



TURNING HUMAN SANITARY WASTE INTO FERTILIZER



P2Green's overall objective is to foster a paradigm shift, from a linearly organised resource and nutrient system within the agri-food supply chain, towards a circular material flow system between urban and rural areas thereby restoring the coupling of the water-agri-food system using a holistic symbiotic resource management approach following the 3R principle "Reduce, Reuse, Recover".

3 PILOT REGIONS

32 ORGANIZATIONS

www.p2green.eu

4 FOLLOWER REGIONS

13 COUNTRIES

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Work Packages

01

Blueprinting the regional clusters

Test and demonstrate the N&P circular systems in the 3 pilot regions.

02

Monitoring & assessing the benefits

Assess and validate the sustainability and impacts of the circular N & P systems demonstrated in the 3 pilot regions.

03

Supporting the transition

Shaping the transition to innovative circular systems for the conversion of human sanitary waste into safe bio-based N & P fertilisers.

04

Building the governance framework

Develop the P2Green cross-cutting governance framework.

05

Upscaling the impact

Implement a series of actions that will allow P2Green's innovative and transformative circular solutions to be adopted and scaled within follower regions and across the EU.

06

Communication, Exploitation, Dissemination

Raise awareness and promote P2Green's innovative governance solutions across Europe.

07

Project Management

Ensure efficient and timely implementation of the project.

