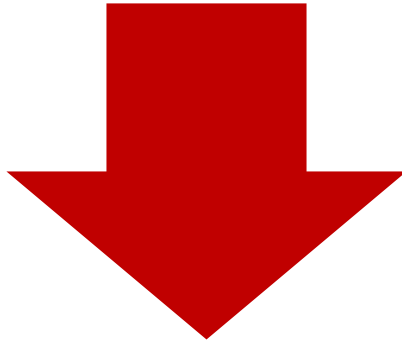




# Cheap U.S. shale gas



\$164 billion planned for 264 new facilities or expansion projects in U.S.

[www.ciel.org/reports/fuelingplastics/](http://www.ciel.org/reports/fuelingplastics/)



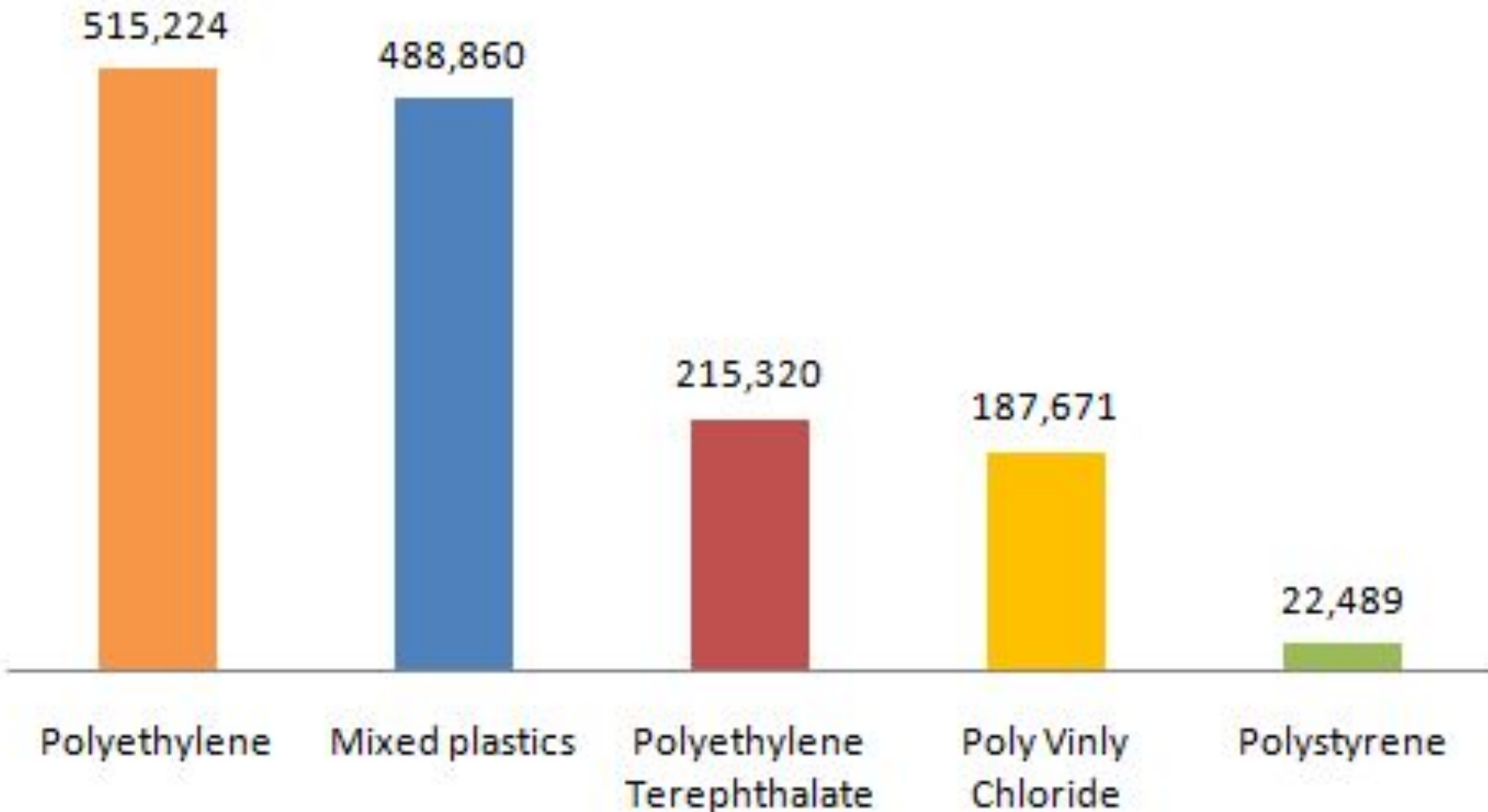
Tension: imported/domestic plastic  
India: ban postcons. plastic imports



