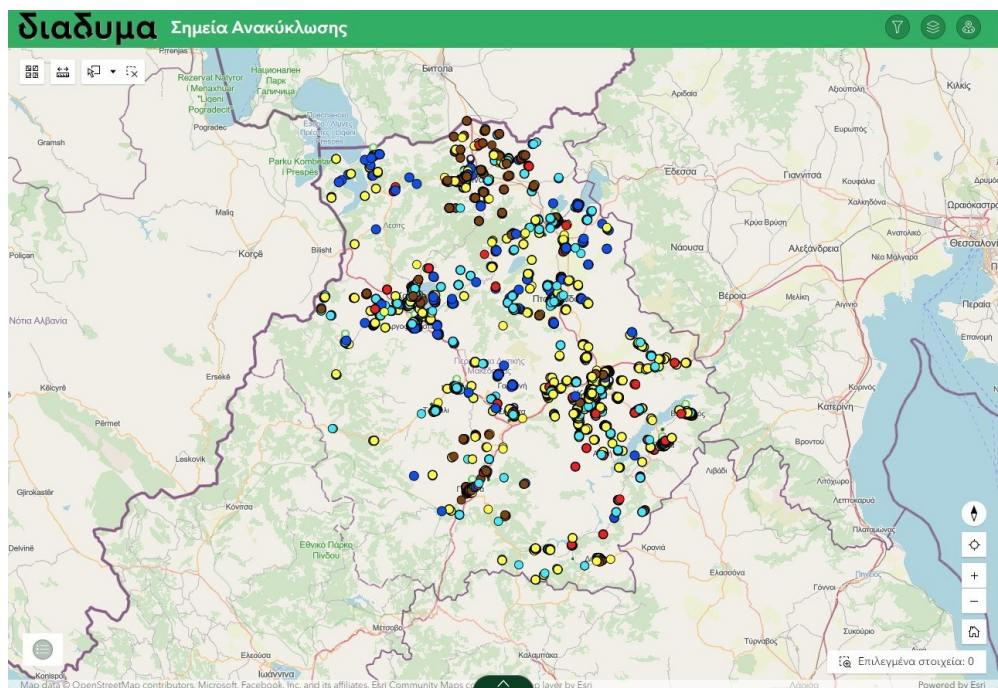


Διαδυμα

ΔΙΑΧΕΙΡΙΣΗ ΑΠΟΡΡΙΜΜΑΤΩΝ
ΔΥΤΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ Α.Ε.

Mapping application for visualizing recycling bins and green points in the Region of Western Macedonia.

