Appendix D -Pre-Application Report

PRE-APPLICATION REPORT FOR THE CONNECTION OF PARALLEL GENERATION EQUIPMENT TO LIPA'S DISTRIBUTION SYSTEM

| DG Project Information: (Provided to Utility by Applicant) |
|---|
| Customer name |
| Location of Project: (Address and/or GPS Coordinates) |
| DG technology type |
| DG fuel source / configuration |
| Proposed project size in kW (AC) |
| Date of Pre-Application Request |
| |
| Pre-Application Report: (Provided to Applicant by Utility – 10 Business Days) |
| Operating voltage of closest distribution line |
| Phasing at site |
| Approximate distance to 3-Phase (if only 1 or 2 phases nearby) |
| Circuit capacity (MW) |
| Fault current availability, if readily obtained |
| Circuit peak load for the previous calendar year |
| Circuit minimum load for the previous calendar year |
| Approximate distance (miles) between serving substation and project site |
| Number of substation banks |
| Total substation bank capacity (MW) |
| Total substation peak load (MW) |
| Aggregate existing distributed generation on the circuit (kW) |
| Aggregate queued distributed generation on the circuit (kW) |