# Zero Waste Live!

16 June 2020 - 02.00 p.m. CEST

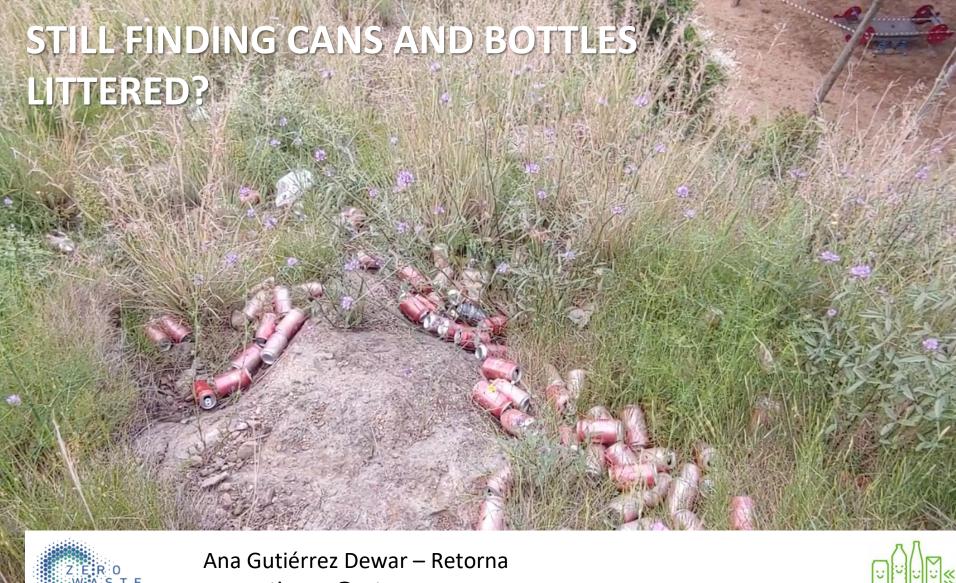


# DEPOSIT RETURN SYSTEMS (DRS) FOR BEVERAGE CONTAINERS



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# What would you do?



or





#### **EU driven tools**



#### EUROPEAN COMMISSION

#### Press Release Database

EU is pushing changes on production and consumption models (Circular Economy Action Plan, SUP Directive...).

#### Some key points:

- Reuse given priority over recycling
- Bans on selected single-use plastic products: cotton bud sticks, cutlery, plates, straws,...
- Extended Producer Responsibility due to cover clean-up costs
- A 90% separate collection target for plastic bottles by 2029 (77% by 2025) with DRS as preferred means of compliance
- Target to incorporate increasing rate of recycled plastic in PET bottles (DRS)

#### We can turn the tap off: DRS

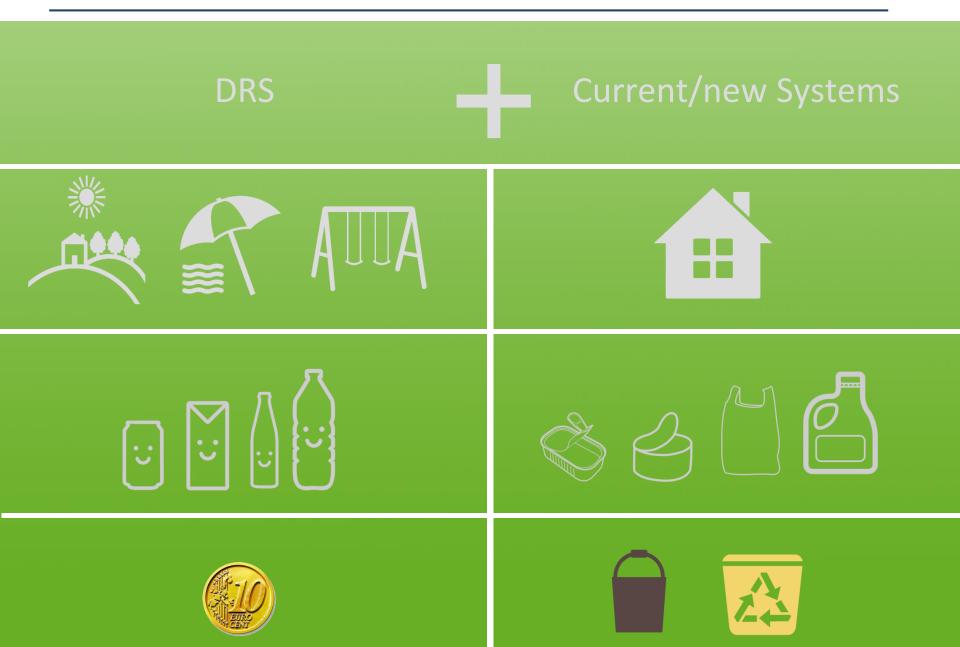
- Around 20% municipal waste -in volume- are drink containers
- Cans and bottles are always amongst the most littered items in clean ups
- Municipalities are paying for clean up, and will be for a long time, even with new EPR provisions



