Washington's New Solid Waste Metrics

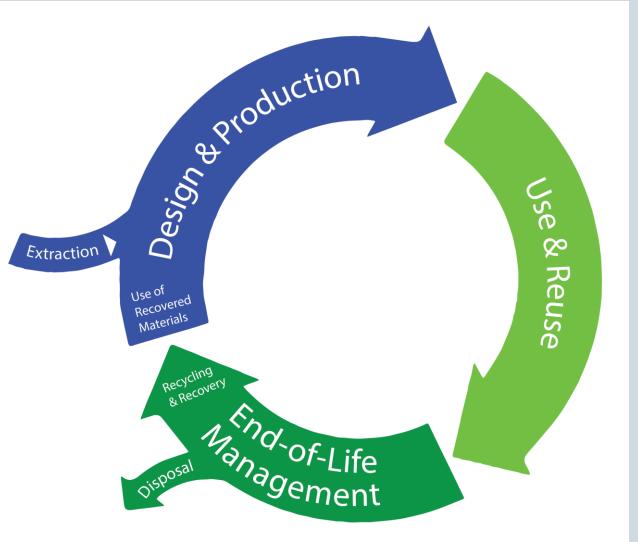


GRETCHEN NEWMAN
STATE SWAC
MAY 15, 2019

THE STATE SOLID AND HAZARDOUS WASTE PLAN

Moving Washington Beyond Waste and Toxics





Food & Compost

Recycle

(iii) Garbage









Approved Compostable Packaging & Bags











No Plastic, No Glass, No Metal, No Plastic Bags, No Animal Waste, No Rocks,

Clean Recyclables Only. No Food. No Liquid. No Single Plastic Bags.



'Single-Use' Is The 2018 Word Of The Year, Collins Dictionary Says

November 6, 2018 - 10:10 PM ET





What's after banning straws? Going after rising plastic production

BY STEVEN T. JONES, OPINION CONTRIBUTOR - 01/03/19 08:30 AM EST

198 COMMEN

886 SHARES











The answer to plastic pollution is to not create waste in the first place Monica Wilson

With China refusing foreign waste under its new policy. countries are forced to handle their own plastic pollution



▲ Plastic waste is more likely than ever to end up in a landfill or incinerator. Photograph: S Meddle/ITV/REX/Shutterstock/S Meddle/ITV/Rex/Shutterstock



s holiday shopping ramps up, so do the dizzying varieties of plastic packaging tossed in recycling bins. And while we wish a Christmas miracle would transform this old garbage into something new, the



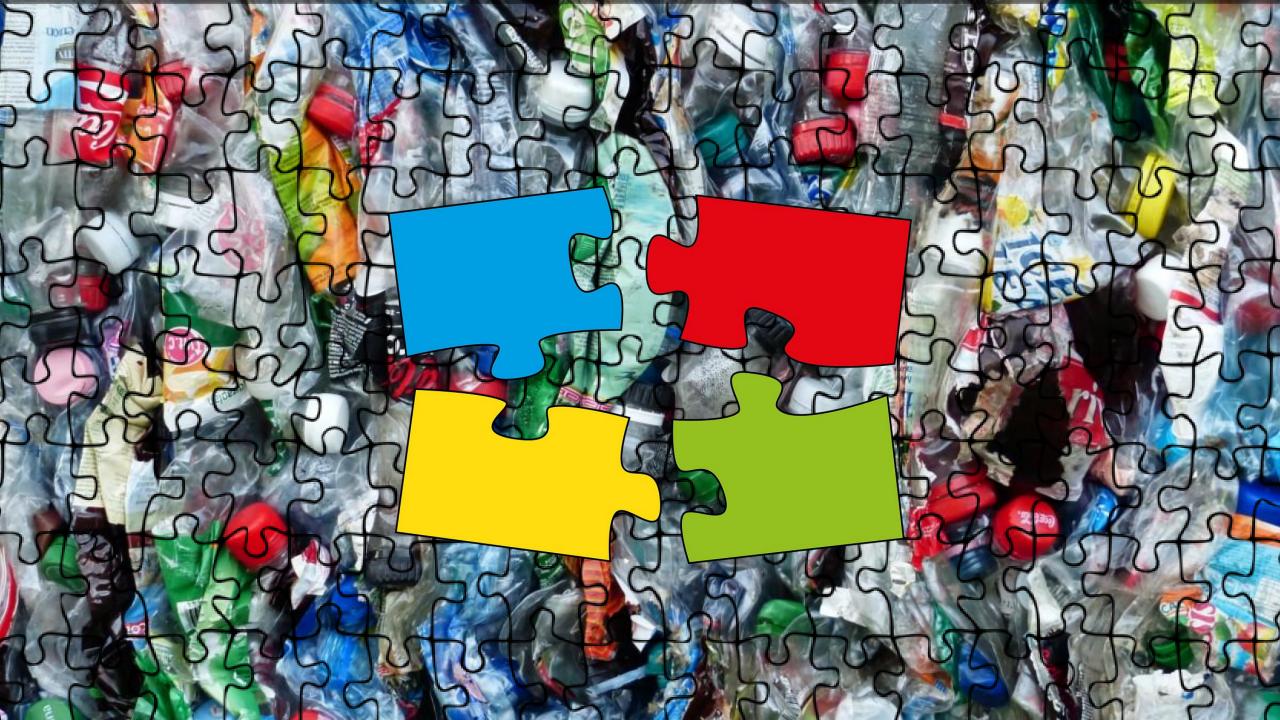
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Washington's New Solid Waste Metrics

