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Director of Zero Waste Europe

TOWN TO TOWN, PEOPLE TO PEOPLE — BUILDING A EUROPEAN CULTURE OF ZERO WASTE PROGRAM EUROPE FOR CITIZENS

10 PARTNERS — 4 CONFERENCES

Empowering Our Communitties to Redesign relationships with resources



ZWE engages at two levels:

- Supporting local groups with knowledge and tools to drive change,
- Structuring the movement internationally to represent the interests of our communities.

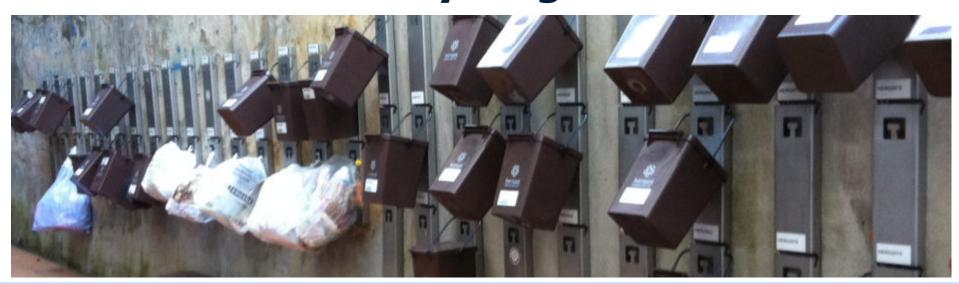
ZWE represents active communities in 18 countries.



Waste policies and best practices



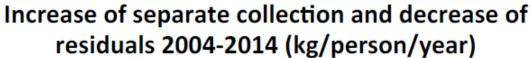
We support the transition from a throwaway society to a zero waste world through policies and best practice of waste reduction at source, repair, re-use & recycling.

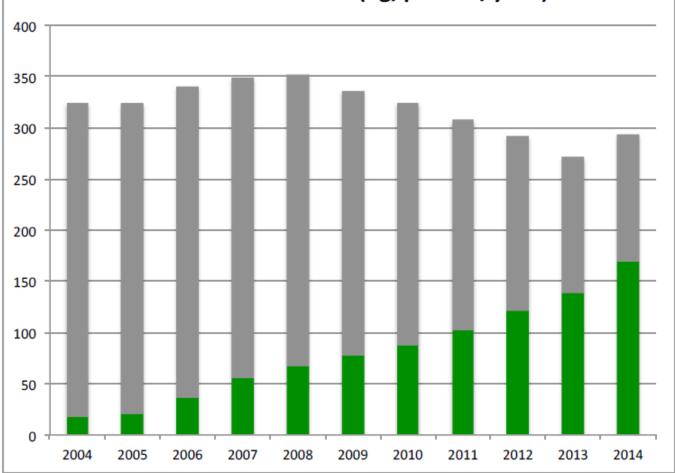


Evolution of separate collection and waste generation in Capannori 2004-2013 (in Kg/person/year) Disposal ■ Recycling 39% waste reduction! 82% separately collected waste Source: Tuscany region

Ljubljana







15% waste reduction

59% residual waste reduction

61% recycling rate

Products, Good design and Plastics



We promote the **redesign of products** to make them **durable**, **reusable**, **repairable**, **recyclable** and **toxic-free**.



Climate, Energy and Air Pollution



We promote zero waste as a solution to air pollution and climate change and work to stop harmful EU funding for 'false solutions' to climate change.



New world, new context



20th CENTURY

WASTE MANAGEMENT

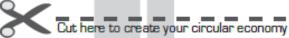
" How do we get rid of our waste efficiently with minimum damage to our health and the environment?"

21st CENTURY

RESOURCE MANAGEMENT

"How do we handle our resources in ways which the value and embodied energy are preserved for future generations?"













Domestic extraction

Imports

Landfilling

Why network of ZW municipalities?



- Closest to citizens
- Inmediate action with measurable impact
- Exchange of best practices, partnerships and cross-fertilisation
- Added value provided by credible Europeanwide scheme

www.zerowastecities.eu



Network of European Zero Waste Municipalities

What defines a "Zero Waste Municipality" is the firm and verifiable commitment to move towards Zero Waste and the results that it delivers.

Zero Waste Europe brings together and represents the European municipalities that have openly committed to the goal of continuously reducing waste generation and improving waste separate collection and hence redesigning the relationship between people and waste.



