



THE EXPERIENCE OF PRIULA BASIN COUNCIL

What is a best practice for waste management?

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Our location

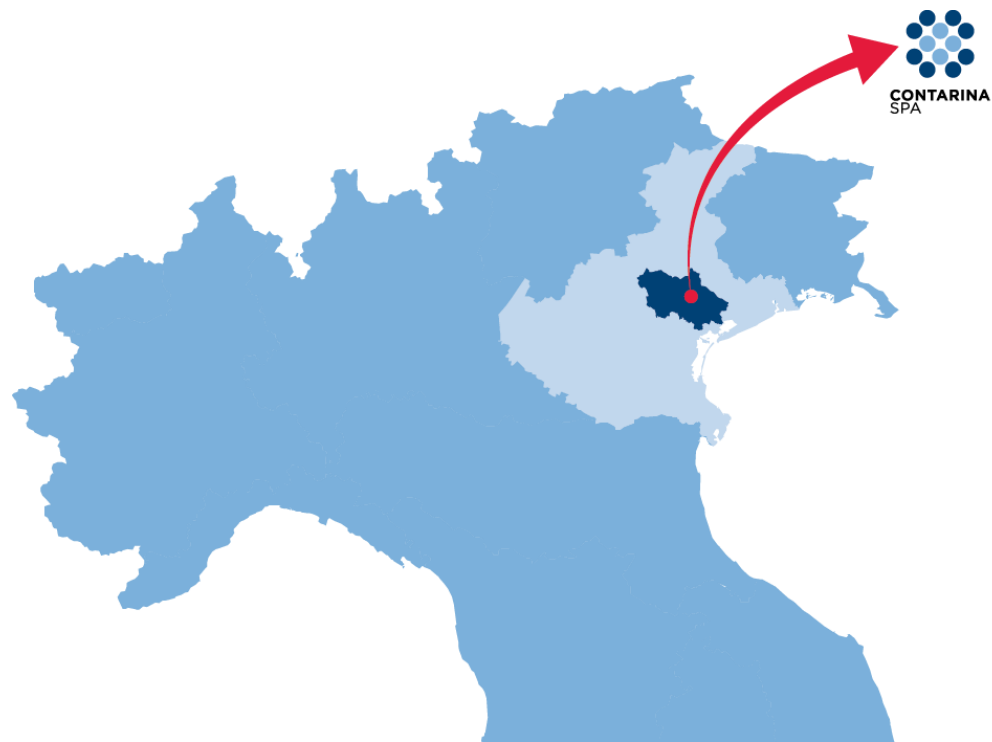
CONTARINA 100% Public Company



Square Kms	1.300
Municipalities	50
Inhabitants	~554.000
Users	~260.000



Employees	701
Annual turnover 2017	83,6 M. €



Historical centers



Urban and