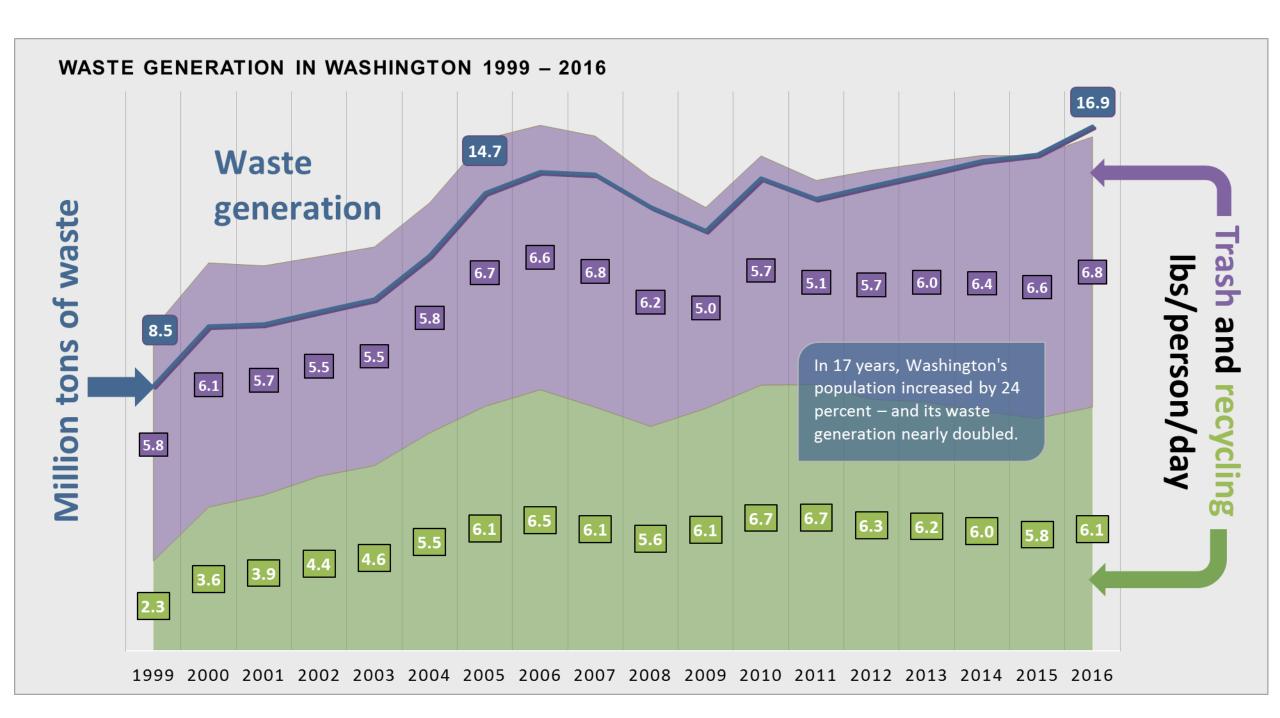
Increase focus on Waste Generation per capita

