

# Connection Application Price Guide

1 July 2024 to 30 June 2025

<b>Application</b>	<b>Service</b>	<b>GST inclusive (cost per premise or service)</b>
<b>Preliminary Enquiry</b>	Preliminary Enquiry regarding Embedded Networks	\$273.93
	Preliminary Enquiry for all other connections related queries	\$547.87^
<b>100 Amps or less (New connection)</b>	Basic connection offer - urban	\$22.41
	Technical assessment of new connection - urban off PT Pole OR urban service length >50m OR with land zone specified as 'other'	\$560.87
<b>100 Amps or less (Existing Amalgamation)</b>	Basic connection offer for existing site - urban amalgamation	\$22.41
	Technical assessment of existing site - amalgamation where land zoning is rural OR off PT Pole OR urban service length >50m	\$560.87
<b>100 Amps or less (Existing Separation)</b>	Basic connection offer for existing site - urban separation	\$22.41
	Technical assessment of existing site - separation where land zoning is rural OR off PT Pole OR urban service length >50m	\$560.87
<b>100 Amps or less (Existing Alteration)</b>	Basic connection offer for existing - urban alteration	\$22.41
	Technical assessment of existing site - urban off PT Pole OR urban service length >50m OR with land zoning is rural	\$560.87
<b>100 Amps or less (New &amp; existing rural)</b>	Rural - technical assessment of new and existing rural sites for connection, alteration, amalgamation, or separation	\$560.87
<b>&gt; 100 Amps (New connection)</b>	New connection - urban or rural	\$560.87

Application	Service	GST inclusive (cost per premise or service)
<b>Embedded Generation (new or altered)</b>	Embedded Generation or Standby Generation connected via an inverter or non-inverter generation where the sum of all power nameplate ratings do not exceed 10kW per phase (A B C) at a single connection point to the Ausgrid network	\$27.73
	Embedded Generation connected via an inverter or non-inverter generation, including existing, totalling more than 30kW across all phases (A B C) at a single connection point to the Ausgrid network. (Additional fees invoiced following application for >200kW total connections)	\$1,075.15^
	<ul style="list-style-type: none"> <li>All non-parallelable Standby Generation more than 30kW</li> <li>Connection of inverter or non-inverter generation less than 30kW across all phases (A B C) but more than 10kW on any one phase (A/B/C) on a single connection point to the Ausgrid Network</li> <li>Inverters Energy System &lt;30kW nameplate capacity sharing generation to more than one NMI (e.g Solshare)</li> </ul>	\$272.21^
<b>Permanent Unmetered Supply (PUMS)</b>	PUMS Customer Specific Expedited Contract	\$86.93#
	PUMS Negotiated Offer with load IDs and NMI provided	\$590.30^ #
	PUMS no load ID provided and/or 'New' PUMS customer type	\$864.24^ #
	PUMS Permanent disconnection	\$65.43#
<b>Subdivision</b>	Assessment of application for electricity supply to a land subdivision	\$560.87
<b>Permanent Disconnection</b>	of a Customer Connection	\$0.00
	of an Ausgrid Asset	\$560.87

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<b>Notification of Arrangement (NoA)</b>	Provision of a letter confirming electricity supply arrangements for the premises / development have been satisfactorily completed NOTE: Additional charge (quoted service) may apply for an “Early” NoA issued prior to completion of network construction works	\$611.19
<b>Street Light</b>	Assessment of application to install public street lighting	\$560.87
<b>Relocating a network asset</b>	Assessment of application to relocate Ausgrid’s network assets	\$560.87
<b># Includes charge for an audit Installation Inspection charge</b>		
<b>^ Further charges maybe payable for larger or more complex situations. You will be advised of any further charges (if required) following initial assessment of your application.</b>		
<b>Please go to <a href="https://www.ausgrid.com.au/Connections/Solar-and-batteries/Connecting-solar-or-small-generation">https://www.ausgrid.com.au/Connections/Solar-and-batteries/Connecting-solar-or-small-generation</a> for more information on Solar/Battery connection application fees.</b>		