English *



www.zerowastecities.eu



Ljubljana, Slovenia

It accounts for Ljubljana and 9 other suburban municipalities, in all of which Snaga is the company managing municipal waste.

SHARE YOUR BENCHMARK: f | in



BENCHMARK THIS DATA AGAINST OTHER EUROPEAN CITIES

Commitment to work towards Zero Waste: Joined ZW strategy: 2014

Municipal Solid Waste generation:

2010 325 Kg per Capita 2014 283 Kg per Capita 2025 280 Kg per Capita

European average 2013: 481 Kg per Capita

Separate collection rate:

27 % 2010 61 % 2014 2025 78 %

European average 2013: 41%

Residual waste per capita per year: 110

kq

Separate collection of organic waste:

Type of separate collection:

biowaste and residuals. packaging(plastic and metal). paper;

Door to door:

Yes

No

Roadside: glass

Pay-as-you-throw?

What fractions are collected:

biowaste, packaging (plastic, metal), glass, paper, residuals; in collection centers; hazardous waste, metals, plastic, waste electronic and electric equipment, garden waste, construction waste, car tires, wood and wooden products, bulky waste, clothes and textiles.

Notes:

http://www.ljubljana.si/si/mol/; email: glavna.pisarna@ljubljana.si; tel: + 9 +386 (0)1 306 10 00;





comparetool.zerowasteeurope.eu

Network of European Zero Waste Municipalities

What defines a "Zero Waste Municipality" is the firm and verifiable commitment to move towards Zero Waste and the results that it will deliver in the next years.

Zero Waste Europe brings together and represents the European municipalities that have openly committed to the goal of continuously reducing waste generation and improving waste separate collection and hence redesigning the relationship between people and waste.





Download a list of all Zero Waste municipalities.



Municipalities following the Zero Waste Roadmap



Municipalities not following the Zero Waste Roadmap

Compare data from european municipalities:

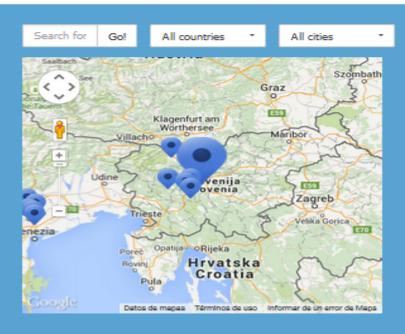


SHARE YOUR BENCHMARK:



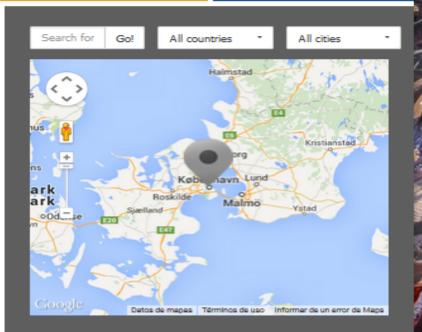
GET STARTED WITH ZFRO WASTE





Ljubljana, Slovenia

It accounts for Ljubljana and 9 other suburban



Copenhagen, Denmark

comparetool.zerowasteeurope.eu

Ljubljana, Slovenia

It accounts for Ljubljana and 9 other suburban municipalities, in all of which Snaga is the company managing municipal waste.

Copenhagen, Denmark

Commitment to work towards Zero Waste:

Yes

Municipal Solid Waste generation:

 2010
 325 Kg per Capita

 2014
 283 Kg per Capita

 2025
 280 Kg per Capita

European average 2013: 481 Kg per Capita

Separate collection rate:

2010 27 % 2014 61 % 2025 78 % European average 2013: 41%

Residual waste per capita per year: 110

kg

Joined ZW strategy: 2014

Separate collection of organic waste: Yes

Type of separate collection: Door to door:

biowaste and residuals, packaging(plastic and metal),

paper; Roadside: glass

Pay-as-you-throw? No

Commitment to work towards Zero Waste:

No

Municipal Solid Waste generation:

Kg per Capita 2012 425.51 Kg per Capita Kg per Capita

European average 2013: 481 Kg per Capita

Separate collection rate:

2012 32.99 % %

European average 2013: 41%

Residual waste per capita per year: 289

Joined ZW strategy:

Separate collection of organic waste: No

Type of separate collection: door-to-door

Pay-as-you-throw? Yes

What fractions are collected:

packaging, glass, paper/cardboard and mixed waste

Notes:



Want to learn more about ZW municipalities? See our case studies





Join the network!





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