NATIONAL RUBBISH REPORT 2022



The 2022 Rubbish Report is a snapshot of rubbish removed by Clean Up Australia volunteers.

Across the nation, the Report is based on the count of 366,144 rubbish items from 1,075 surveyed locations (379,606 items from 944 locations in 2021).

SITES REGISTERED

12,474 (13,031 in 2021)

ESTIMATED VOLUNTEERS 934,433

(908,437 in 2021)

VOLUNTEER HOURS

1,868,886 (1,816,874 in 2021)

NOTABLE CHANGES FROM 2021

Soft plastics by 7%
Hard plastics by 5%
Polystyrene by 5%

Paper by 7%
Metals by 5%
Glass by 2%
Misc items by 2%

81,197

% of Total Waste

22%

Rubber and wood maintained on-par at 1%

Reflecting volunteer feedback about the impact of recently introduced single-use items such as face masks, 2022 data included a number of new items and groupings such as e-waste.

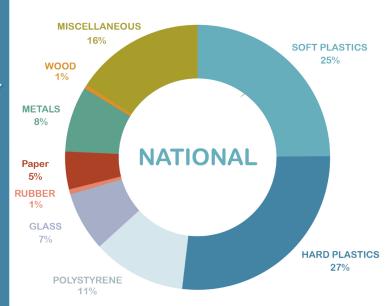
This feedback reinforces volunteer engagement with Clean Up action and is a clear reminder that the desire to remove rubbish from their streets, beaches, parks, bushland and waterways remains as relevant today as it was over 33 years ago when volunteers first took action.

48,778

√ of Total Waste

13%

MAJOR TYPES OF RUBBISH REPORTED



FAVOURITE FOOTPATHS SCHOOL GROUNDS **CLEAN UP** Number of Sites SITES 74 14,781 4% **PARKS DIVE SITES BEACH / COASTAL** SHOPS / MALLS **ROADSIDES** Number of Sites Number of Sites 2 247 10 Items Found 83,557 1,972 52,347 26,304 6,316 % of Total Waste % of Total Waste % of Total Waste 1% 23% 14% 2% 7% RIVER / CREEK*Ì* **OTHER** WATERWAYS / WATER STORAGE Number of Sites Number of Sites Number of Sites 188 Items Found

38,866

% of Total Waste

11%

TOP 10 RUBBISH ITEMS AS A % OF THE TOTAL RUBBISH SURVEYED

#7 #3 #4 #5 #6 #8 #9 #10 **Sporting** Non-Food Beverage Food Beverage Sanitary Household Construction **Soft Plastics** E-Waste Equipment Rubbish Material **Packaging Containers Packaging** Items Items / Toys 28.2% 4.4% 0.8% 25.0% 17.3% 12.7% 6.9% 2.1% 0.9% 0.9%

While the Top 5 Grouped items remain consistent with 2021, we saw % increases in three categories: soft plastics [up 7%], beverage containers [up 4%], and food packaging [up 1%].

Sanitary items rose from 8th to 6th in increase in their counts. The introduction of face masks as contributed to this increase.

The good news is non-food packaging counts decreased by related rubbish.

The adjustment to household items reflects the separation of e-waste for the first time, where it took 8th place as a category.

Toys/sporting equipment counts rose by 1%, however this didn't affect their 9th place ranking.

Household items slipped one ranking of reported items and construction waste replaced clothing at number 10.

#8 #10 #6 Single Use Fast Food / Aluminium **Plastic** Chips & Cigarette **Bottle Caps Soft Plastics** Take Away Glass Pieces **Face Masks** Plastic Beverage **Packaging** Confect. Butts & Lids **Bottles Containers** Cans **Pieces** Wrappers 3.7% 3.7% 17.5% 13.6% 6.1% 6.0% 6.0% 5.1% 5.1% 3.2%

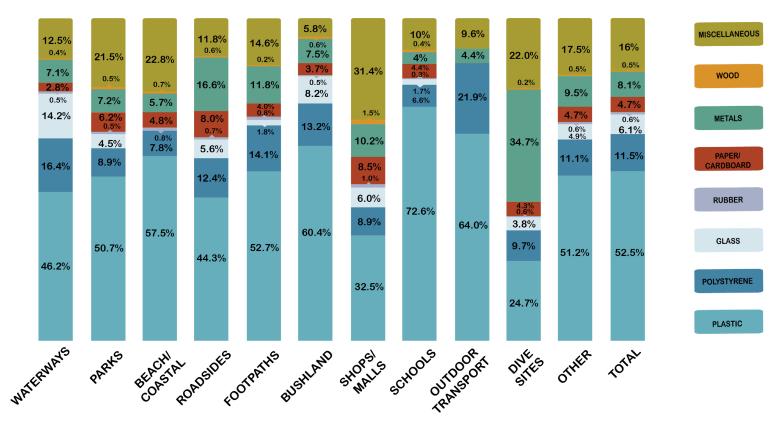
Top 10 individual items rankings changed significantly in 2022, with single-use plastic bottles [a quick count category introduced for the first time], fast food/takeaway, aluminium beverage cans, pieces of plastic packaging and face masks all making the list in 2022.

Within items that remain on the list from last year, we saw a 12% increase in soft plastics. Much of this can be attributed to the inclusion of a new quick count category of soft plastics.

While dropping one place on the list, cigarette butt counts as a percentage of all rubbish remained on-par with 2021.

Glass pieces reduced by 2%, as did chip and confectionery bottle caps and lids fell by 1%.

RUBBISH TYPE BY LOCATION



Founding Partner Partners Media Partners Suppliers



















