

Embedded Generator Commissioning Checklist

PUC Reference No.:	
Project Name:	
Project Location:	

Tested By:	
Test Date:	

Project Size	
AC Voltage:	
Transformer (KVA):	
Total Capacity (kW):	

Installation Verification:

Utility Disconnect Accessible and Lockable	☐ Yes ☐ No
Field equipment matches single-line diagram	☐ Yes ☐ No

For field equipment that cannot be verified by PUC representative, project representative to sign in space provided below:

I hereby declare that all equipment adheres to single-line diagram:

Print Name: _____

Signature: _____

Comments:**Anti-Islanding Test:**

Open then reclose the Utility Disconnect and begin timing:

The inverter is unable to generate (verify both automatic and manual start functions) for a minimum duration of 5 minutes.

☐ Yes ☐ No**Comments:****Testing Conclusion:**

I hereby declare that any discrepancies found while testing have been corrected or addressed and that installation is ready to be placed into service:

Printed Name(s): _____

Signature(s): _____

Date: _____