## **DRS:** for one way and refillables



# **Compatible with all systems**



## **Savings for municipalities**

The less we have to clean...





...the more we can save

#### **Benefits for retailers**







In Spain, the Association of small and medium retailers are supporting DRS, as it helps increase "traffic" of consumers returning cans and bottles. In addition, a small fee per container returned is usually contemplated in the systems.

#### DRS for single use + DRS for refillables

#### Does your country still have these?



In Germany, over 40% of beverages are sold in reusable containers that can be refilled up to 50 times.\*

#### DRS for single use + DRS for refillables

**DRS is a necessary component of any successful reuse system**, as it establishes an infrastructure by which containers can be returned.

Legally binding reuse quotas (i.e. in Spain, Balearic and Navarra laws) and/or fiscal/economic incentives (German DRS system) should be applied in parallel, amongst other instruments, to ensure high reuse objectives.

For a successful system, a deposit must be applied to both refillable and single use containers.

If deposits are only applied to refillables, there will be an incentive for consumers and retailers to opt for single use containers.

#### DRS for single use + DRS for refillables

In Spain, only marginal refillables exists, with DRS, due to pressure from retailers and fillers towards single use.

All the drinks distributed in refillables are of local production and distribution, but the percentage is decreasing in favor of single use (plastic and cans).



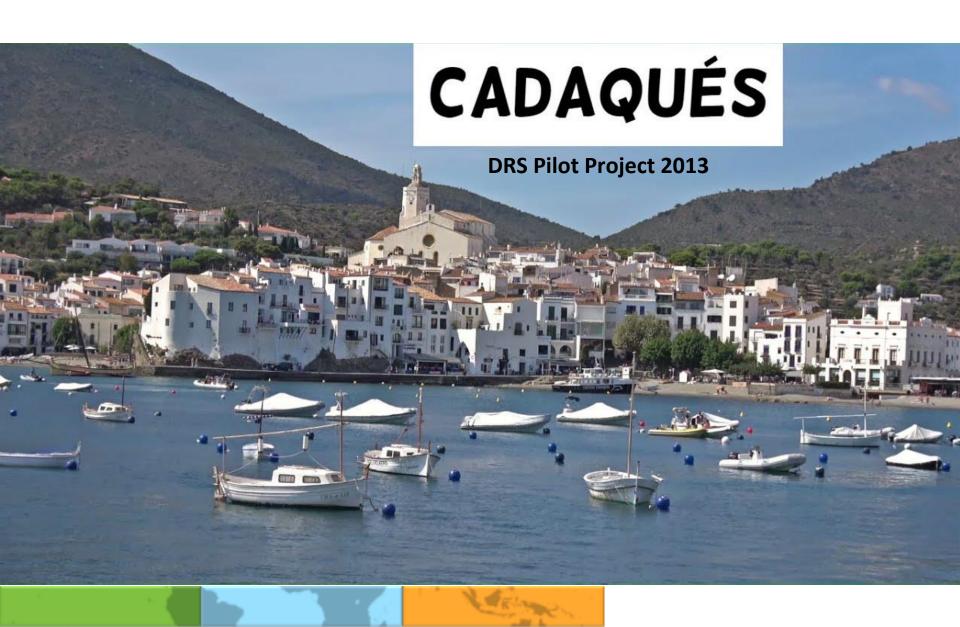




#### Average public support: +80%



## We know how to turn the tap off



#### WE KNOW HOW TO TURN THE TAP OFF

"CADAQUÉS (Catalunya) multiplies by five the number of containers recovered thanks to the deposit system"



#### We know how to turn the tap off



- Local gov had a great response to the project
- Local stores loved the initiative.
- Regional Government supported the initiative
- The people loved the proyect

#### Why wasn't it applied in Catalunya?



# Lithuania (2016)



# Sidney, New South Wales (2017)



# Portugal, Scotland, Turkey and somewhere near you... coming soon!

