

## Revised Funding Priority Ranking for Drinking Water Systems

Impact of Power Shutoff	Probability of Power Shutoff <sup>1</sup>	
	High: Tier 3 or Tier 2 Fire Threat Level <u>or</u> at least two (2) documented power shutoff events over the past two (2) years	Low/No Threat: Lower than Tier 2 Fire Threat Level <u>or</u> less than two (2) documented power shutoff events over the past two (2) years
<b>Critical:</b> • No backup power <u>and</u> no storage (or only hydropneumatics tank storage)	<b>Priority 1</b> (Highest Priority)	<b>Priority 2</b>
<b>High <sup>2</sup>:</b> • No backup power for onsite treatment for acute contaminant(s)	<b>Priority 2</b>	<b>Priority 2</b>
<b>Medium:</b> • Insufficient backup power to sustain entire service area for at least 24 hours during a power shutoff	<b>Priority 2</b>	<b>Priority 3</b>
<b>Low:</b> • Does not fall into above categories, but has insufficient backup power for continuous operations during a power shutoff	<b>Priority 4</b>	<b>Priority 4</b>
<b>None:</b> All other cases	Not eligible for funding	Not eligible for funding

<sup>1</sup> Fire threat level is based on the [California Public Utility Commission's High Fire Threat District Map](#).

<sup>2</sup> On a case-by-case basis, the State Water Board may consider other scenarios as High Impact.