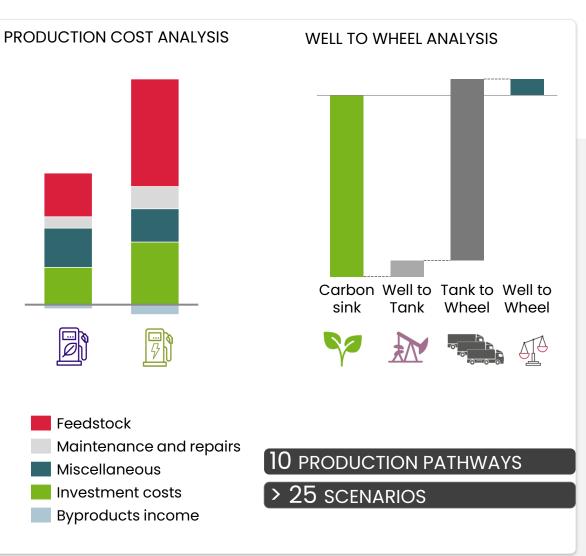
Techno-economic analysis for Power-to-Liquid and Biomass-to-Liquid fuels



BACKGROUND: The client wants to assess fuel production viability of fuels from renewables with respect to CO₂ benefits and production economics

Deliverables

- Market overview of Power-to-Liquid and Biomass-to-Liquid fuels
 - Global production overview with current and planned capacities
 - High level research evaluation of various production pathways
- > Fuel production assessment for 10 selected pathways
 - Model-based economic assessment of production costs and investment costs
 - Sensitivity analysis to derive key cost drivers within the processes
 - Well to Wheel analysis to evaluate potential CO₂ benefits
- Technology readiness of the 10 selected pathways; required steps towards mass production
- > Global market attractiveness of fuels from renewables



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