



TOWN OF  
**SAN ANSELMO**  
EST. 1907

## Emergency Standby Generator for Macro Cell Tower Sites Worksheet

**Purpose:** This worksheet serves to assist the Town of San Anselmo to determine whether an application to install, modify, replace or remove an emergency standby generator for a macro cell tower site is a permitted use and qualifies for review on an administrative, nondiscretionary basis pursuant to California Government Code Section 65850.75.

**Instructions:** Applicants must complete this worksheet and submit it with an application for an emergency standby generator for a macro cell tower site.

Any application to install, modify, replace or remove an emergency standby generator for a macro cell tower site submitted for approval pursuant to California Government Code Section 65850.75 must answer two general questions: (1) is the emergency standby generator at an existing macro cell tower site previously permitted by the Town and if so, (2) does the emergency standby generator meet the specific requirements under California Government Code Section 65850.75? Section 1 addresses the existing macro cell tower site question and Section 2 address the emergency standby generator statutory requirements.

The Town may deem any application without a completed worksheet incomplete. If a response to any question requires additional space, applicants may attach additional pages to this worksheet so long as the responses are clearly labeled with the number that corresponds with the question. Questions about this worksheet should be submitted to the Planning Department at [planning@townofsananselmo.org](mailto:planning@townofsananselmo.org) or call (415) 258-4617.

**Applicant Name:** \_\_\_\_\_

**Phone:** \_\_\_\_\_ **Email:** \_\_\_\_\_

**Project Address:** \_\_\_\_\_

**Section 1. EXISTING FACILITY THAT WAS PREVIOUSLY PERMITTED**

- 1.1. Is the proposed emergency standby generator to service a rooftop wireless facility?  YES  NO
- 1.2. Is the proposed emergency standby generator to service a small cell facility at the site?  YES  NO
- 1.3. Is the proposed emergency standby generator to service an indoor or outdoor distributed antenna system at the site?  YES  NO
- 1.4. Is the proposed emergency standby generator to service a macro cell tower that provides wide area outdoor service at the site?  YES  NO
- 1.5. Is the wireless facility at the site pending initial construction or installation?  YES  NO
- 1.6. Have all the wireless telecommunications equipment and network components for the wireless facility at the site been deployed in accordance with the applicable siting and zoning regulations in effect when the deployment occurred?  YES  NO
- 1.7. Does the application include a copy of the most recent permit or regulatory approval issued in connection with the wireless facility at this site?  YES  NO

If the answer in Line 1.7 is “NO” explain why the relevant permits and/or regulatory approvals are not attached:

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**Section 2. EMERGENCY STANDBY GENERATOR STATUTORY REQUIREMENTS**

- 2.1. Is the proposed emergency standby generator a stationary generator used for the generation of electricity?  YES  NO
- 2.2. Does the proposed emergency standby generator meet the criteria set forth in paragraph (29) of subdivision (a) of Section 93115.4 of Title 17 of the California Code of Regulations?  YES  NO

If the answer in Line 2.2 is “YES” explain in detail how the proposed emergency standby generator meets the above referenced regulatory criteria:

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- 2.3. Provide the following measurement: Distance from the physical structure of the macro cell tower or base station to the proposed emergency standby generator. \_\_\_\_\_ feet

2.4. Is the measurement in Line 2.3 less than or equal to 100 feet?  YES  NO

2.5. Is the proposed emergency standby generator mounted on a concrete pad?  YES  NO

2.6. Provide the following measurement: Horsepower rating of the proposed emergency standby generator. \_\_\_\_\_ horsepower

2.7. Is the measurement in Line 2.6 less than or equal to 50 horsepower?  YES  NO

2.8. Does the proposed emergency standby generator have a double-wall storage tank?  YES  NO

2.9. Provide the following measurement: Proposed emergency standby generator storage tank capacity. \_\_\_\_\_ gallons

2.10. Is the measurement in Line 2.9 less than or equal to 300 gallons?  YES  NO

2.11. Provide the following measurement: Total volume of the proposed emergency standby generator including the storage tank. \_\_\_\_\_ cubic feet

2.12. Is the measurement in Line 2.11 less than or equal to 250 cubic feet?  YES  NO

2.13. Does the proposed emergency standby generator comply with all applicable state and local laws and regulations, including but not limited to air quality regulations and building and fire safety codes?  YES  NO

If the answer in Line 2.13 is “YES” explain in detail how the proposed emergency standby generator complies with all applicable state and local laws and regulations, including but not limited to air quality regulations and building and fire safety codes:

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### **PREPARER’S CERTIFICATION**

I have read and I understand this worksheet and all its instructions. All my responses on this worksheet are true, accurate and based on my personal knowledge about the proposed project to which this worksheet corresponds. I understand that the Town of San Anselmo will rely on my responses to evaluate whether to process this application in accordance with California Government Code Section 65850.75, and I acknowledge that any inaccuracies may result in the application being deemed incomplete or the request for approval pursuant to California Government Code Section 65850.75 being denied.

Applicant Name: \_\_\_\_\_

Applicant Signature: \_\_\_\_\_ Date: \_\_\_\_\_