suburban areas



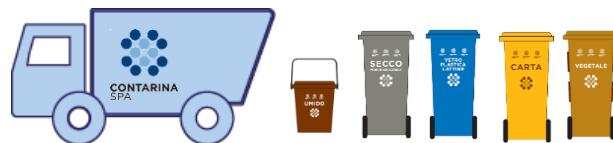
Rural areas



Remote areas



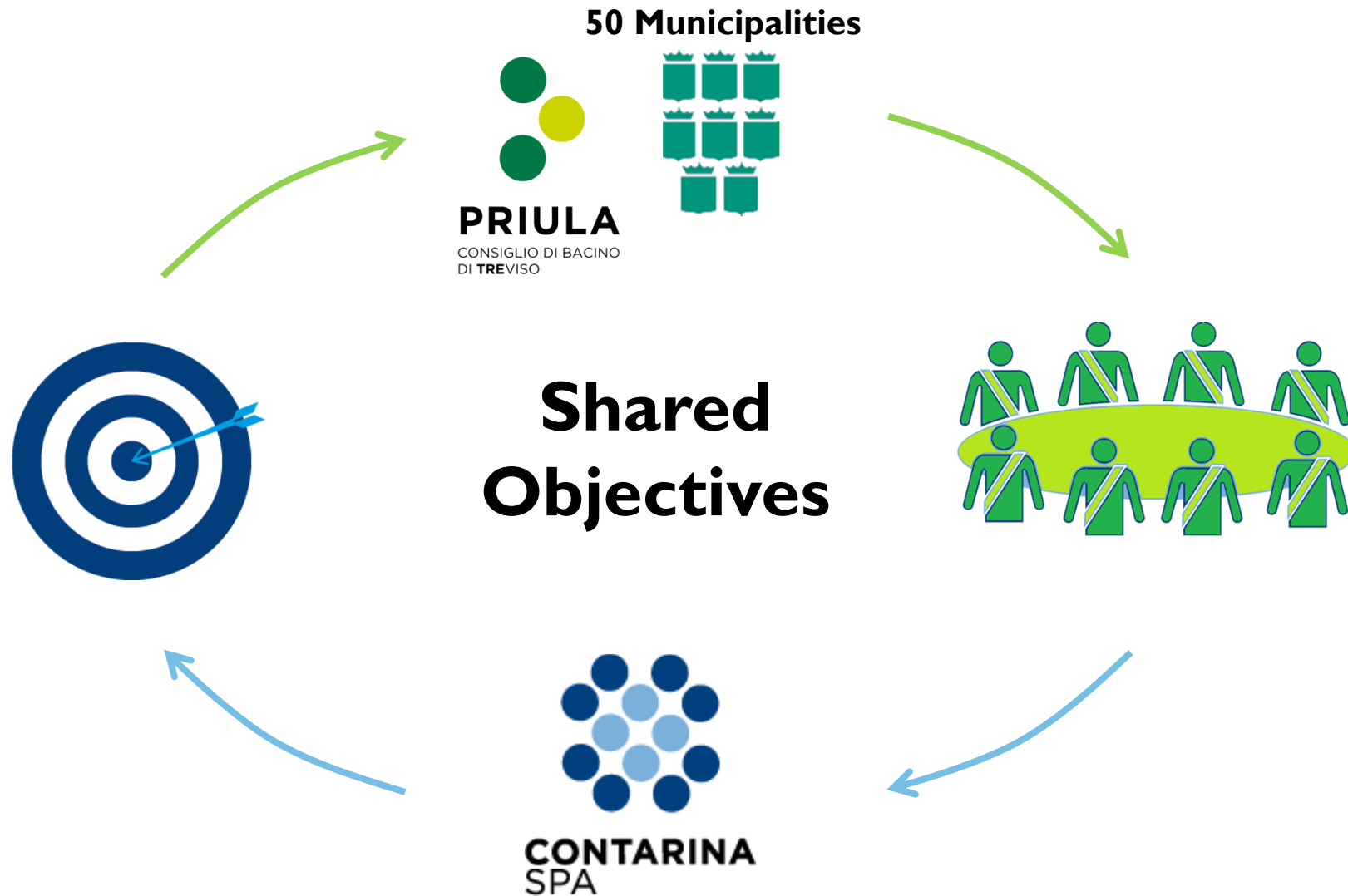
Priula Basin



- ✓ **Steering functions**
- ✓ **Planning**
- ✓ **Regulations**
- ✓ **Entrust and supervises Contarina to administer services**
- ✓ **In-house provider similar control**
- ✓ **Decides the user fees**
- ✓ **Environmental controls in the territory**

