



ENFORCE

Energy & Resource Recovery from Wastewater for Circular Economy

ENFORCE aims to develop a resource efficient wastewater management model that will reduce water and environmental footprint of wastewater treatment provisions in the region. There are opportunities to implement Circular economy principles (i.e. re-cycle, re-use, recovery of nutrients and energy).

The project will analyse the current wastewater treatment plants (WWTP) and legal framework to implement technologies to achieve the goals of providing sustainable treatment of wastewater. The ambition is to present a wastewater management model that transform WWTP into resource recovery hubs, which can also provide business and economic opportunities to communities within the region.



Climate change
and resources
sufficiency

Partnership

UiT, The Arctic University of Norway
University of Ireland Galway, Ireland

University of Faroe Islands, Faroe
Islands

Arctic Experts, Norway

Budget

Total budget € 1,298,612.87

EU Funding € 736,019.20

Duration

1/12/2022 – 30/11/2025

