

WREC LOG.IE MAP: WASTE MANAGEMENT AND RECYCLING INFRASTRUCTURE

INTRODUCTION

The LogIE tool has been designed for and by humanitarian logistics responders to improve coordination, information sharing and the quantity and quality of the data available in emergency response and preparedness.

The *WREC Waste management facilities mapping* shares information on existing country waste management and recycling facilities to humanitarian organizations during emergencies.

This guide has been developed to provide a quick guidance to users on how to use the LogIE map.

BASIC OPTIONS

1. Access the map through the link: <https://logie.logcluster.org/?op=wrec>

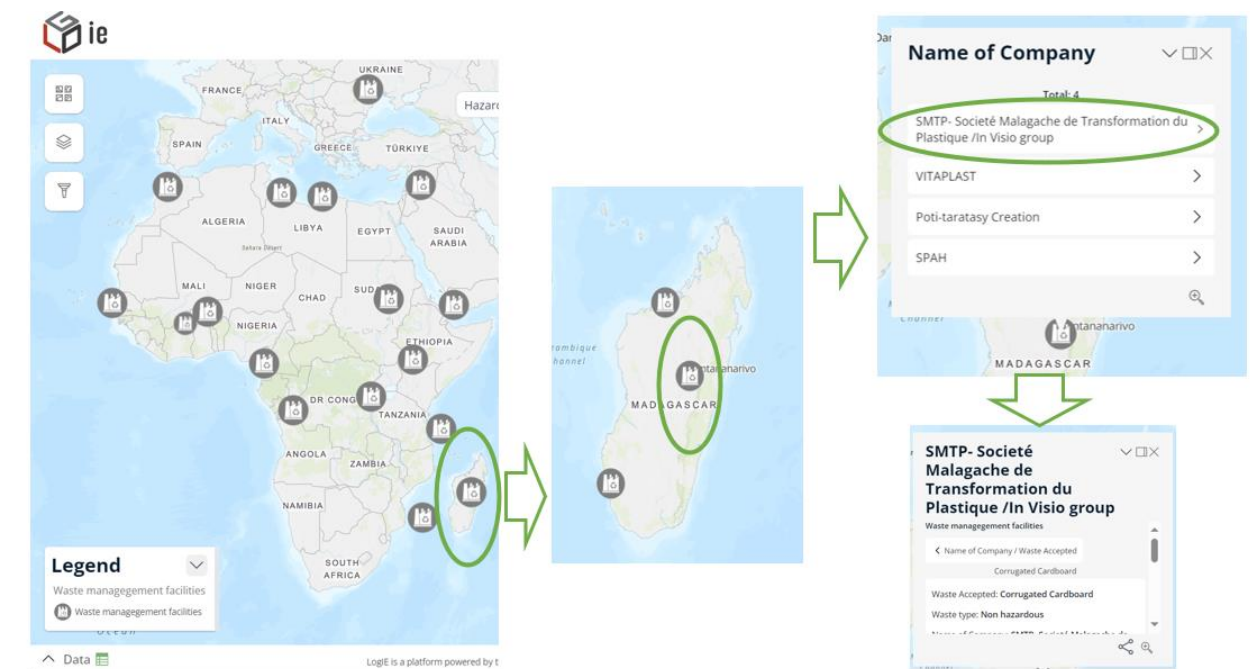


2. Search facilities using filters:

- Filter by *Hazardous* or *Non-hazardous* waste: visualize all type of facilities at the same time or only those collecting hazardous waste or those collecting non-hazardous waste.
- Filter by type of *Waste accepted*: visualize only those facilities per type of waste accepted (e.g. cardboards, e-waste, tires, use oil, etc.).



- ## 3. Grouped facilities:
- facilities are grouped in the map by proximity. The more you zoom into the map the more facilities you will see. When you click on an icon, you will first select the company interested in, and after clicking on it, you will see detailed information on that facility (e.g. name, location, contact details, different waste accepted, etc.).



ADVANCED OPTIONS

- Visualize data on a table:** facility data can be visualized in a data table on the bottom of the map. Columns can be moved on the right or left for an easy reading.
- Filter by Map Extent:** when activated, you will visualize on the table the details of facilities framed on the screen. When inactive, the table will show the entire list of facilities in the map from all countries.
- Download the table:** option to download or all facilities data or only those visible in the screen:

WASTE MANAGEMENT FACILITIES

SITUATIONAL INFORMATION						
	Waste Accepted	General Comment (EN)	Waste type	Name of Company	Street address (EN)	Name of Focal Point
	Corrugated Cardboard		Non hazardous	SMTP- Societé Malagache de Transforma...	Lot 1 A Ambohibao ANTANANARIVO 101	Rajo ANDREA Vero ANDRIANANDRAINA
	Packaging (plastics/others - PET and PT)		Non hazardous	SMTP- Societé Malagache de Transforma...	Lot 1 A Ambohibao ANTANANARIVO 101	Rajo ANDREA Vero ANDRIANANDRAINA
	Plastic PT		Non hazardous	VITAPLAST	LOT AZ 200 AI (8 747,15 km), 101 Antanan...	Molou MOURALY
	Organic waste		Non hazardous	Madacompost	Mahajanga	Mihaja

LogiE is a platform powered by the Logistics Cluster. to know more visit <https://logcluster.org/logie/about>. See privacy policy: <https://logcluster.org/privacy-policy>

WREC HELP DESK

For more information on the Waste management and recycling infrastructure please check the web [Green Logistics | Logistics Cluster Website \(logcluster.org\)](https://logcluster.org/en/green-logistics). On the web you can find further information on the Country Waste Management profile as well as guidance on how to conduct a Waste Management and Recycling Infrastructure Assessment.

If you would like to provide information on existing local infrastructure in your country of emergency, please contact us: global.WREC@wfp.org