



MyGug



The MyGug Vision – There is no Planet B



MyGug is on a mission to enable micro renewable energy generation, help lower GHG emissions and reduce excess food waste worldwide

The MyGug Product



Food waste



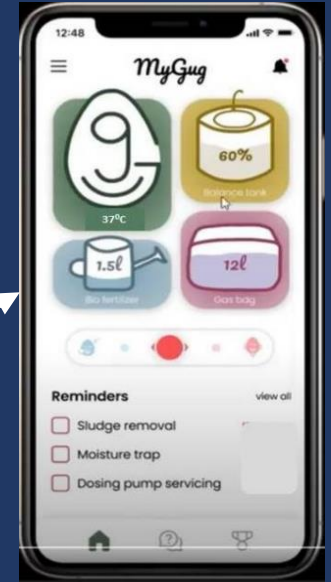
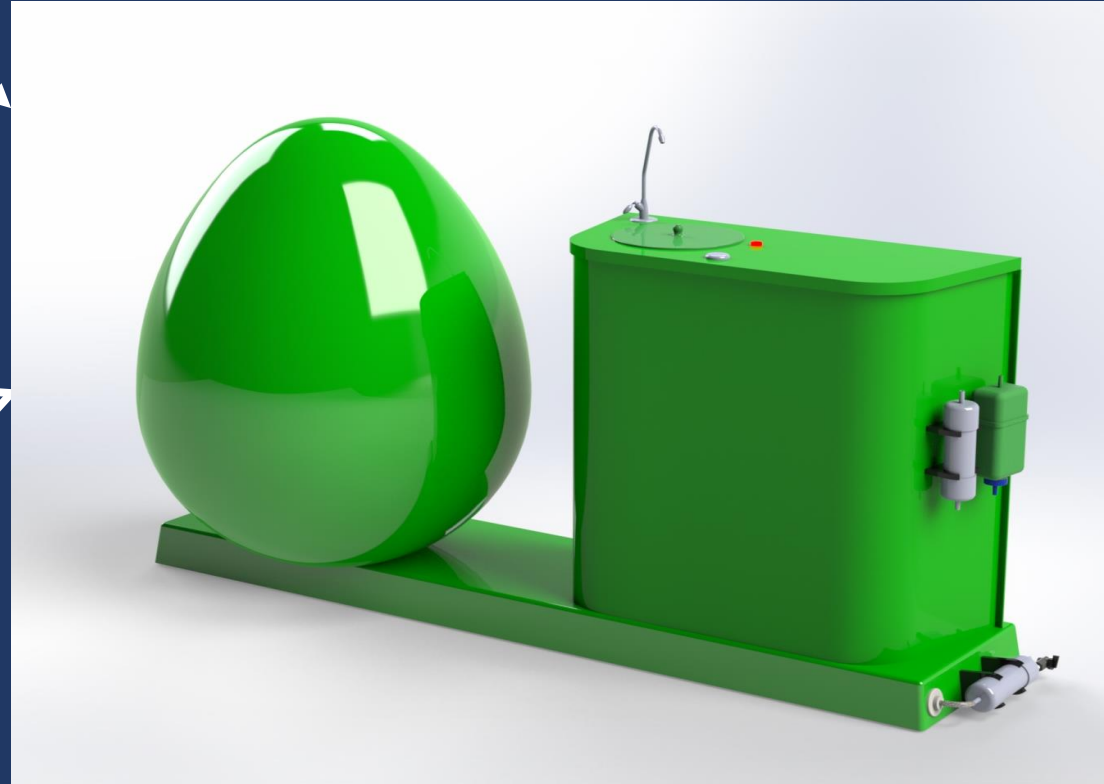
Biogas



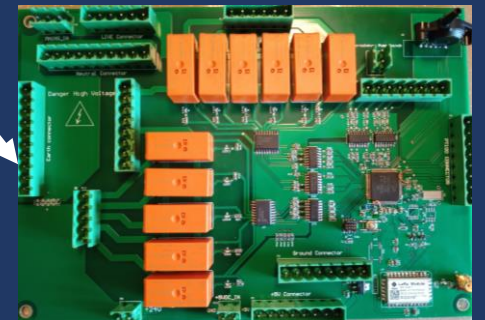
Gas Hob



Digestate

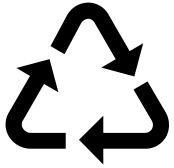


MyGug App



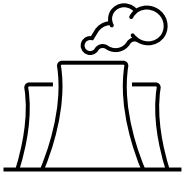
PCB

Problems and MyGug Solutions



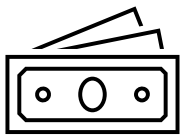
#1: Food Waste

Almost all food waste can be diverted to MyGug for gasification minimizing bills and offering easy waste management



