

AISWEI Pty Ltd

Level 40, 140 William Street, Melbourne VIC 3000

Inverter Grid Code Settings

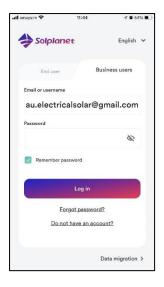
The new inverter standard AS/NZS 4777.2:2020 has specified that inverters power quality settings are defined by region of installation: Australia A, Australia B, Australia C and New Zealand. The table below provides a list of the regions and the corresponding Distribution Network Service Provider (DNSP):

DNSP	Region
Ausgrid	AU AS/NZS 4777.2:2020 A
Ausnet	
Citipower	
Endeavour Energy Energex	
Ergon	
Essential Energy Evoenergy	
Jemena	
SA Power Networks	
PowerCor	
United Energy	
Western Power	AU AS/NZS 4777.2:2020 B
Horizon Power TasNetworks	AU AS/NZS 4777.2:2020 C
New Zealand DNSPs	NZ AS/NZS 4777.2:2020

To simplify the commissioning procedure, Solplanet inverters provide four grid code settings for any installation in Australia or New Zealand. Installers only need to select correct grid code according to region of installation. Solplanet APP will be used for commissioning Solplanet inverters.

Installers need login their business user account, then they can select grid code either locally or remotely







Registration / login business user account

Any further inquiries, please contact Solplanet service support <u>03 9098 8674</u> or <u>service.au@solplanet.net</u>

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Name and Title
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