Also publish a **Recovery rate**

Drop the **MSW Recycling rate**









Exclude Reuse from Waste Generation

Clothing reused/resold

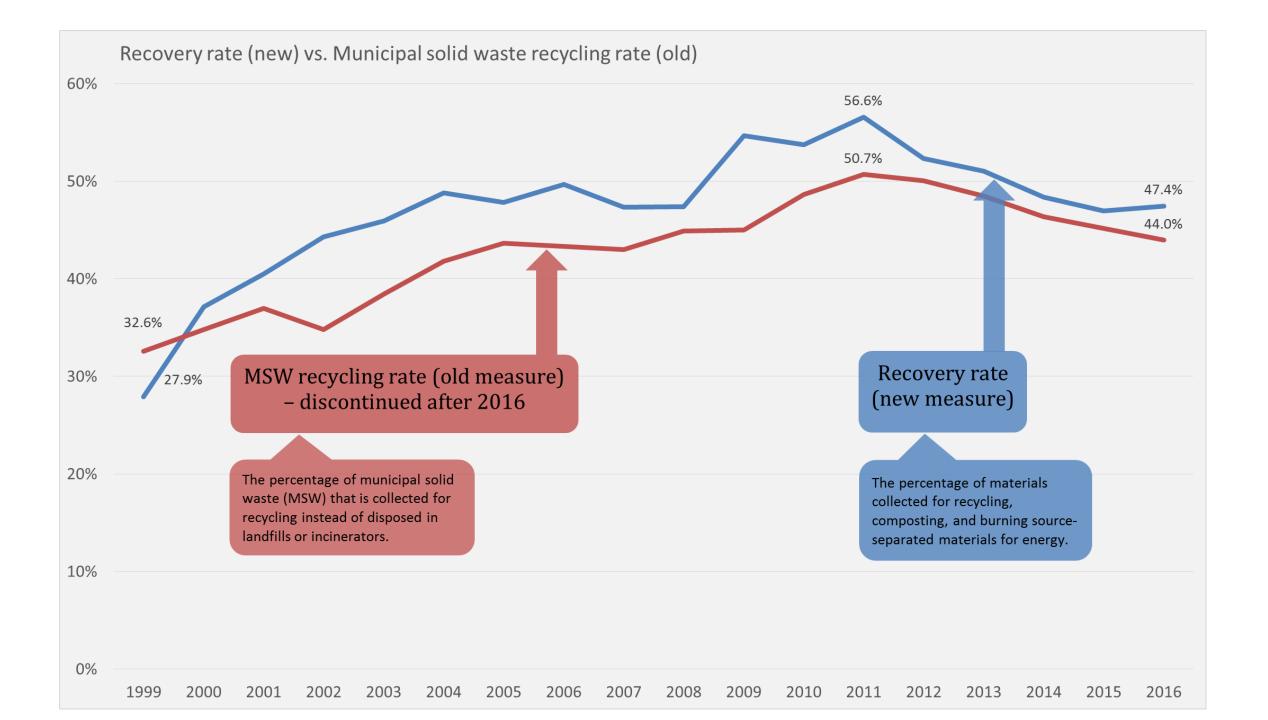
Household items reused/resold

Tires retreaded/resold

Construction and demolition materials reused/resold

Edible food recovered to feed people









Ecology is changing the key solid waste management metric from the recycling rate to overall waste generation to encourage waste reduction.

Focusing on the recycling rate is not helping reach waste reduction goals.

While recycling has many environmental benefits and remains a key part of any waste management strategy, waste reduction, or not producing waste in the first place, is far more impactful.

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