



close the glass loop

**The Action Plan for Ireland** 

Repak Ltd

June 2020



# 2018 Size of the Market, Glass Packaging Generated.....estimated



Total Glass Packaging = 158,854 tonnes

➢ Glass Recycled = 137,761 (87%)

Packaging Recovered = 870 (.5%)

ightharpoonup Total R & R = 138,631 (87%)

Unmanaged Tonnes = 20,223 (13%)

Number of Bottle Banks = 1,514

Glass Collected/Inhabitant = 28 kgs

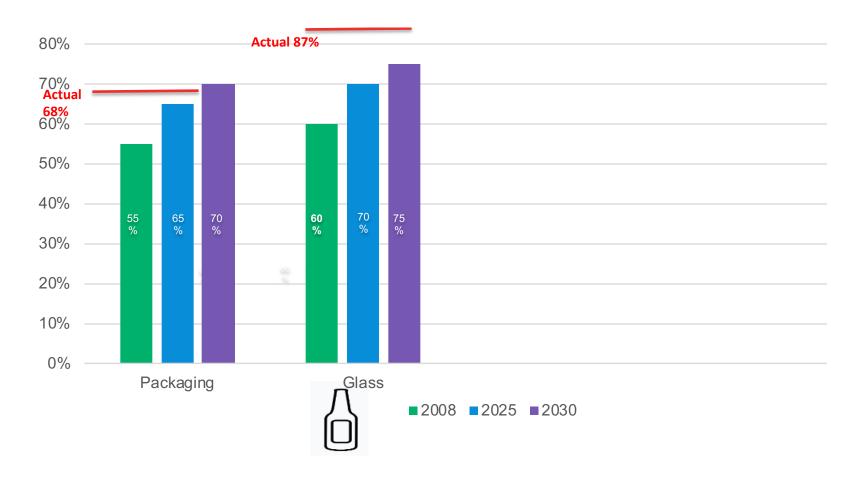
Note; The official national data for 2018 compiled by the Environment Protection Agency will not be available until July 2020.



## Targets Challenge V's Actuals 2018







## Our ambition for glass



> Repak to set target to increase glass recycling to 90% by 2029.



### **Overview of Repak**



- ➤ Repak is an extended producer responsibility scheme set up in 1997 to help businesses meet their obligations to recycle the packaging they place on the Irish market.
- ➤ It is the sole compliance scheme in Ireland and is a not-for-profit organisation with a social mission.
- ➤ Repak has over 3,400 members, whose fees fund household recycling bins, bottle banks, civic amenities and commercial back-door waste nationwide.
- ➤ Repak is passionate about protecting the environment and reducing the environmental impact of packaging waste, while delivering Ireland's recycling targets for the five main materials.
- ➤ Repak runs initiatives and campaigns to help our members improve the sustainability of their packaging and to encourage consumers to reduce their packaging waste and recycle better.



#### **Actions for the Future**



#### Focus to be on;

- > Reducing the amount of unmanaged tonnes (circa 20,000 tonnes).
- Glass collection market to be reviewed to improve efficiencies and capacity.
- ➤ Additional contingency to be build into the system to enable it to manage in a crisis such as the pandemic.
- > Improved segregation and separation of system to be planned.
- > Increased measures to reduce contamination to be implemented.
- Major emphasis on education, awareness and behaviour change.