- ✓ **Manage the services**
- ✓ **Apply and collect fees**

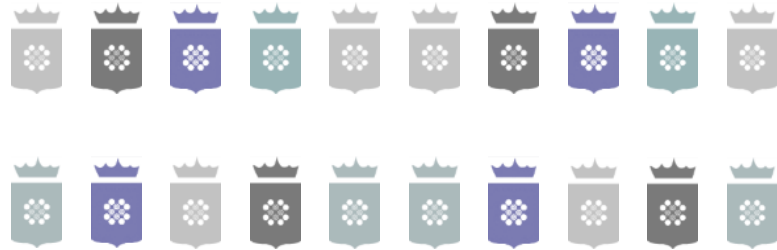
Priula Basin



Priula Basin

Regulation characteristics

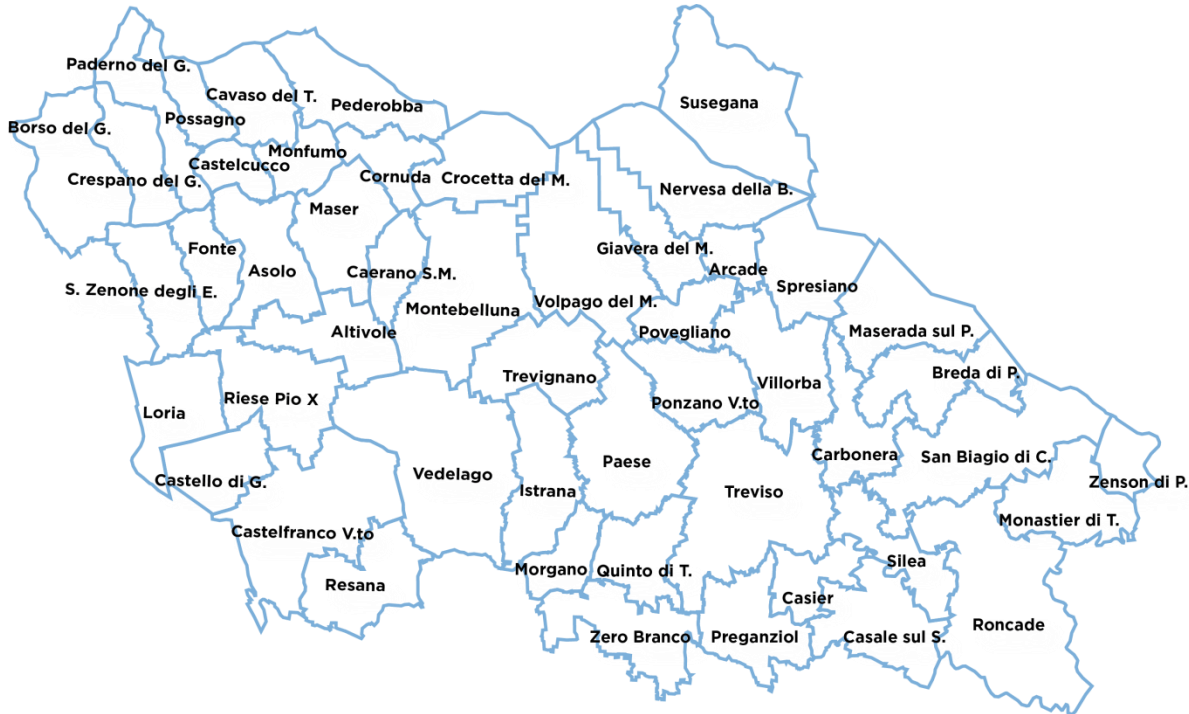
Standard management for the 50 municipalities



Same waste bins =

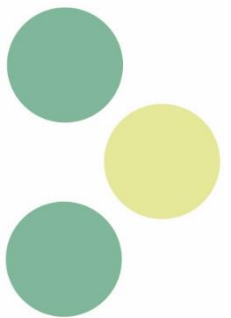
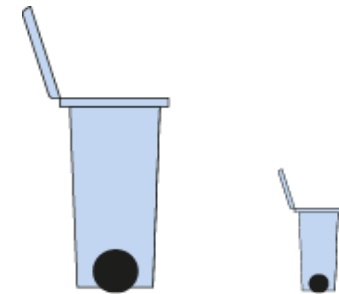
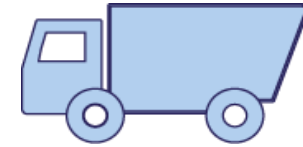
Same fee calculation =