Application User Instructions



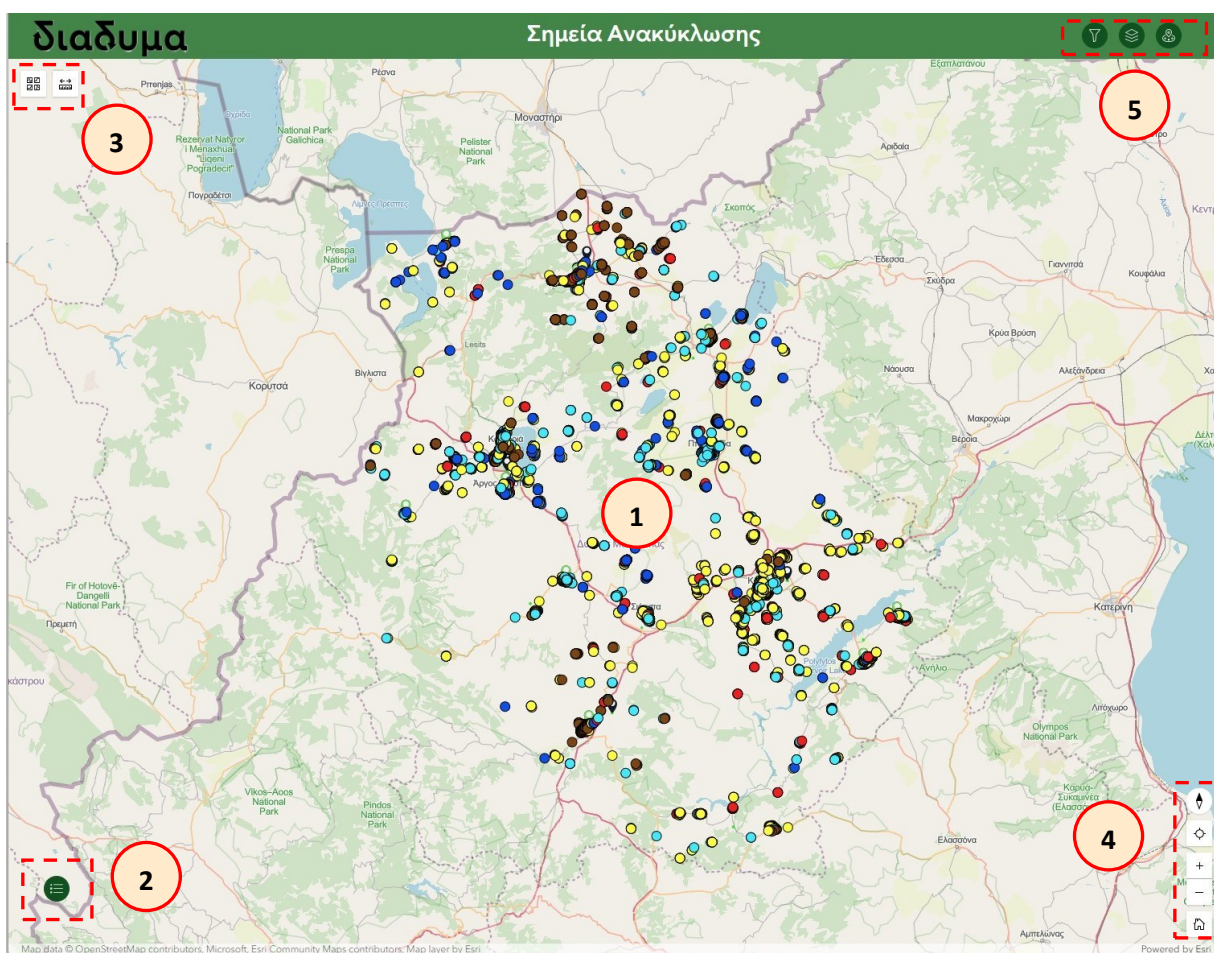
App QR Code

**WASTE MANAGMENT OF
WASTERN MACEDONIA**

60 km Kozanis—Ptolemaidas
Phone: 2461045531
Web: www.diadyma.gr
Email: info@diadyma.gr



The mapping application is a digital tool for locating and viewing recycling bins (for paper, plastic, aluminum, glass, organic waste, and used cooking oil), oil collection points, hazardous household waste bins, and "green points." The interactive map allows users to navigate Western Macedonia and—using the application's features—locate recycling points and access information about them.



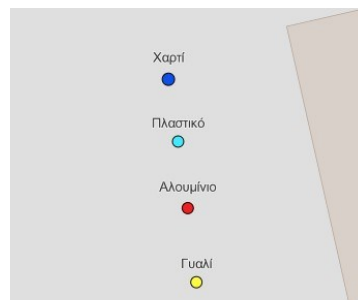
Application functions:

Interactive map:

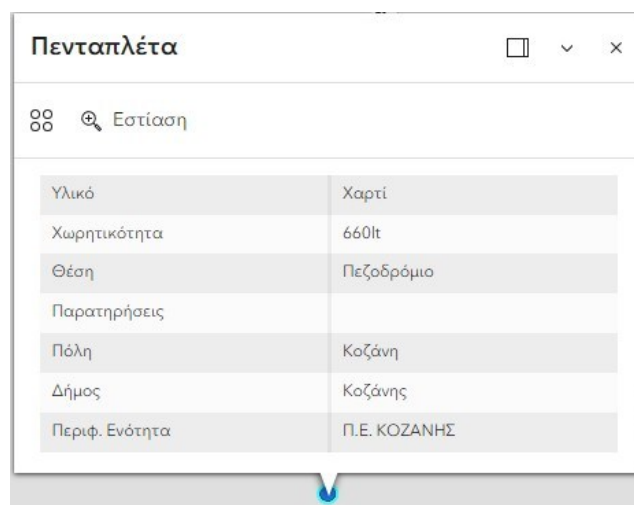
1

It offers navigation functionality within the Region of Western Macedonia with the ability to adjust the map scale, while simultaneously allowing the user to locate recycling points situated in the Region's towns and villages.

