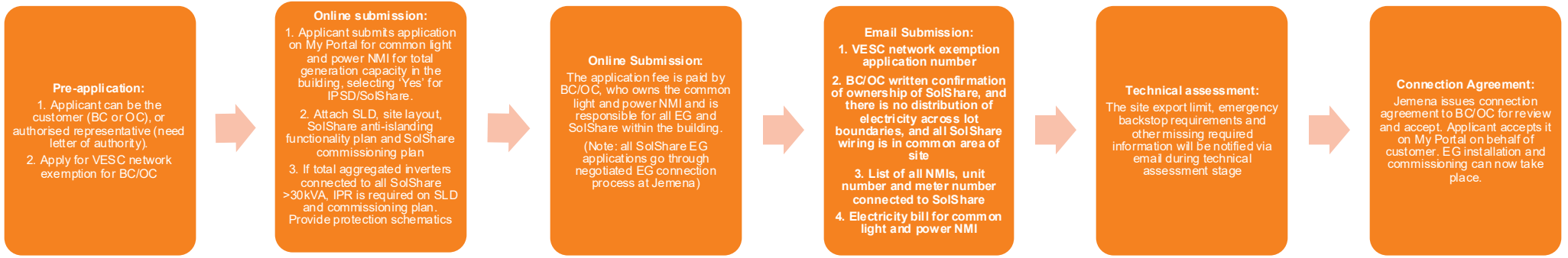
SolShare Embedded Generation application process (<200kVA 3 phase)

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SolShare Embedded Generation application process (<200kVA 3 phase)



SolShare – Inverter Power Sharing Device (IPSD)
BC – Body Corporate
OC – Owners Corporation
VESC – Victorian Essential Service Commission
SLD – Single Line Diagram
IPR – Interface Protection Relay (secondary protection relay)

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SolShare Embedded Generation application process (<200kVA 3 phase)

Installation and Commissioning (A)

Applicant performs installation and commissioning works (on customer owned assets) as required. Jemena performs construction and commissioning works (on Jemena owned assets) as required

Installation and Commissioning (B)

Jemena perform emergency backstop commissioning test on the BC/OC owned inverters or gateway(as required)

Final connection

Based on the commissioning outcome, the solar export limit will be set as agreed in connection agreement. Jemena issues the permission to connect to grid email to applicant.

Meter reconfiguration

Customer notifies retailer and obtains Feed-in-Tariff for solar credit (if required) Jemena configures the meter for solar (if required)

Ongoing Compliance

Jemena monitors and enforces the on-going compliance, including Emergency Backstop Mechanism

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