Approach to co-designing scenarios

	14 Oct ①	**21 Oct** ②	**11 Nov** ③	**18 Nov** ④	Draft & Final Report
	Session 1: Introductions, Scenario Purpose & Drivers	**Session 2: Scenario Framing**	**Session 3: Scenario Detailing & Enablers**	**Session 4: Agree Scenarios & Review**	

Agenda	Outcome

Agenda

Session 1:

Part A: Introductory Session
- Welcome and introduction from KPMG and Jemena
- Scene setting for the project and clarity of purpose
- Establish guiding principles

Part B: Scenario Purpose & Drivers
- Outline the purpose and definitions for scenarios
- Recap: Industry scenarios and the Victorian Future of Gas
- Begin selecting scenario key drivers and choose scenarios to develop

Session 2:
- Welcome/ reorientation
- Select final driver combination
- Create high-level narratives for scenarios and identify possible names for each
- Discuss scenario assumptions

Session 3:
- Welcome/ reorientation
- Finalise scenario names and narratives
- Consider the relative scaling of each scenario
- Identify and examine key areas within each scenario relevant to Jemena's model

Session 4:
- Welcome/ reorientation
- Review in detail each co-design scenario identified including:
  - Scenario title
  - The axis
  - Description of the plausible future
  - Key assumptions
  - Scenario internal consistency
  - Economic rationale
- Consider likelihood of each scenario
- Close out and next steps

Outcome

Session 1:
- Align on scope, project objectives, and engagement principles
- Shortlist scenario drivers

Session 2:
- Build out each scenario narrative, with clear assumptions

Session 3:
- Name and scale each scenario
- Generate details relevant to Jemena's model for each scenario

Session 4:
- Produce a selection of plausible scenarios for the future of the NSW energy system and Jemena