

We're producing more than ever.



So we are consuming more than ever.



But our waste infrastructure is insufficient.



32% of waste ends up in the environment.



Polluting our oceans.



Hurting wildlife.



Ending up in our food chain.

(You eat this much plastic every week)





So whose problem is this?





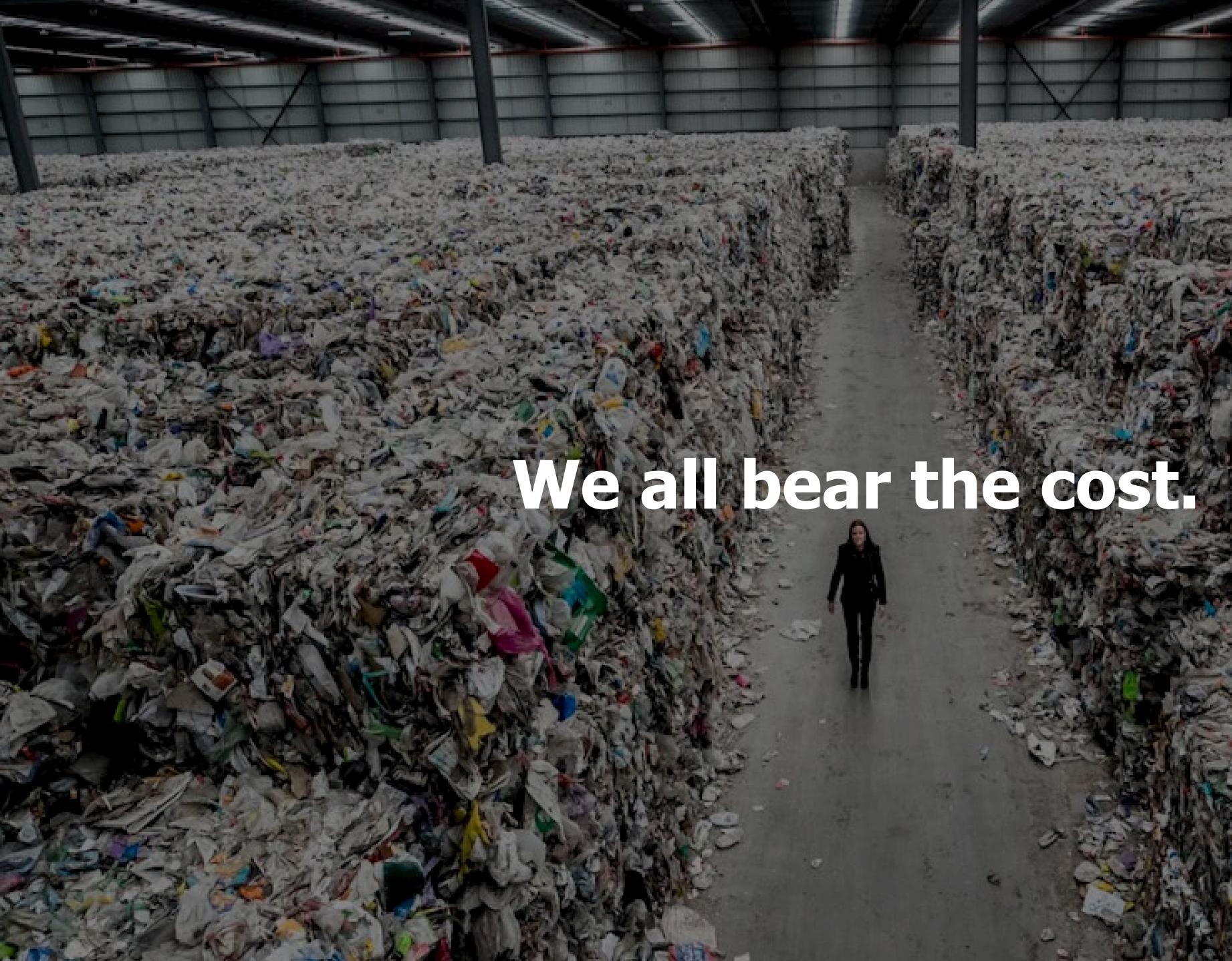
Cities get the bill.

2020

Clarks

70







\$200 B/year spent cleaning up.

Current solutions don't work.





And everyone is looking for data.

Calarks

NGOS To support

advocacy campaigns

Brands

To measure impact and maintain compliance

Cities

To form policy & budgets



Creating a litter-free world



We empower people to be part of the solution.



Our platform identifies every object, material, and brand.



