



Citizen ReuseApp

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Thematic Seminar 1
"Use of Information & Data in the waste field"



Problem addressed:

4 CAS

Objects in good condition to Recycling (Waste hierarchy?)

Habitual Robberies

Miscommunication with citizens

- Context where the practice was introduced
 Strategic Business Plan (Focus Group)
 Integrated Municipal Waste Management Plan
- Objective

Improve information channel with citizen

Reduce time to resolution of incidences

Increase reuse percentage

Promote Circular Economy

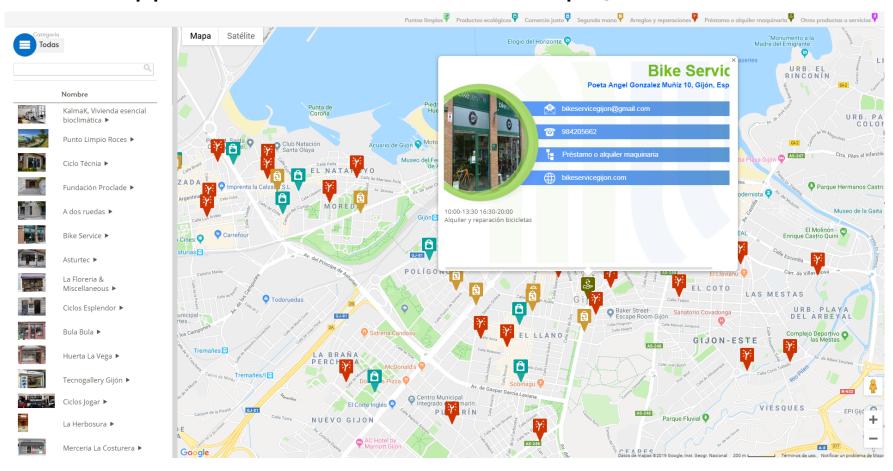


Citizen App – Incidences and News



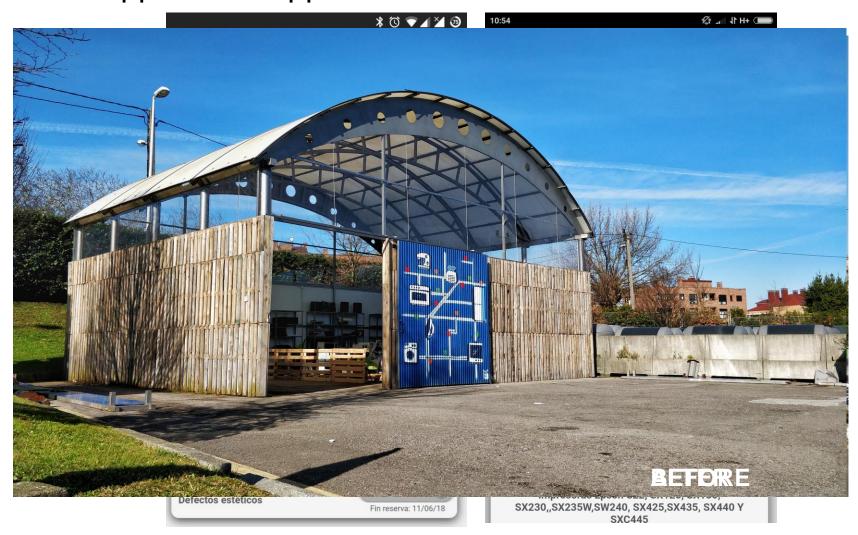


Citizen App - Sustainable Business Map (gijoncircular.emulsa.es/)





Citizen App – ReusApp



Implementation:



Timescale:

1st Phase (2012): Citizen App (Incidences – News)

2nd Phase (2018): Sustainable Business Map

3rd Phase (2018): ReusApp (App and Space)

Resources needed

1st Phase (2012): 12.000 €

2nd + 3rd Phase (2018): 7.000 € + 22.500 €

Stakeholders involved Citizen

Evidence of success:



- Results achieved
 - 1.500 Active Users (5.000 downloads).
 - 2.206 incidences via app
 - 4 days for resolution and response (75%)
 - 758 items exchanged 2.700 kg (less than 1 year)
- Stakeholders acceptance
 - High appraisal of Reusapp users (90% reserved 1 h)

Lessons learned:



- Key success factors
 Reliability
 Staff dedicated to answer incidences
- Negative aspects
 Robberies
 Need for traceability (Data Protection)
- Challenges

 Expand facilities (Reusapp)
 Not only good condition objects (Repairing Employment generation (Integration Cortex)





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Thank you!

