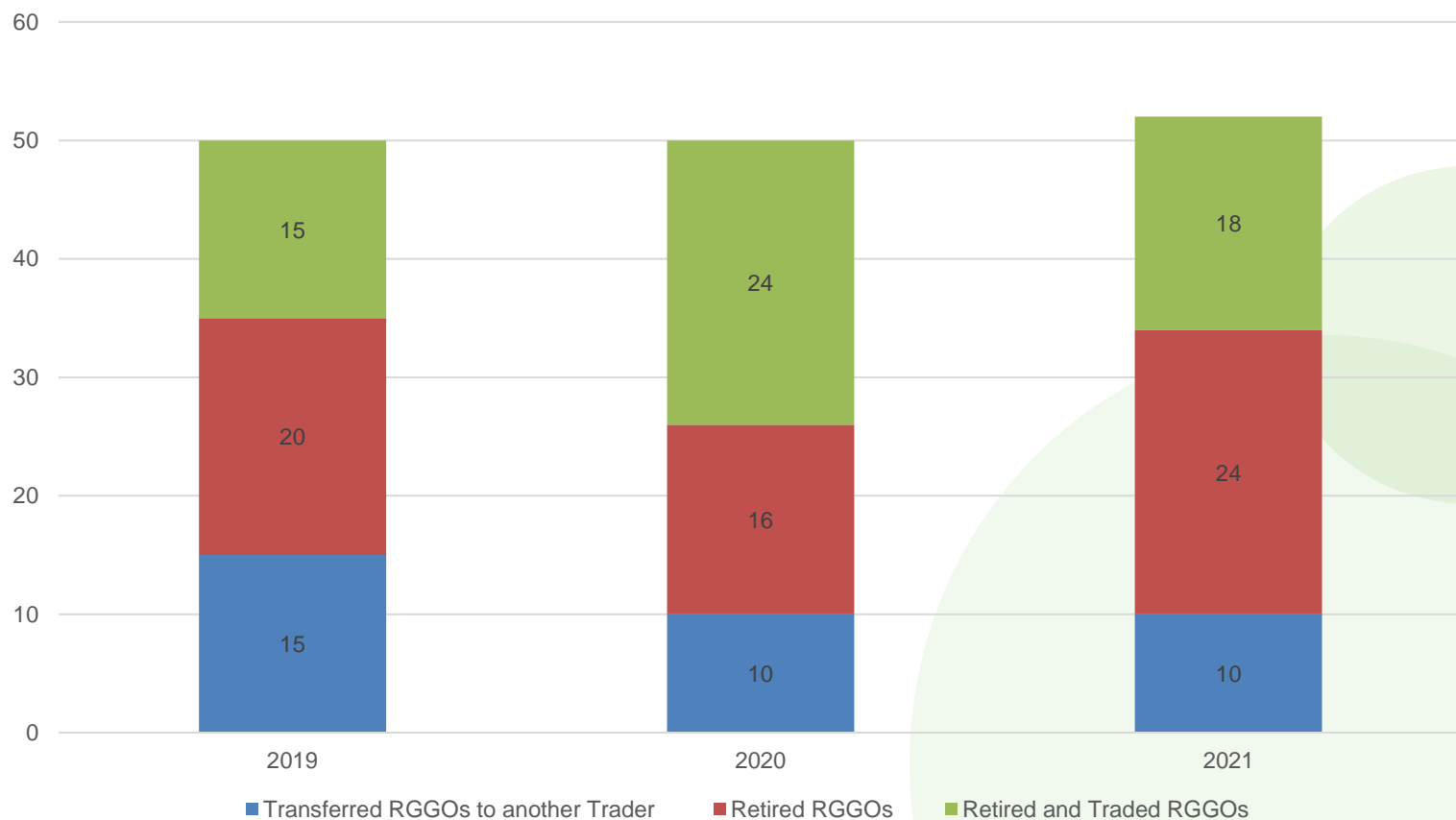
