WASTE SORTING



Dispose in green containers:



sweeping and vacuuming waste, dirty and greasy foil, dirty and greasy paper, packaging Styrofoam, rubber objects, porcelain, diapers, sanitary pads, cotton balls, used litter, meat, fish, bones...



It is good to know where to dispose of...

GLASS

Dispose of empty glass bottles and jars in containers for glass packaging ("green island landfills") or at recycling centres.

TEXTILE WASTE

Dispose of old clothes and footwear in specifically designated containers located in front of large shopping centres, at some "green island landfills" and at recycling centres.

PACKAGING WASTE

Packaging waste that includes PET packaging, AL and Fe tins may be returned to large shops in our territory and receive deposit for the same, or dispose of them at "green island landfills".

Name of the project: Educational and Informative Activities on Sustainable Waste Management – Not all Waste is Garbage! (Ref. No.: KK.06.3.1.07.0083)

Purpose of the project: positive change in awareness of the population in the project area, which shall be reflected in the increase of separated waste by 10-15% compared to the period before project implementation

Period of project implementation:

1 October 2018 - 29 April 2020

Total value of the project: HRK 515,604.31

Amount co-financed by the EU (85%): HRK438,263.66

The contents of this publication are the sole responsibility of the Town of Ivanić-Grad

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CO-HOST OF THE ACTIVITY: Municipality of Križ, Municipality of Kloštar Ivanić

For more information on the project:

http://www.ivanic-grad.hr/grad/projekti/nije-svaki-otpad-smece! Phone: +385 1 2888 938 For more information on EU funds:

https://razvoj.gov.hr www.strukturnifondovi.hr



WASTE SORTING

of paper and cardboard, mixed packaging and bio-waste

Did you know that more than 70 % of house waste could be sorted and reused?

Disposing of and wasting a lot of useful components can be avoided by waste sorting, which also reduces pollution of the environment and conserves raw material and energy.

Therefore, let us not doubt — let us sort instead!













THE PROJECT WAS CO-FINANCED BY THE EUROPEAN UNION FROM THE COHESION FUND

WASTE SORTING

Sorting of paper and cardboard

Dispose in blue containers for paper:



newspapers, magazines, fliers, office material, paper bags, catalogues, notebooks, books, cardboard, cardboard packaging, cardboard egg boxes, envelopes, etc.



DO NOT dispose in blue containers for paper:

multi-layered ("Tetra Pak"), used tissues and dirty paper napkins, photographs, photographic paper, oily and dirty paper, laminated tags, diapers, laminated paper.



WASTE SORTING

Sorting of plastic and metal packaging

Dispose in yellow containers for plastic and metal packaging:



all types of plastic, multi-layered ("Tetra Pak") packaging, detergent, food and cosmetics packaging, non returnable bottles and milk product cups, plastic bags, caps, foils, steel and aluminium drink cans, food tins, metal covers, plastic plates and cutlery



DO NOT
dispose
in yellow
containers for
plastic and metal
packaging:

packaging with remnants of paint or varnish, packaging that contained strong chemicals or flammable substances, bottles and cans that contained flammable or explosive liquids, bottles and cans under pressure.

Please do not dispose of packaging with remnants inside!



WASTE SORTING

Sorting of bio-waste (from 2020)

Dispose in brown containers and/or composters:



leftovers from preparing food, fruit and vegetable leftovers, eggshells, used coffee grounds, tea bags, withered flowers and other plants, weeds, leaves, chopped up dry twigs, straw and hay, remnants from pruning of fruit trees and vine, mowed

grass, sawdust, paper egg boxes, baking paper, small amounts of recycled paper napkins.



DO NOT
dispose in
brown
containers
and/or
composters:

meat and bones, paper from colour newspapers and magazines, plastic, metal, glass, medicines, vacuum cleaner bags, diapers, sanitary pads, ash and remnants of coal, bio-waste that was in contact with oil, petrol, paints and pesticides, pet droppings, weeds that have gone to seed, sick plants, walnut leaves,

milk products and all other waste not categorised as bio-waste.



