

**TEMPLATE FOR LICENSING NEW EMERGENCY AND TEMPORARY POWER GENERATORS**

<b>LICENSE APPLICANT ENTITY:</b>	<b>APPLICANT PRIMARY CONTACT NAME:</b>	<b>EMAIL ADDRESS:</b>	<b>PHONE NUMBER:</b>
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*COLUMNS BELOW FOR CEC STAFF USE ONLY*

	<b>SELF-CERTIFICATION YES OR NO</b>	<b>PROVIDE WITH CHECKLIST</b>	<b>DOCUMENTATION PROVIDED AS ATTACHMENT</b>	<b>ADEQUATE YES OR NO</b>	<b>INFORMATION NEEDED TO MAKE ADEQUATE</b>	<b>APPLICABLE ENVIRONMENTAL CONDITIONS</b>
Cover Letter	N/A	Letter dated and signed by each applicant attesting under penalty of perjury to the application's truth and accuracy.				
General Project Description	N/A	Provide a general description of the proposed temporary power generator site and a site map delineating the fence line.				

**III. CRITERIA AND PROCEDURES**

(a)(1) The power generator(s) will deliver 10 MW or more on a single grid intertie.		Unit description, manufacturer specifications and cut sheets for engine-generator package.				
		Description and one-line diagram showing the generating unit's proposed intertie to the substation, including GSU, breakers and switches.				
(a)(2) the power generator(s) will deliver net peak energy no later than October 31, 2021.		Schedule showing estimated major milestones including generator delivery, interconnection agreements, fuel and				

		demin water availability.				
(a)(3) The owner or operator has control over the site, and		Copy of proof of site control (e.g., certificate of title, a deed, ALTA survey, lease agreement or other legal document specifying ownership).				
(a)(3)i. generation will be located in a previously disturbed site;		Date-stamped photographs, aerial photographs, maps, or documents that show the site consists-or consisted of- a concrete pad, pavement, gravel, previously excavated, compacted, or otherwise improved area.				
		A description of previous disturbances or development of the candidate site.				
(a)(3)ii. generation will use natural gas as soon after construction as practicable;		Initial fuel plan if not natural gas, and description of plan and schedule for conversion to natural gas.				
(a)(3)iii. there is a secure water supply for the project; and		Description of planned demin water supply including source, storage and replenishment methods.				
(a)(3)iv. there is an available grid interconnection.		See (a)(7) below.				
(a)(4) The power generator(s) can accommodate best available control technology (BACT) and the owner or operator will install BACT as soon as practicable. Operators of sites on which generators and equipment		Description of plan for how and when the engine-generator will be made BACT compliant as soon as practicable.				

<p>procured by DWR have been located shall collaborate with DWR on the installation of BACT.</p>						
<p>(a)(5) The owner or operator will implement best management practices and a worker environmental awareness program, as appropriate, during installation and removal of the power generators to protect any environmental resources.</p>		<p>Copy of worker environmental awareness program, storm water pollution prevention, if applicable, and other associated best management practices that will be implemented at the site.</p>				
<p>(a)(6) The installation of the power generator(s) will be consistent with manufacturer specifications and safety codes and standards.</p>		<p>Attestation letter with agreement to provide completed engineering drawings for installation of the power generator package and all associated appurtenances after commissioning.</p>				
		<p>Manufacturer cut sheet(s) for all balance of plant appurtenances related to the power generator(s) package</p>				
		<p>Manufacturer cut sheet(s) for the step-up transformer, if applicable</p>				
		<p>Manufacturer's cut sheet showing noise specification(s) for the turbine(s), gas compressor(s), and step-up transformer(s). Distance from the project fence lines to the turbine(s), gas compressor(s), and step-up transformer(s).</p>				

		Proof of contract and contact information for the party who will do the installation, and a copy of their Injury and Illness Prevention Plan.				
(a)(7) The owner or operator has received authorization to interconnect the power generator(s) to the distribution or transmission grid by the relevant grid authority.		Documentation from the California Independent System Operator or Interconnecting Utility indicating preliminary approval of the interconnection of the additional generation. And, when available, provide the Federal Energy Regulatory Commission approved generator interconnection agreement or modified existing interconnection agreement for the emergency generators.				
(a)(8) The owner or operator will provide access to CEC for inspection of the power generating equipment and site, and provide all available documentation regarding the equipment and site as requested by the CEC.		Statement of agreement that owner or operator will provide access to CEC for inspection and provide all available documentation requested by CEC.				
(b) Within 10 days after an owner or operator files a self-certification, the Executive Director shall verify that the self-certification is complete and meets the requirements of section (a) and that, based on the information available at the time of review, the project will deliver net peak energy by October 31, 2021. The Executive Director shall file a decision on the self-certification granting or denying		N/A				

<p>the license and may impose conditions or reporting requirements on the license as appropriate. The decision of the Executive Director is final and not subject to further consideration or appeal.</p>						
<p>(c) The owner or operator is authorized to operate the power generators up to 5 years from the date that the Executive Director grants the license.</p>		<p>N/A</p>				
<p>(d) To support the Emergency Proclamation's directive to the California Air Resources Board to develop and promptly implement a State-funded plan to mitigate the effects of additional emissions authorized by the Emergency Proclamation beyond permitted levels, all owners or operators of new and temporary power generators shall report emissions in excess of federal air permits to the CEC for transmittal to the California Air Resources Board.</p>		<p>Statement of agreement that the owner or operator will report emissions data to the CEC.</p>				