

## Facts & Figures

1974
GLASS COLLECTION
ESTABLISHED

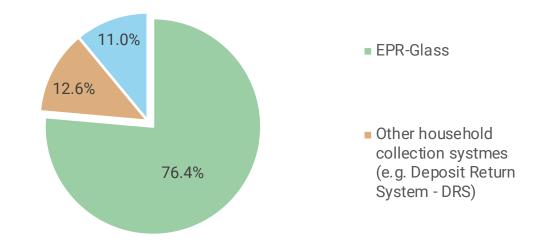
84.4%
GLASS COLLECTION
RATE 2017

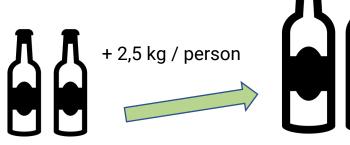
90%
GLASS COLLECTION
TARGET FOR EPR
SCHEMES

300,000 BOTTLE BANKS IN 437 MUNICIPALITIES

328
INHABITANTS PER
BOTTLE BANK

#### **GLASS RECYCLING STREAMS**





22 KG
COLLECTED PER
INHABITANTS PER
YEAR
(20KG IN BIG CITIES)



24.5 KG
TARGET COLLECTED
PER INHABITANTS PER
YEAR TO REACH 90%

# Challenges

1

Glass recycling is working well but there is still potential for improvement especially in big cities / densely populated areas

2

In densely populated areas bottle banks compete with other urban needs for space (e.g. parking space, bicycle lanes, etc.) and might prevent municipalities from permitting new spots for bottle banks

3

Bottle banks can become disposal sites for other waste, which make the sites unattractive and prevent citizens from disposing of glass

## Objective

Build a platform along the glass recycling chain

- Raise awareness for glass collection
- Identify challenges for glass collection and recycling
- Work on solutions to tackle challenges and increase glass collection



# Discussion for a Close the Glass Loop partnership