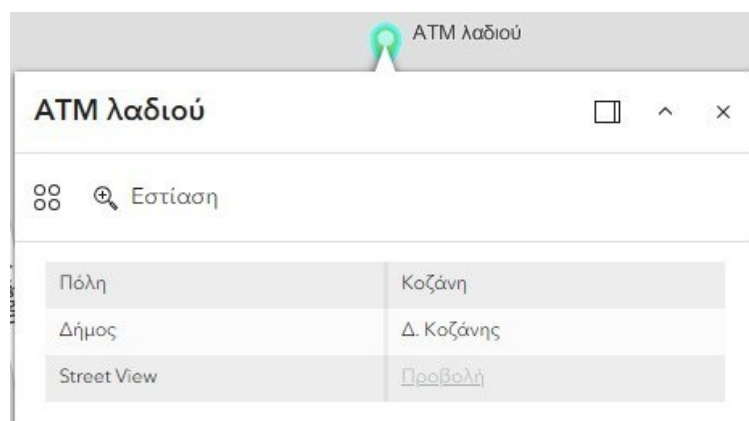
When the user zooms in to a large map scale, the labels for the recycling points appear.



Selecting the recycling bin displays information about the bin.



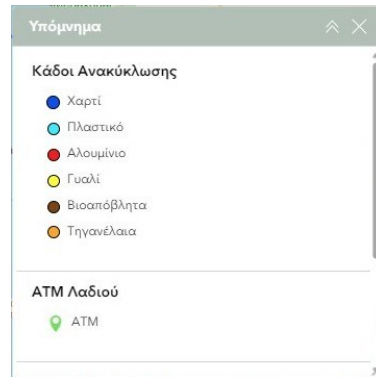
Selecting an oil collection point or a hazardous household waste bin displays information about that location and additionally, the location appears in Google Earth's Street View.



Map Legend:

2

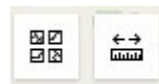
It includes the map's symbology. The legend updates dynamically when the user enables or disables a thematic layer.



Operational Tools:

3

Basemap selection tool (1), tool for measuring distances or areas in different units of measurement (2).

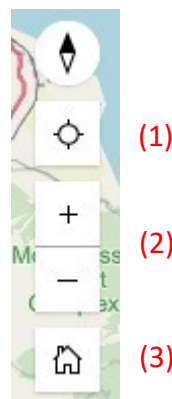


(1) (2)

Operational Tools:

4

Location finder tool (1), zoom in and zoom out (2), return to the default map view (3).



(1)

(2)

(3)

5

Selection Tools:

Tools for selecting recycling bins or their city location, choosing the display of thematic layers and the nearest geospatial data.



The user can filter the geospatial data for the bins and the city, and the map will automatically focus on their selection.

Επιλογές

▼ Κάδοι Ανακύκλωσης

Επιλογή Κάδου:

- Όλα -

Εφαρμογή Ακύρωση

▼ Επιλογή Πόλης:

είναι

- Όλα -

Εφαρμογή Ακύρωση



The user can enable or disable the thematic layer to be displayed on the map, simultaneously showing or hiding it in the legend.

Θεματικά επίπεδα χάρτη

Κάδοι Ανακύκλωσης

ΑΤΜ Λαδίου

Επικίνδυνα Οικιακά Απόβλητα

Πράσινα Σημεία



The user can locate, analyze, and display geospatial data within a specified distance (buffer) from a location. The search distance (buffer) can be configured using various units of measurement.

Κοντά σε μένα

Τοποθεσία

200

Μέτρα

Τοποθεσία εισόδου

Ανατολικής Ρωμυλίας, 501 32, Κοζάνη

Κάδοι Ανακύκλωσης

24

Βιοαπόβλητα	34,51 μ.	>
Χαρτί	34,93 μ.	>
Πλαστικό	35,4 μ.	>
Αλουμίνιο	35,93 μ.	>
Γυαλί	36,69 μ.	>
Βιοαπόβλητα	134,74 μ.	>
Γυαλί	135,77 μ.	>