- Cigarette Cellulose Acetate Marlboro
- Wrapper Paper Wrigleys
- Can Aluminum Pepsi



Analyze

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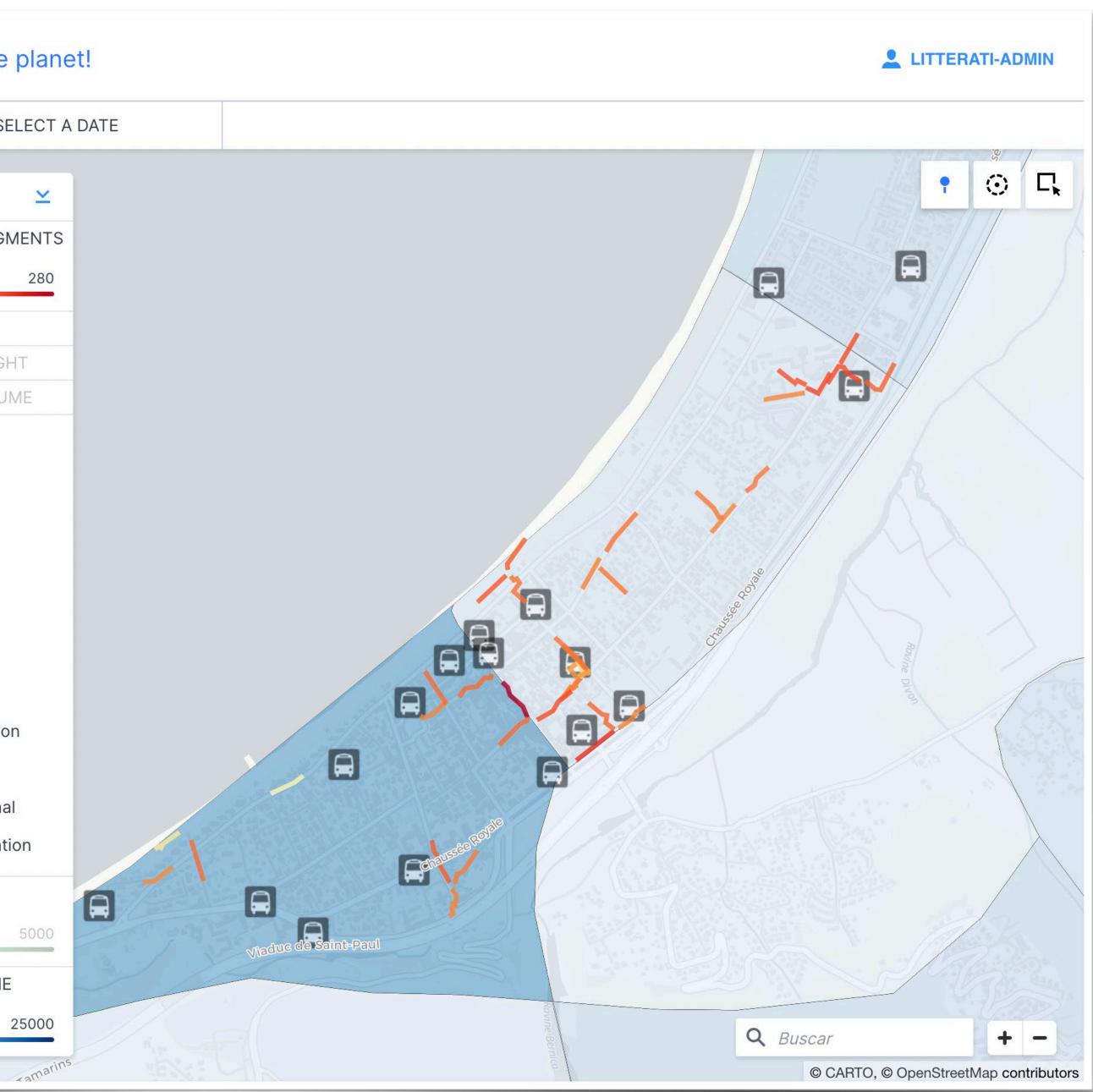
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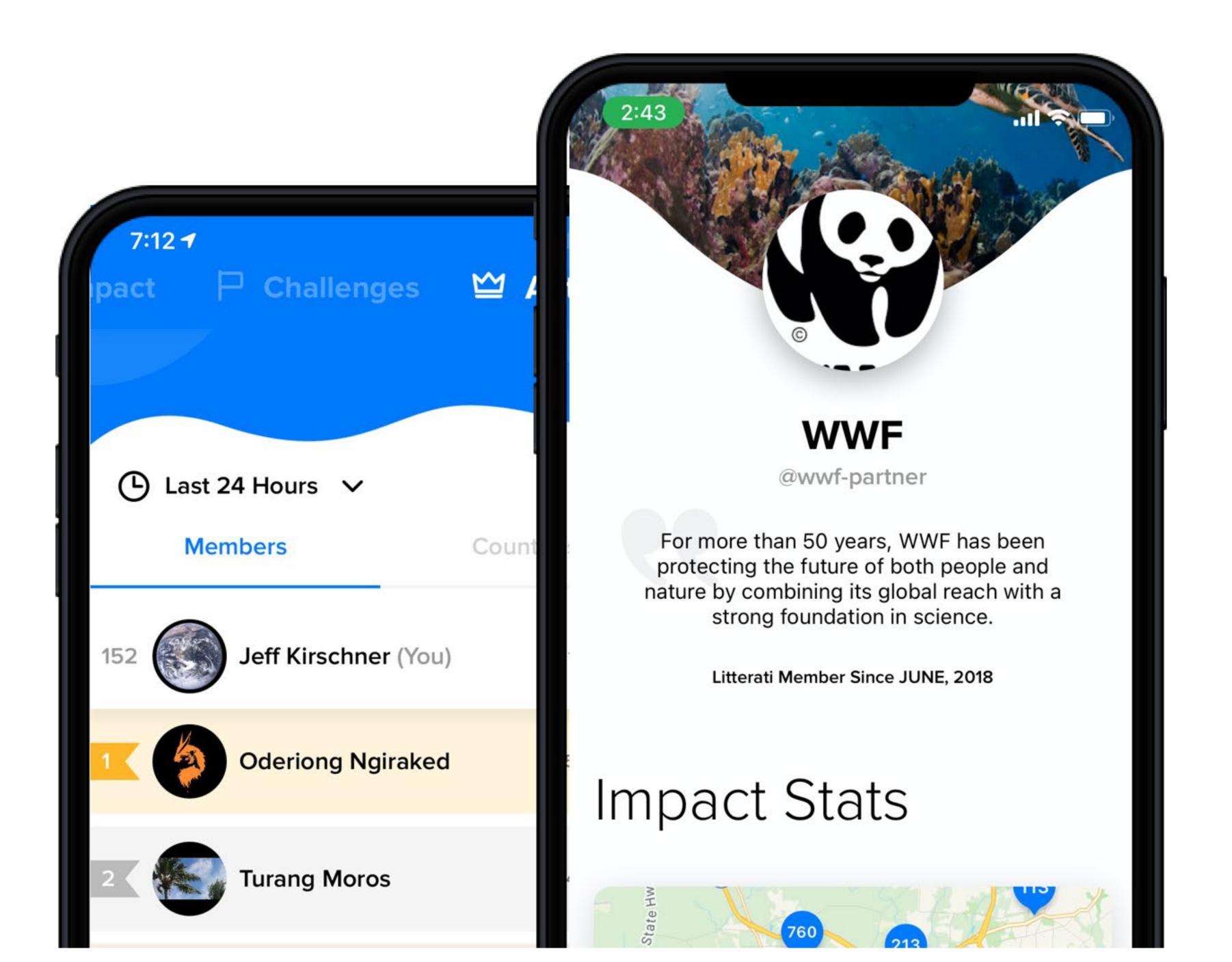
Engage



LITTERATI Data explorer	Cleaning up the
FILTERS	III DATA 🛅 SE
SEARCH ANALYSIS RECORDS	
CHALLENGE	LEGEND
Q All challenges	 LITTER PER SEGN
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LOCATIONS	💋 LITTER
Q All locations	LITTER BY WEIGH
	LITTER BY VOLU
CATEGORY	POI'S
	Education
Q All categories	Financial
OBJECT	Food Drink
	Healthcare
Q All objects	Se Leisure
MATERIAL	🖳 Retail
	🐲 Tourism
Q All materials	Transportatio
	🖻 Trashcan
BRAND	♥ Glass termina
Q All brands	🛠 Priority, locati
	90 POPULATION
POIS	0
Q Transportation	MEDIAN INCOME
	0
CLEAR FILTERS	







Current Clients











City of **Philadelphia**





Creating a global community preventing litter and reducing waste.



In San Francisco, our data generates \$4M in annual tax revenue.



In the Netherlands, our data inspired the brand Antaflu to change their packaging from plastic to paper.



300 Philadelphia students. 15,000 pieces. Data-driven plastic bag ban.





We've got a planet to clean. Join





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