

CHECKLIST FOR

BESS5 COMMERCIAL & INDUSTRIAL BATTERY SYSTEM

All participating installers and representatives must be inducted into the Greenbank Program BEFORE undertaking BESS5 activities. Required photographic and project evidence must be collected before the claim is submitted. Electricians must have an unrestricted electrical license.



INSTALLER CHECKLIST

SIMPLY CHECK IT OFF AS YOU GO!

Photos Before Installation

- Switchboard / site electrical infrastructure prior to installation
- Evidence supporting that no previous BESS4/BESS5 implementation has occurred at the site
- Installation-area / site context photos

Photos During / After Installation

- Wide-angle photos showing completed BESS installation
- Battery / cabinet compliance plates showing make, model and serial identifiers
- Battery inverter identification / compliance plate
- Electrical protection and switchgear
- Relevant installation clearances and surrounding area
- Required electrical / safety signage
- Installed risk mitigation / fire-protection measures where applicable
- Geo-tagged photo showing installed equipment in situ

INSTALLER / PROJECT DOCUMENTS

- CCEW / electrical commissioning documentation
- Installer declaration confirming work complies with relevant standards and legislation
- Planning approval – e.g. CDC / DA where applicable
- DNSP / network approval
- UL9540A test certificate or equivalent
- Equipment commissioning records where applicable

Consumer Signatures Required

- Greenbank Capacity Holder Nomination signed ON or BEFORE Implementation Date
- Customer & Installer Declaration confirming no previous BESS4/BESS5 implementation at the site



ADMIN CHECKLIST

ADD TO YOUR CLAIM BEFORE SENDING!

Consumer / Project Documents

- Electricity bill – use as primary evidence for business name, site address and ABN/ACN
- ABN/ACN / ASIC evidence only if electricity bill is insufficient
- Purchaser / Capacity Holder evidence where not already adequately evidenced
- Battery manufacturer specifications showing make/model and usable capacity
- Inverter manufacturer specifications
- Evidence of internet connectivity and DRA controllability
- UL9540A certificate / equivalent
- Planning approval
- Network approval
- Tax invoice
- Payment / sales ledger if confirmed as applicable under final BESS5 requirements
- If new solar is being used in the applicable calculation – solar capacity/specification evidence