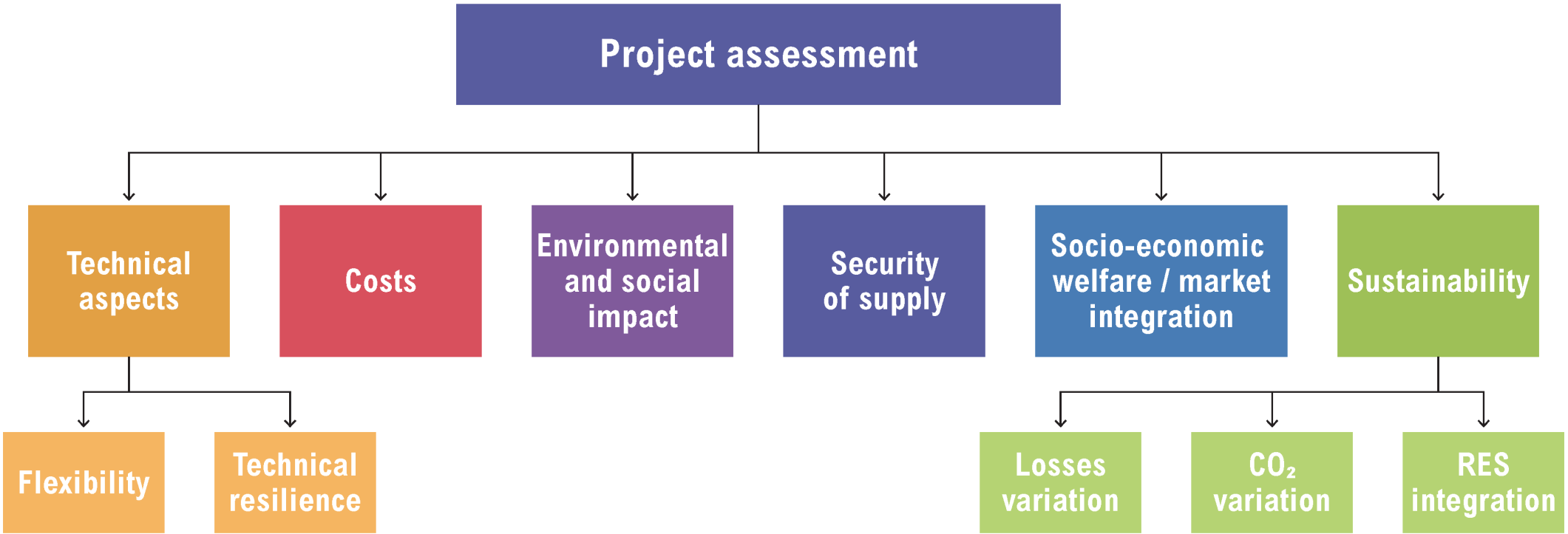
Project assessment
Technical aspects
Costs
Environmental and social impact
Security of supply
Socio-economic welfare / market integration
Sustainability
Flexibility
Technical resilience
Losses variation
CO_2 variation
RES integration