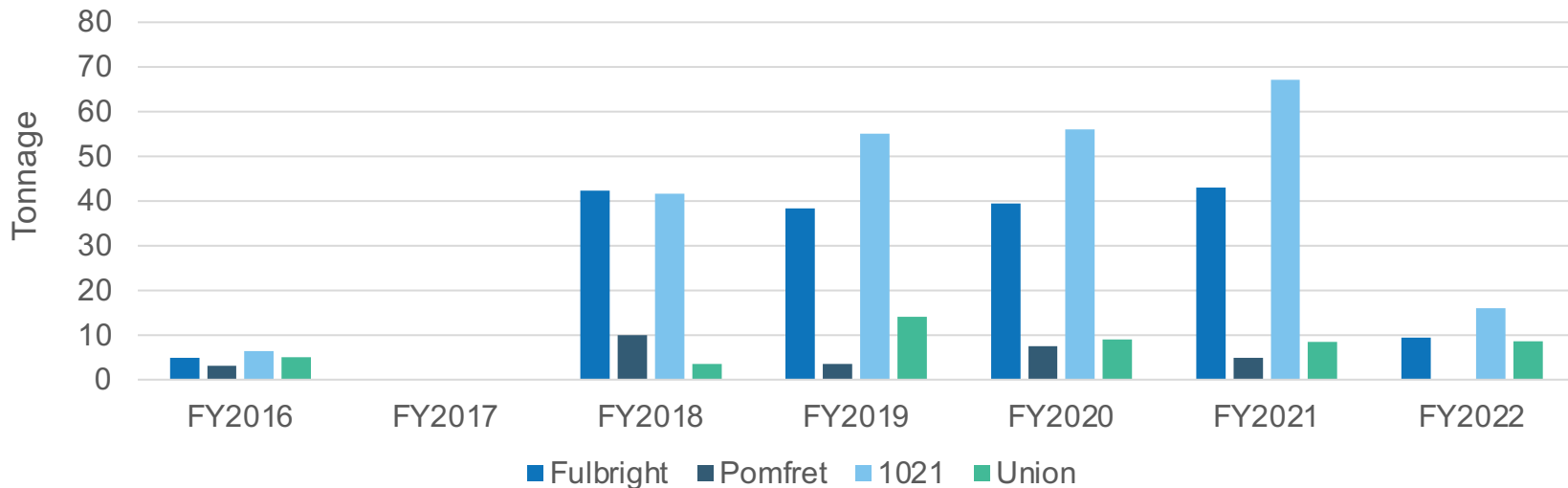


FY2018-FY2022

COMPOSTING



CAMPUS COMPOSTING SUMMARY

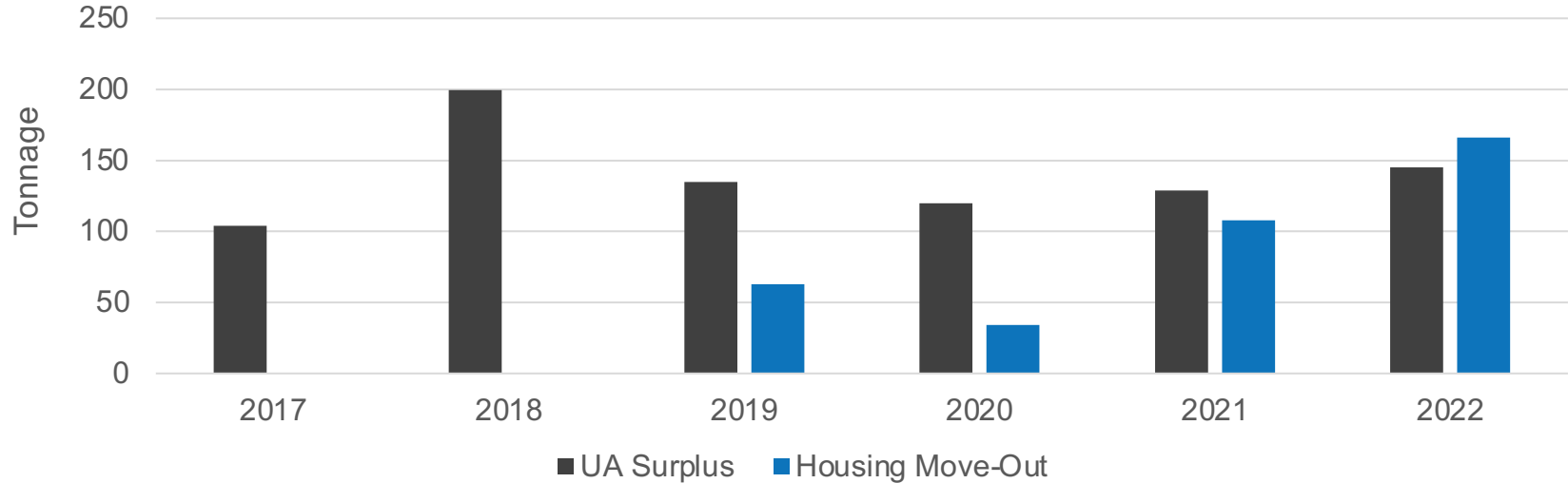


FY2018-FY2022

SURPLUS WAREHOUSE



CAMPUS SURPLUS SUMMARY

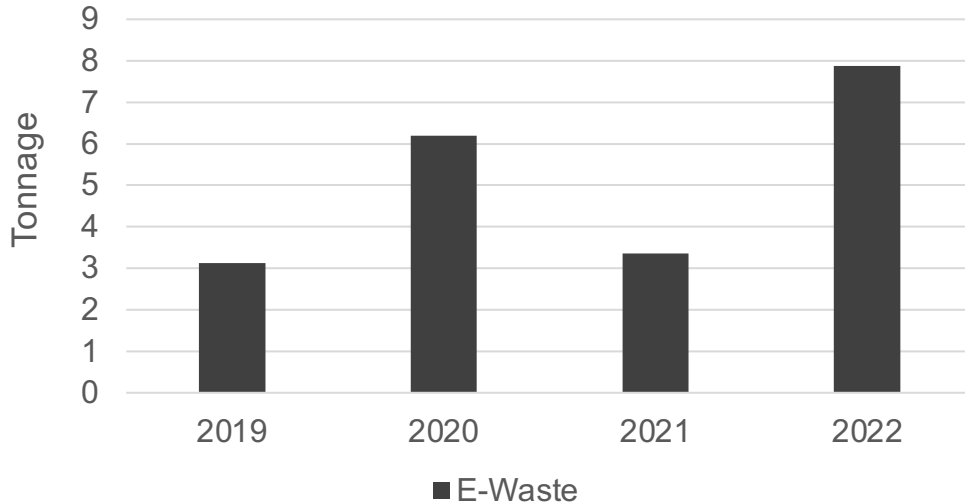


FY2017-FY2022

ELECTRONIC WASTE



CAMPUS E-WASTE SUMMARY



Accepted Materials

Most handheld, desktop, and office devices will be accepted.



FY2019-FY2022



Recycle

aluminum, glass
plastic