



INTHERWASTE

Interreg Europe



European Union
European Regional
Development Fund

Good Practice Waste Reduction

*COMPOST BINS AND SADECO'S LITTLE GARDEN TO REDUCE
ORGANIC WASTE*

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13th – 14th June 2018, Córdoba (Spain)

Thematic Seminar on Waste Reduction

Composters

Since 1994 Sadeco produces compost at the Municipal Composting and Recycling Plant in Cordoba from organic matter in domestic waste produced in the municipal district.

Since this composting activity began, this entity has continuously been promoting the use of compost, for public information and education.

Along with this information and to boost waste reduction, SADECO promotes the use of composters for use in community gardens, as well as for educational activities in schools in our area.



Composter Instalation and Training Plan

- Informative talk about the use of composters, the composting process and an adequate use of compost in urban gardens, quantities of dry and wet matter that should be deposited in the composter, frequency of ventilation of the organic matter, the short terms of the composting process situation.
- Installation of composters in the cultivation area
- What should occupy the cultivation area. An explanation will also be given about what the composting process consists of.



Urban Gardens in the Educational Area of Nature in Asomadilla Park.

Management:

Imgema Real Botanical Garden in Córdoba

Surface area:

5.000 SQUARE METRES

Objective:

That participants learn more and share their knowledge about ecological horticulture by putting it into practice in the community, as well as growing vegetables in a collective way for their own consumption, promoting fostering cooperative work.

Organisation:

The Educational Area of Nature fosters an agreed organisation of the work in the garden, as well as carrying out additional training activities

Nº Composters: 3 with 800 litre content



Socio-ecological Garden Cordel de Ecija

Management:

Amargacena Neighbourhood Association Movement as well as various neighbourhood associations from the Southern district in the city of Cordoba.

Surface area:

12.000 m²

Objective:

Self-sufficiency for families with greater needs in the area, not only as families but also on a collective and also educational level, as the intention is to send some of them to schools in the area, in order to train youngsters in the traditional work of growing vegetables.

Organisation:

Project demanded and self-managed by the Movement

N° Composters: 5 with 800 litre content



Cordoba Council Environmental Education Centre

Management:

Cordoba Council Environmental Area.

Surface Area:

Objective:

Training in ecological agriculture and its development in an urban environment. An educational tool, which is, very much related to environmental sustainability, organic crops and health by eating seasonal products grown by ourselves.

Organisation:

Cordoba Council Environmental Area.

Plots for women only and for Social Services.

Nº Composters: 2 with 800 litre content



Cordoba Council Environmental Education Centre



Cordoba Council received the award in the VI Contest for Good Practices in Environmental Education and Sustainability organised by the regional Ministry of Environment and Territorial Planning and the Andalusian Federation of Municipalities and Provinces (FAMP). The aim of this initiative is to publicise the most relevant experiences in environmental education, awareness, communication, participation and interpretation in urban environments.

SERVICIOS

- Archivo Municipal
- Buzón de Sugerencias
- Cooperación
- Cultura, Ocio y Naturaleza
- Educación e Infancia
- Empleo y Formación
- Información y Atención Ciudadana
- Infraestructuras
- Medio Ambiente
- Movilidad, Accesibilidad y Transportes
- Mujer e Igualdad
- Oficina Municipal en Defensa de la Vivienda
- Participación Ciudadana
- Seguridad
- Servicios Básicos
- Servicios Sociales
- Urbanismo, Vivienda y Comercio

Inicio > Medio Ambiente > CURSO DE FORMACIÓN SOBRE "GESTIÓN DEL HUERTO ESCOLAR DE PRIMAVERA"

CURSO DE FORMACIÓN SOBRE "GESTIÓN DEL HUERTO ESCOLAR DE PRIMAVERA"

Publicado el Jueves, 14 Abril 2016 08:12
Visto: 84



Te invitamos a conocer como diseñar y cultivar un huerto escolar de primavera, aprendiendo las técnicas de agricultura ecológica y practicando en uno de los espacios del Centro de Educación Ambiental, para después poder crear uno en la escuela enseñando a niñas y niños, o bien crear tu propio huerto.

Fechas: De 25 abril a 27 de junio de 2018.

Horario: miércoles de 17:00 a 20:00 horas.

Lugar: Centro de Educación Ambiental, Avda. Linneo s/n (con aparcamiento para bicicletas en el interior).

Dirigido a Profesorado de Centros educativos de Córdoba y miembros de las AMPAS de dichos centros, así como a personas adultas, mayores de edad, interesadas en crear su propio huerto ecológico para autoconsumo.

Plazas disponibles: 20. Se cubrirán por orden de **solicitud de inscripción**, dando prioridad a Profesorado de Centros educativos de Córdoba, miembros de las AMPAS de dichos centros y personas que no hayan realizado otro curso sobre huertos urbanos, organizado por el Ayuntamiento de Córdoba o IMGEMA.

Información: Telf. 957 42 20 02 ó 957 49 99 00, ext. 17855. De lunes a viernes, de 12:00 a 15:00 horas, o en el correo electrónico: medioambiente@ayuncordoba.es

Inscripción: Presentando solicitud, debidamente cumplimentada y firmada en impreso oficial, en:

- Centro de Educación Ambiental, Avda. de Linneo s/n.
- Correo electrónico: medioambiente@ayuncordoba.es

Plazo inscripción: hasta el día 18 de abril 2018 (inclusive).

Se confirmará la admisión mediante correo electrónico o telefónicamente.



Gestión del ruido de Córdoba

- Memoria Mapa Estratégico de Ruido
- Proyecto de Plan de Acción derivado del mapa estratégico de ruido

Composting and Gardens in school

In 2017 the "The Little Garden" project began where 20 reused containers were distributed for small gardens, in 2018 they were given 20 compost bins

Objective:

Make the youngest pupils aware (a lot of them are in Pre-school Education) of environmental values in growing vegetables.

Nº of composters:

50 composters in schools in the capital and outlying neighbourhood areas so that 5,000 school children learn to make compost.





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Thank you!

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