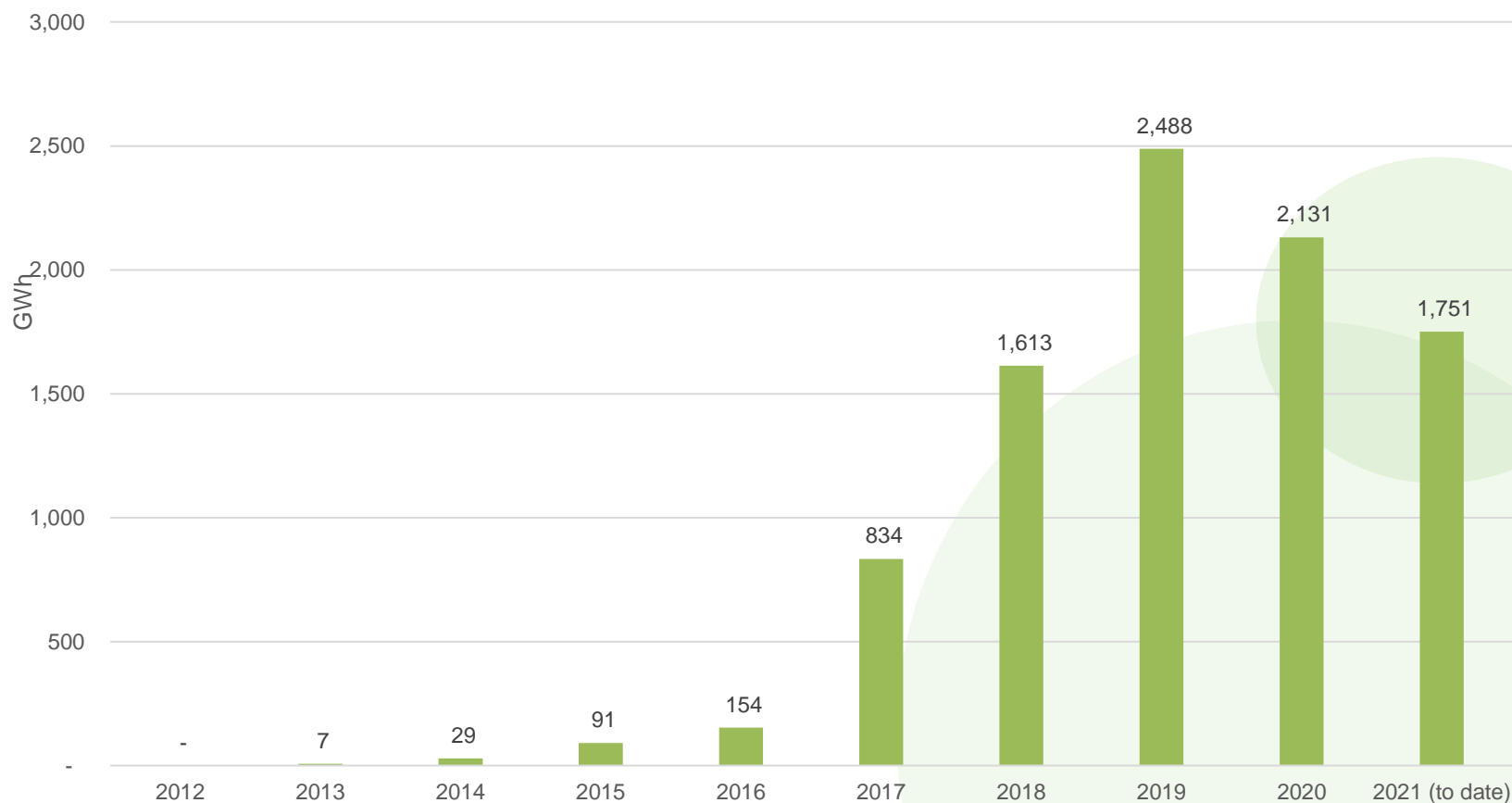


