

Work Package 12 – Economic Benefit Assessment

Work Package Leader	Magnus Hindsberger
Inputs	Generation and demand scenarios, Grid Planning studies, engineering feasibility and costing, high level environmental and property impact assessment
Outputs	High-level economic benefit assessment of the proposed grid development options
Description	This work package involves carrying out a high level economic benefit assessment to compare the proposed grid development options identified in the Grid Planning Studies.
Key Milestones	Agree on input needs (type and form) Draft economic assessment of short-listed options Consult on results Finalize assessment plus sign-off results Economic benefit assessment report completed