



## Household Waste Recycling Centre (HWRC) Open Data Project

Create an open data standard and open dataset of information about household waste recycling centres to help the public, improve recycling rates and minimise waste crime.



**Your  
Disposal**



# The Project Team



**Sophie Walker**  
**Director, Your Dsposal**  
Project Manager



**Tom Passmore**  
**CEO, Dsposal**  
Project & Data Lead



**Jamie Whyte**  
**Director, Open Data Manchester**  
Standards Lead

This project is possible because of  
funding and support from the ODI





## Agenda & Timings

**10:05-10:15** Intro to the project and workshop

**10:15-10:35** Introduce yourself

**10:35-11:20** Exercise 1 – Journey Mapping

**11:20-11:30** Break

**11:30-12:15** Exercise 2 – Initial Feedback

**12:15-12:30** Wrap up and next steps

## Housekeeping and Etiquette

- Please keep yourself on mute when you're not speaking
- If you need to take a call or step away from your screen please turn off your camera to minimise distraction
- Respect each other and give everyone a chance to speak
- We're going to use Miro Board for the interactive workshop exercises
- This is an open project
- We'd like to record the workshop for internal purposes



## The Problem

- National recycling rates are stalling/ falling
- Public confusion
- Waste crime
- No data standards
- Data is siloed, variable and hard to access





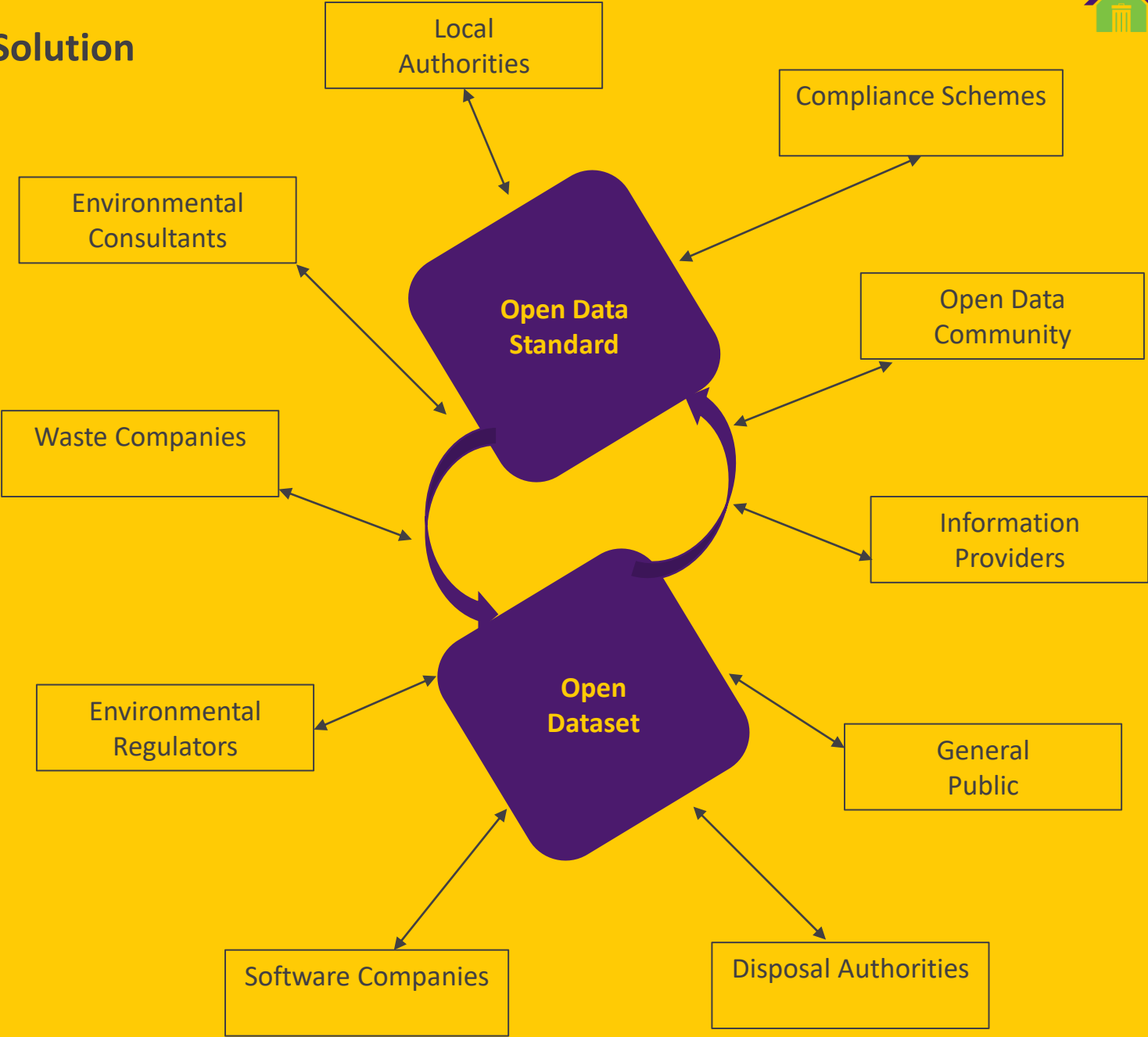
**Definition:**

“An open data standard is a set of specifications or requirements for how some sets of data should be made publicly available.

Like the data they describe, open data standards are generally developed “in the open”, meaning that anyone who is interested has a way to contribute.”

*Open Data Standards Directory*

**Our Solution**





# Introductions

Please tell us:

- Your name
- The organisation you work for
- What brought you here

