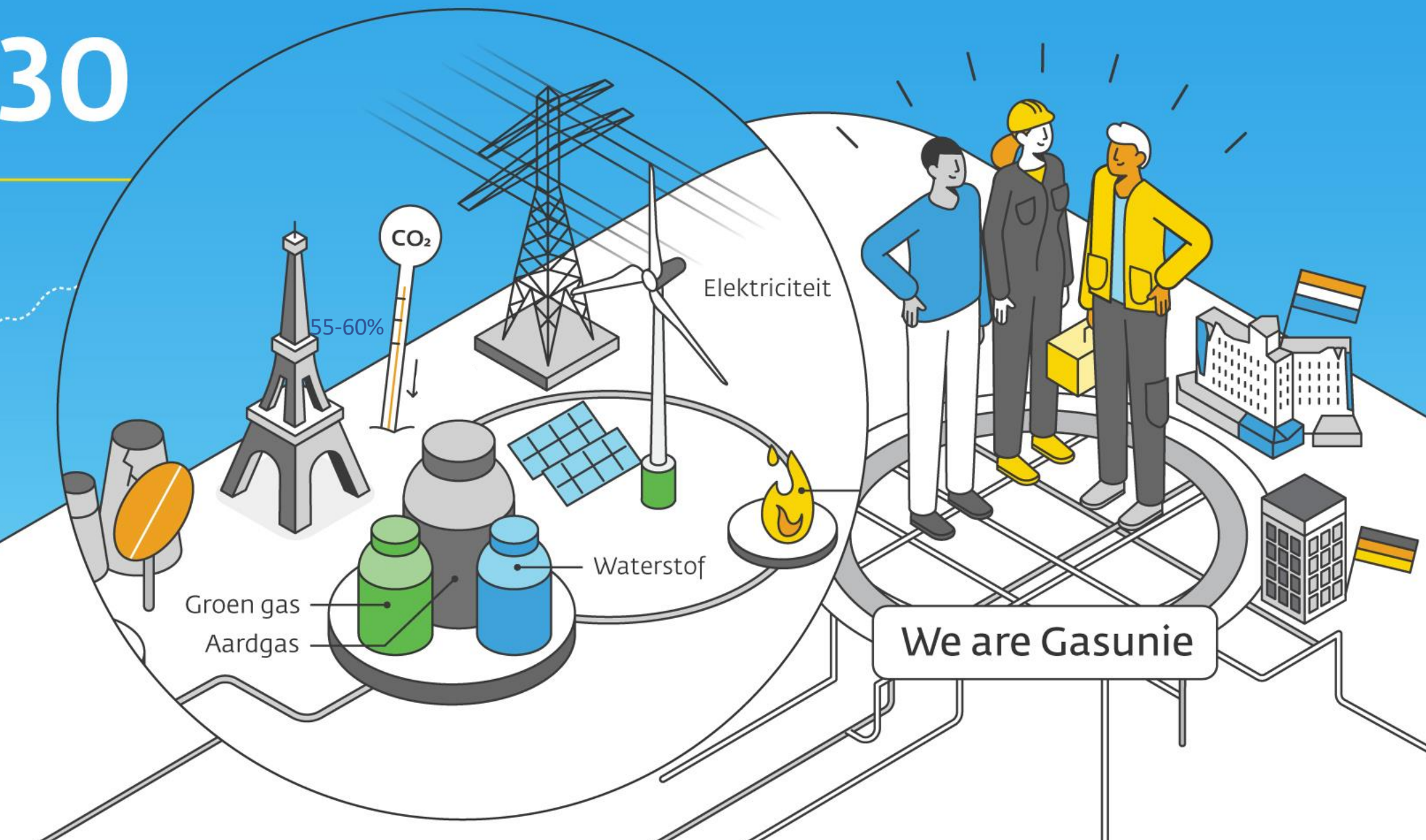














# Energy transition Gasunie

Ulco Vermeulen, Member Executive Board N.V. Nederlandse Gasunie  
Groningen, 7 oktober 2022



# 2030



-  Energy Hub
-  Storage
-  Electrolyser
-  Industry cluster
-  Import
-  Offshore Hydrogen Receiving and Compression Area (OHRCA)
-  Wind area Germany
-  Wind area Netherlands
-  Onshore hydrogen network
-  Offshore hydrogen network
-  Anticipated onshore hydrogen network
-  Other pipelines