#2: GHG Emissions

Carbon footprint reduction due to replacement of fossil fuel natural gas and elimination of transport of waste and landfill GHG emissions



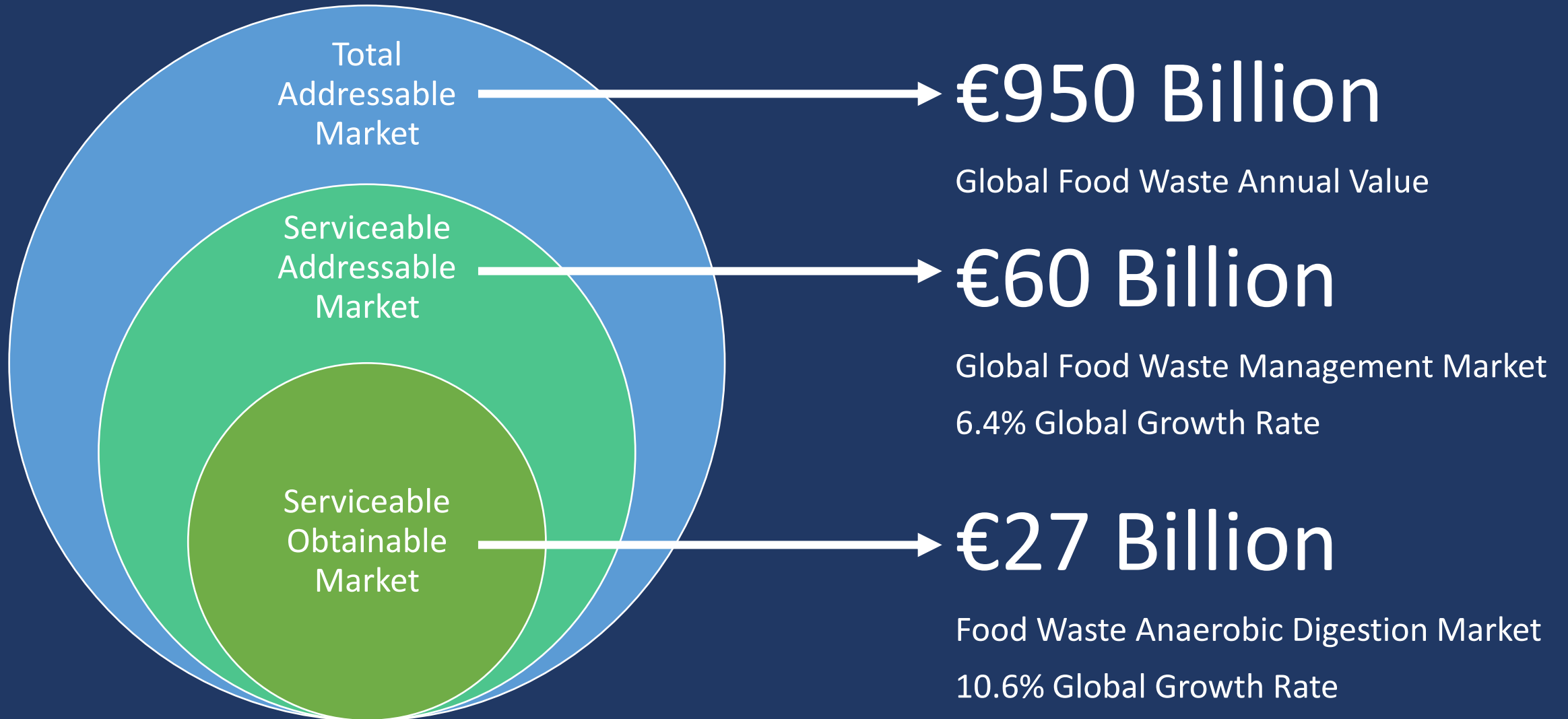
#3 Operating Costs

Energy security and reduced price-shocks, with waste removal costs reduced. High-quality fertiliser also produced

Payback period range of 5-8 years

NPV of Units range from €800 (Micro) to €32,000 (Mega)

The Target Market



Sustainability and Circular Economy

- MyGug is built on a vision of making a real climate impact through our work
- We are committed to ensuring additionality and that investment in our company will result in the right outcomes and impacts for our planet
- MyGug contributes to the following UN Sustainable Development Goals and we are committed to supporting the SDGs that fall under our control:



- In time we have a goal of “one for one” to developing world countries once unit sales exceed 500 units, which will result in MyGug contributing to these additional SDGs:





Summary

- ✓ Disruptive, sustainable, circular economy climate-tech
- ✓ De-risked R&D with 4 years of design and testing
- ✓ Solid business model with high future valuation potential
- ✓ Positive societal impact
- ✓ Optimal timing for launch with energy, carbon and fertilizer prices at all-time highs

Please get in touch:
Elsa: elsa@mygug.eu
Kieran: kc@mygug.eu
www.mygug.eu