

Replacing plastics with biodegradable plastic like materials made from agro waste.

## Description



Evegreen have developed a new type of biodegradable material, that is biodegradable in a soil. If you have a need of biodegradable material, we can help you.



**EVEGREEN**  
Slovenia

## Business Model



Did you know that till year 2050 in oceans will be more plastic than fish? We have a solution. We have developed a new type of biomaterial, that is biodegradable in a soil. We did a technology how to inject new materials on standard injection moulding machines. We have invested to flower pot mould and injected a serie of biodegradable flower pots. One month ago we start getting demends by Slovene industrial partners (injection moulders) - who has needs of biodegradable materials - and need biomaterials now - at this moment.

## Category

Circular economy / waste mgmt.;  
Food and beverage; Agriculture;  
Clean Industry; Manufacturing;  
Materials Innovation

## Target



1. To understand the consumer behaviour of 20 different industrial partners. 2. To find 20 different industrial partners that have need of buying biodegradable material - they have a new project or they are interested to transform existing plastic product to bioplastic. 3. To make 3 different samples of customized material for industrial partners.

## Contact



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## Notes