Same service quality =



PAYT Characteristics

- It is a fee for the service
- It is related to the standards of the service offered and the production of waste for every single user
- Complies with the 'polluter pays' principle and is applied by the waste management company



The Fee includes

- Door to door collection
- Large waste producers service
- Implementation and management of 56 Eco-Centres
- Other types of collection
- Street sweeping
- Storm drain cleaning
- Farmer markets cleaning
- Public events
- Management of relationship with users
- Education and Environmental Communication
- Collection of fees payments
- Research & Development Activities
- Rivers cleaning



Results

VG U S

C VPL

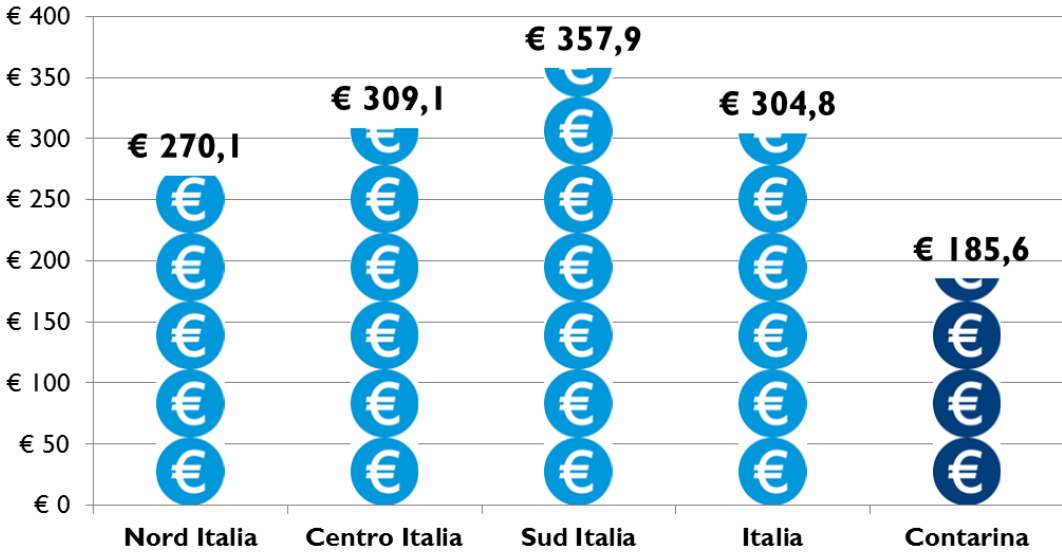
85%

15 kg/inh
Bulky waste

43 kg/inh
Residual waste