# GGCS Update – Biomethane, CO2, Hydrogen

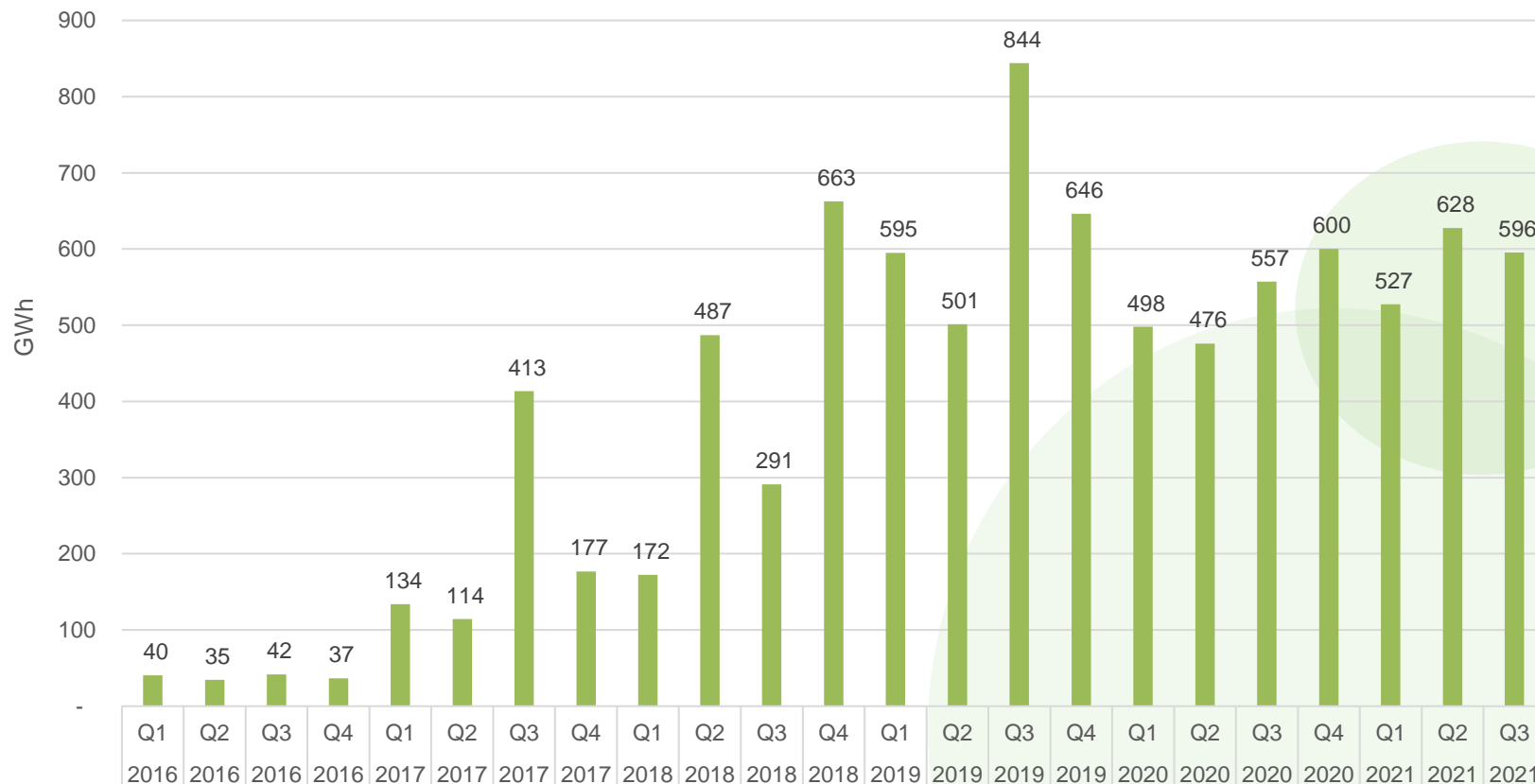
# Trader Activity by Year



# RGGOs Retired by Year

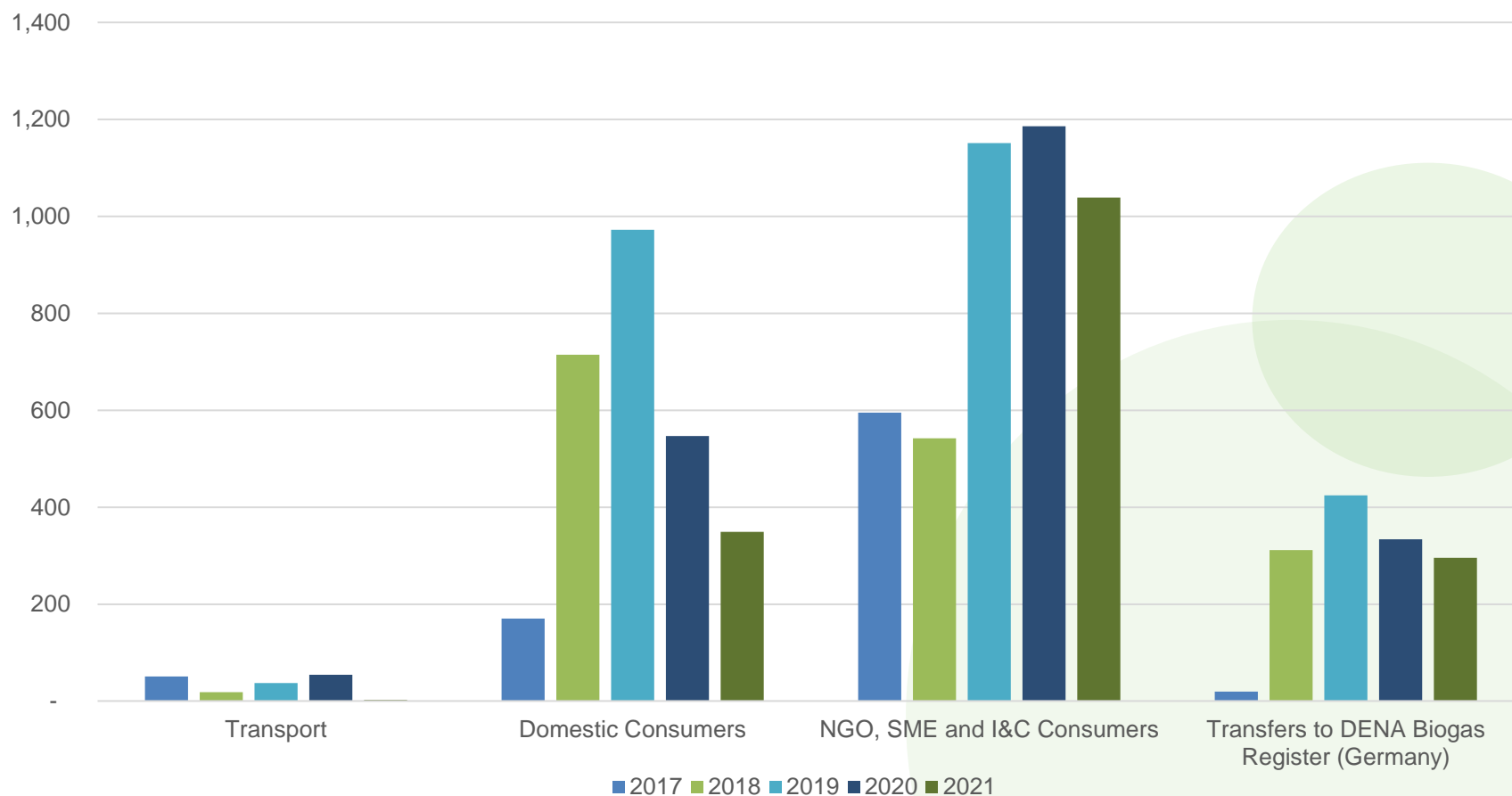


# RGGOs Retired by Quarter



# RGGOs Retired by Sector

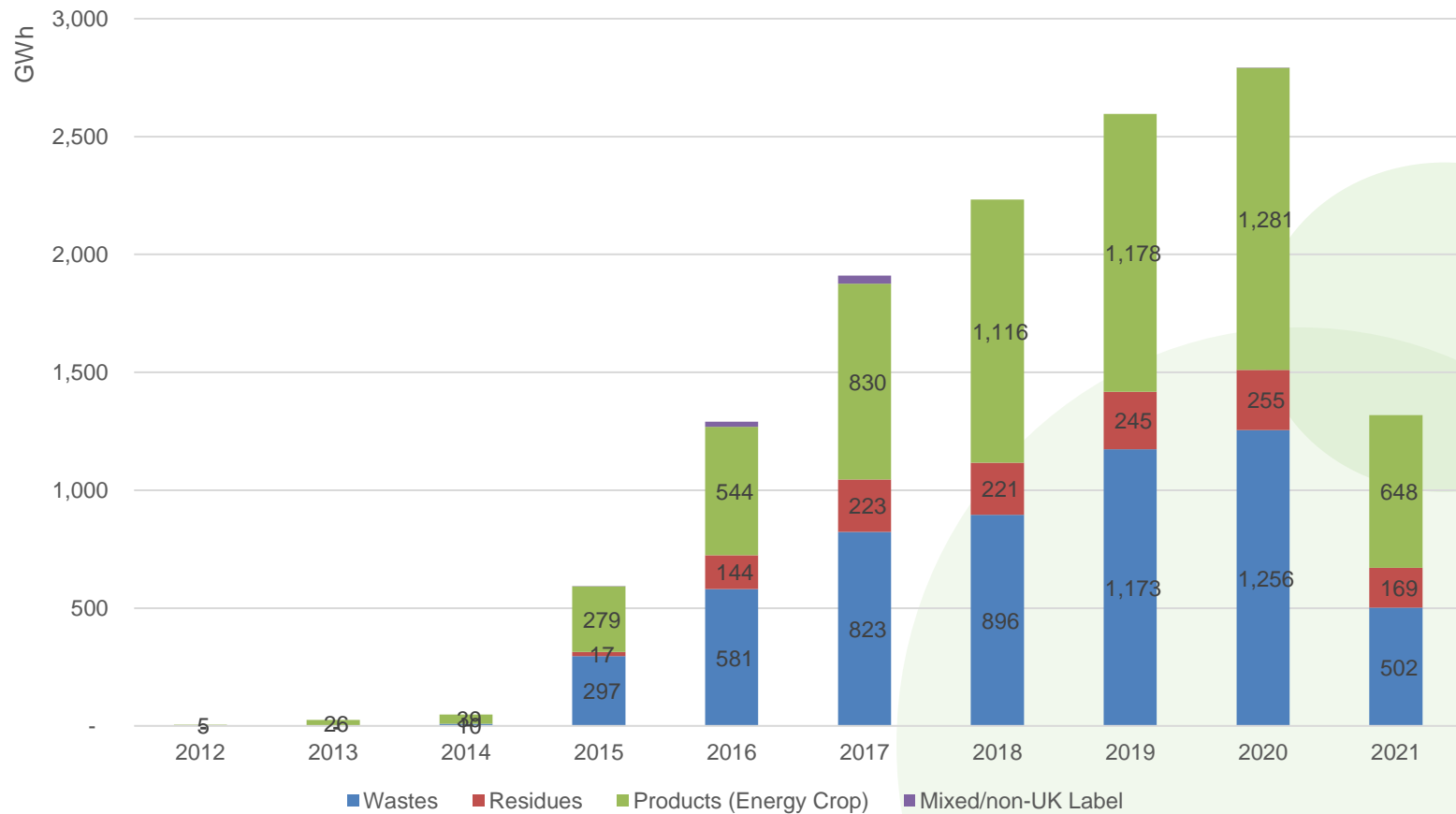
(2021 is Q1, Q2, Q3 data)



# RGGOs issued by year and biomass information

6

(snapshot of database on Oct 11<sup>th</sup> 2021)



# Policy Update

- GGCS is now an “approved scheme” for green gas supply under the GGL
- BEIS call for evidence on “carbon content of tariffs” – opened door for green tariff framework to cover gas
- WRI Green House Gas Protocol – draft guidance is saying no use of RGGOs for emission reporting. We are pushing back on this.

# Hydrogen

- Been part of the National Grid GMaP H2 GoO working group
- High level group with BEIS officials involved
- Open to trialling H2 GoO in 2022 – current IT is not perfect but will be a good first step



# CO2 GoO

- Interested in trialling CO2 GoO
- No direct CO2 reduction (fossil CO2 from ammonia is simply vented instead of used) but;
  - Reduced transport emissions
  - Nice circular economy angle
  - Boost income of renewable generator over fossil fuel process.