

Energy Technology Perspectives

Clean Energy Technology Guide

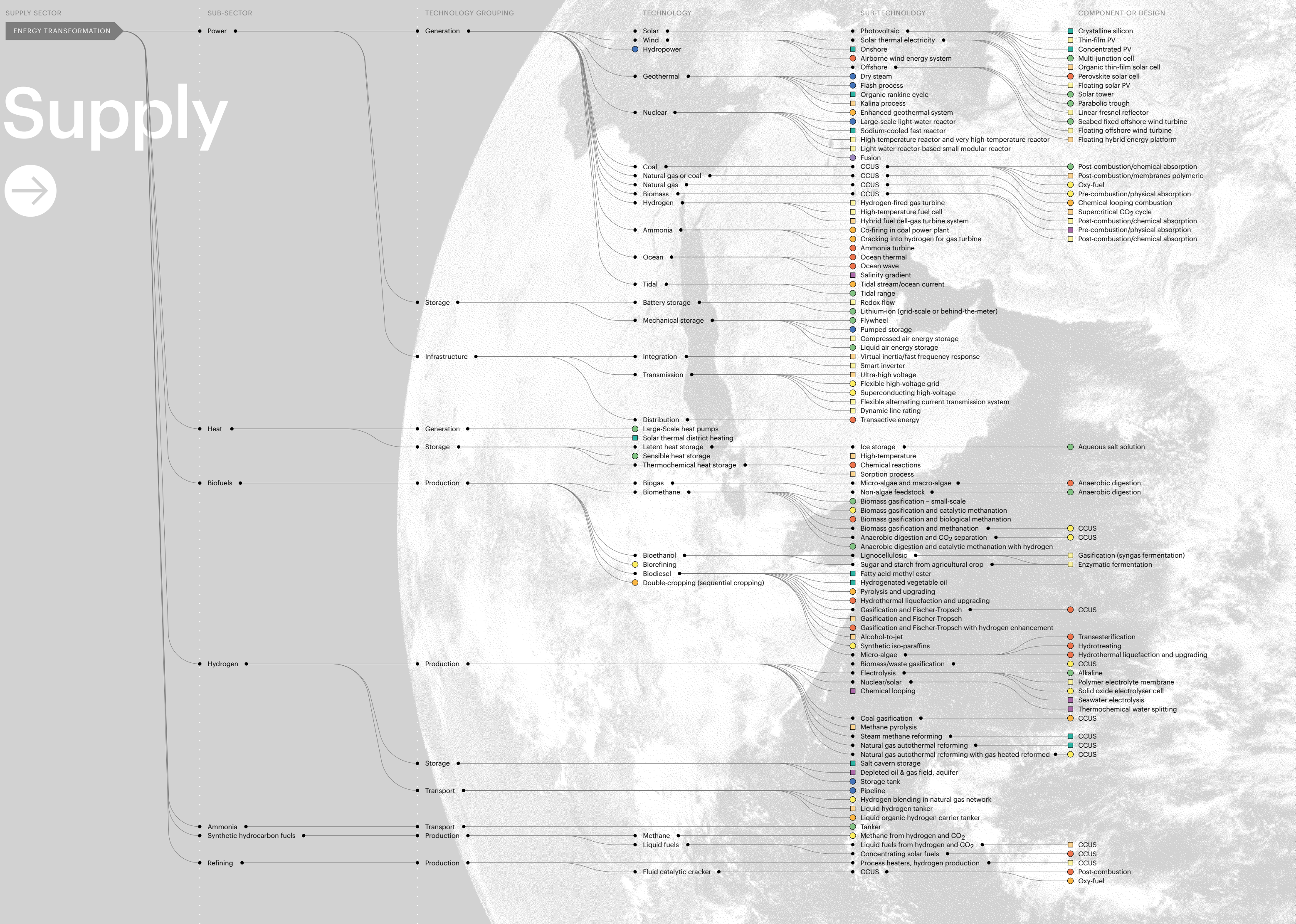


The Energy Technology Perspectives – Clean Energy Technology Guide shows the level of maturity of almost 400 individual technology designs and components that contribute to reducing CO₂ emissions along different value chains across the whole energy system.

VISIT ONLINE: WWW.IEA.LI/CLEANTECHGUIDE

Technologies are structured hierarchically alongside their peers delivering the same service. The ETP Clean Energy Technology Guide can be explored in an interactive framework that includes information not only on the level of maturity of different technology designs and components but also a compilation of development and deployment plans, as well as cost and performance improvement targets and leading players in the field.

Supply



CO₂ Infrastructure

