<Project Name>

Use-Case Specification: <Agregar un nuevo residuo>

Version <1.0>

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Revision History

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| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| <11/05/2019> | <1.0> | < Herramienta para asistir a los vecinos de Tandil, permitirá registrar los materiales que reciclan.> | <Joaquin Mastropierro> |
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Agregar un nuevo residuo

# Brief Description

Este caso de uso permite que nuevos residuos sean acopiados por un vecino desde su hogar.

//DONDE PONGO LOS ACTORES

//DONDE PONGO CUANDO ARRANCA EL CASO DE USO

El caso de uso comienza cuando un vecino quiere acopiar un nuevo residuo.

# Basic Flow of Events

1 El Sistema ofrece una lista de elementos para reciclar.

2 El vecino selecciona uno de los elementos de la lista.

3 El vecino ingresa la cantidad que reciclará de ese elemento.

4 El Sistema guarda la información del elemento reciclado, junto con el volumen del mismo.

5 Finaliza el caso de uso.

# Alternative Flows

## <Area of Functionality>

### < A1 First Alternative Flow >

2 El vecino no encuentra el elemento que quiere reciclar.

2.1 El vecino selecciona la opción de agregar un nuevo elemento.

2.2 El vecino ingresa el código de barras del elemento.

2.3 El Sistema guarda la información de este nuevo elemento, para que luego aparezca en la lista de reciclaje.

//2.4 El curso alternativo finaliza y vuelve al paso 3.

# Key Scenarios

# Preconditions

# Postconditions

//El elemento a reciclar queda registrado en el sistema.

# Extension Points

[Extension points of the use case.]

## <Name of Extension Point>

[Definition of the location of the extension point in the flow of events.]

# Special Requirements

[A special requirement is typically a nonfunctional requirement that is specific to a use case, but is not easily or naturally specified in the text of the use case’s event flow. Examples of special requirements include legal and regulatory requirements, application standards, and quality attributes of the system to be built including usability, reliability, performance or supportability requirements. Additionally, other requirements⎯such as operating systems and environments, compatibility requirements, and design constraints⎯should be captured in this section.]

## < First Special Requirement >

# Additional Information