Malaysia: 800 abandoned containers  
Recycling conditions, human impacts  
Lack of trade transparency



# U.S. plastic scrap exports to China, HK (ISRI, 2016, in metric tons)







Excuse for “plastic-to-fuel” &  
“waste-to-energy” proposals



Hefty Dirty #EnergyBag

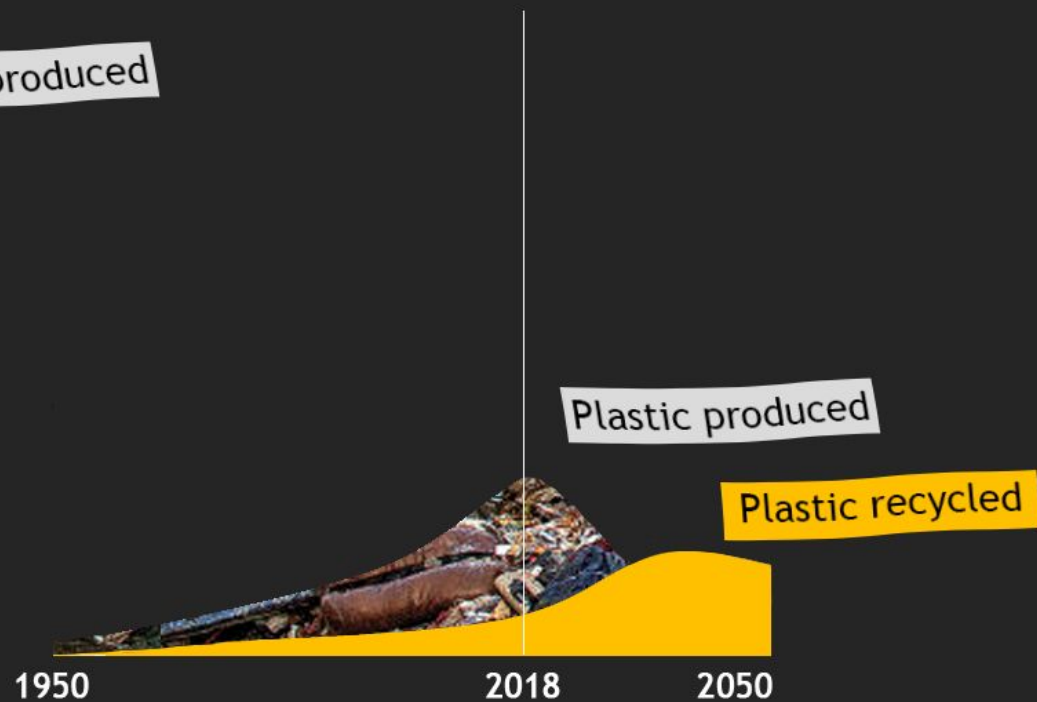


Video, take action at  
[no-burn.org/dirtyenergybag](http://no-burn.org/dirtyenergybag)

# WHICH FUTURE DO YOU WANT?



**BUSINESS AS USUAL**



**REDESIGN, REUSE LEAD TO  
LESS PLASTIC PRODUCTION**

# RECYCLING IS NOT ENOUGH

---

It's time to rethink how to solve the plastic waste crisis

---

**By GAIA/Zero Waste Europe**

In collaboration with Break Free From Plastic, Consumers Association of Penang (Malaysia), Friends of the Earth Europe, Ecology Center (U.S.), Story of Stuff (U.S.), BaliFokus (Indonesia), China Zero Waste Alliance

**Best case scenario**

**Virgin plastic production is greatly reduced**

**Corporate liability**

**Any continued plastic recycling meets higher environmental and social**



*Change the story*



# Top 10 companies producing residual waste in Philippines

1. **Unilever**
2. **P&G**
3. **Nestle**
4. **Colgate-Palmolive**
5. Universal Robina
6. **Coca-Cola**
7. Green Cross
8. Cosmetique Asia
9. Liwayway Marketing
0. JBC Food Corp.



# LET'S TALK

monica@no-burn.org

no-burn.org

@GAIAAnoburn

@GAIAUS\_CAN

facebook.com/GAIAzerowaste

#break**free**fromplastic



#break**free**fromplastic