

WORK INSTRUCTION

Create and Submit a Bundled Request in eConnect.

<Document Id.>

Purpose This work instruction describes the steps for a Registered Electrical Contractor (REC) or Licensed Electrical Worker (LEW) to create and submit a Bundled Request.

Task Detail: Create and submit a Bundled Request in eConnect.

The Bundled Request functionality in eConnect streamlines the way you create and submit connection requests for a multi-occupancy site that requires completion at the same time.

Step 1 After logging into eConnect, select "Bundled Requests".



Step 2 On the 'Site Information' page, describe the works you are carrying out at the entire site.

ndle ID :		
ite Information		
Bundle Name	ABC CH	
Job Description		
Number of Phases 0	Setect -	
Is permanent supply energised to the site main switchboard?	Select +	I
Street Name	Street name	
Suburb	Suburb	
Project Number (optional)	Project name	
Access Instructions	Select +	
Access Notes 0	Access roles	
Contact Person 6	Contact name	
is after hour appointment required?	Select *	

Step 3 Once all the site information has been completed, select "Done". This will save the information and generate a "Bundle ID".

ndle ID : BNDL-000136	
Site Information	
Bundle Name	ABC DEVELOPMENTS
Job Description 0	UPGRADE TO EXISTING SUPPLY, 1 NEW CONNECTION AND ABOLISHMENT
Number of Phases 0	Three Phase
is permanent supply energised to the site main switchboard?	Yes

You can now add up to 35 connection requests to the Bundled Request.

Step 4 On the Bundled Requests page, from the "Add to bundle" dropdown list, select the type of connection request you want to add to the bundle: Metered New Connections (Single Premise), Alterations and Abolishments.

New Connection Alteration Abolishment	(Single Premise) Dra	ft				
¢	Work Site Address		Туре	Status	Retailer	Actions
CR-180594	U 1/1 AUSTIN ST, H	AWTHORN VIC 3122	Alteration	Ready for Submission	Powershop Australia	Remove Cancel
CR-180595	U 2/1 AUSTIN ST, H	AWTHORN VIC 3122	Abolishments	Ready for Submission	Sumo Power	Remove Cancel

Step 5 Complete the required information for the selected connection request type.

Provide CES for all prescribed works (e.g. risers, submains, common metering panel). These CES can be attached to the CR for P/L or lowest tenancy in the bundle.

Note: All CRs in the bundle must contain the same site address, e.g. 1 Austin St, Hawthorn VIC 3122.

Repeat Steps 4 and 5 for all connection requests for inclusion in the bundle.

Step 6 Once all the connection requests in the bundle have been completed, the bundle status will be 'Ready for Submission'.

To submit the bundle for processing, select "Submit Bundled Requests".

Warning: HARD COPIES OF THIS DOCUMENT MAY NOT BE THE LATEST VERSION. The most up-to-date document is located on the Intranet.

	Work Site Address	Туре	Status	Retailer	Actions
180594	U 1/ 1 AUSTIN ST, HAWTHORN VIC 3122	Alteration	Ready for Submission	Powershop Australia	Remove Cancel
180595	U 2/ 1 AUSTIN ST, HAWTHORN VIC 3122	Aboishments	Ready for Submission	Sumo Power	Remove Cancel
180596	UNIT 9, 1 AUSTIN ST, HAWTHORN 3122	New Connection	Ready for Submission	AGL	Remove
ctive connectio	n requests in this bundle				