PROPOSED DESIGN SCOPE

DATE:

To: Ausgrid - Contestable Connections
contestability@ausgrid.com.au

Ausgrid reference:

From: ASP Company:
ASP Representative:
Authorisation Number:
Phone:
Email:

Project Description:	
Project Address:	

Connection Details	☐ HV Supply (i.e. HVC) ☐ LV Supply		Include description of existing and proposed load fields below	
Existing Load:	Phases	Amps		
Proposed Load:	Phases	Amps		
Total:		Amps	Proposed connection Date:	

HV Proposal	☐ Request substation number(s)
Proposed Distribution Centre: include substation type, size, LV panel layout (e.g. L type kiosk, 1000kVA, 1600/400 panels)	
Proposed Zone/Feeder:	
HV Network Proposal: describe the HV connection proposal (e.g. loop in new new substation between HS01234 and HS09876)	
HV Relocation Proposal:	

LV and/or SL Proposal, including comms	
LV and/or SL Network Proposal:	
LV/SL Relocation Proposal:	

Does this proposal involve modification of Ausgrid's transmission, ADSS or pilot cable system(s)? If YES, please include on sketch	☐ YES ☐ NO
Do you require fault level information that is not on WebGIS:?	☐ YES ☐ NO

Attachments: Items marked with X are mandatory. Items with * asterisk are mandatory if applicable to the project type/application		
	☒ Sketch - proposed method of connection*	☐ Master plan (if multi stage subdivision)*
	☐ Sketch – System Diagram (for HV works)*	☐ Photographs
	☒ Connection Application	☐ Development Site Plans
	☐ includes large/disturbing loads*	☐ Other
	☒ Design Contract Acceptance	

Ausgrid Use Only	Date Offer Accepted:	Load Cycle:
	Ausgrid Project Number:	CPC:
Planning: Response / Comments / Recommendations: (use additional pages if necessary)		