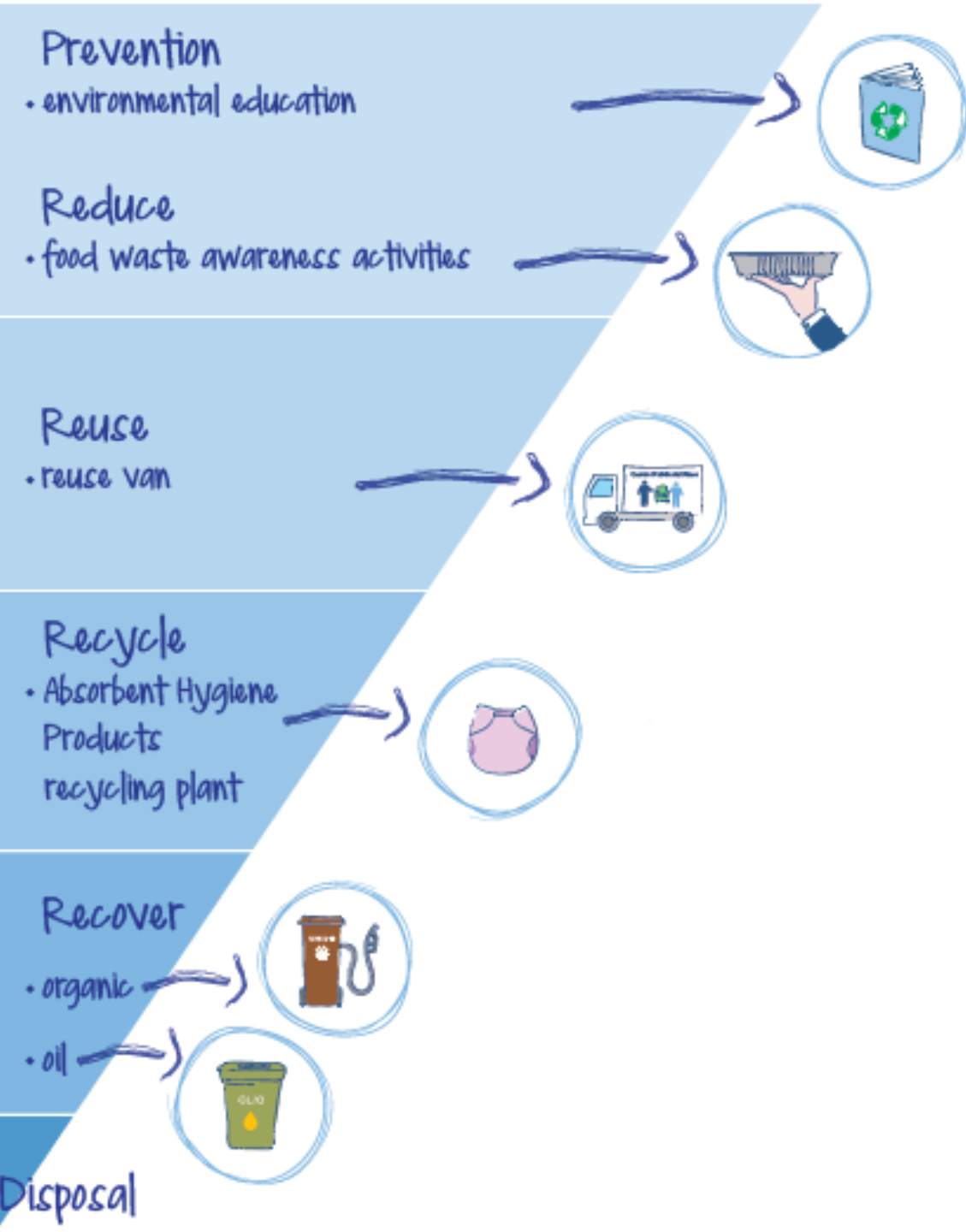
58 kg

The average household's fee



€/famiglia*anno (Importi comprensivi di IVA e tributo provinciale)

SOURCE
dati Contarina 2017



Contarina's Waste Management Model

Projects and actions activated in our territory for a sustainable waste management



Waste Valorization



Non recyclable waste plant



Composting Plant

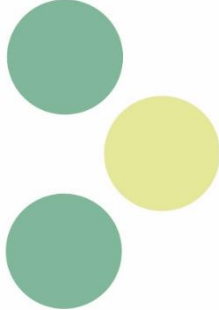
WASTE TREATMENT PLANTS



Pre-selection Plant
Recyclables Waste



Absorbent Hygiene Products
recycling project



GOALS 2022

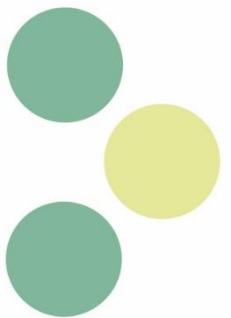


96,7%
RECYCLING RATE

10 Kg *
RESIDUAL WASTE

“The future belongs to those who believe
in the beauty of their dreams”
Eleanor Roosevelt

* inh/yr



Thank you for your attention

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