| Agency                          | Program  | Amount range   | Timeline   | Eligible entities  | Description   |
|---------------------------------|--|--|--|--|---|
| California Energy<br>Commission | Community Energy<br>Reliability and<br>Resilience<br>Investment (CERRI)<br>Program | Total funds<br>available:<br>\$64,000,000<br>Group 1: large<br>entities<br>Funding<br>available:<br>\$51,000,000<br>Minimum award:<br>\$10,000,000<br>Maximum award:<br>\$25,500,000<br>Minimum match<br>funding:<br>109%<br>Group 2: small<br>entities<br>Funding<br>available:<br>\$13,000,000<br>Minimum award:<br>\$4,000,000<br>Maximum award:<br>\$4,000,000<br>Minimum match<br>funding: 33.33% | Application<br>opens:<br>March 28, 2024<br>Deadline:<br>July 12, 2024<br>CEC<br>recommends<br>awards to DOE<br>for approval:<br>September 6,<br>2024<br>Anticipated<br>agreement start<br>date:<br>Q1, 2025<br>Anticipated<br>agreement end<br>date:<br>April 30, 2028 | <ul> <li>electric grid operators</li> <li>electricity storage operators</li> <li>electricity generators</li> <li>transmission owners or<br/>operators</li> <li>distribution providers</li> <li>fuel suppliers</li> <li>any other relevant entity, as<br/>determined by the Secretary<br/>of Energy and CEC prior to<br/>the application deadline of<br/>the solicitation to which the<br/>proposal is submitted.</li> <li>Eligible entities must fall in one<br/>of the two groups:</li> <li><u>Group 1</u>: Large Entities that sell<br/>more than 4,000GWh/year</li> <li><u>Group 2</u>: Small Entities that sell<br/>4,000GWh/year or less</li> </ul> | The CERRI Program is designed<br>to prioritize projects that will<br>generate the greatest<br>community benefit by reducing<br>the likelihood and consequences<br>of electrical system outages. As<br>such, projects that are close to<br>shovel-ready, have initiated the<br>environmental review process,<br>or leverage otherwise stranded<br>assets or existing infrastructure<br>will be scored favorably. |

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| California Public<br>Utilities<br>Commission | Public Participation<br>Grant Account | Maximum award<br>amount:<br>\$15,000 | Rolling<br>availability<br>beginning:<br>September 8,<br>2023<br>Deadline:<br>April 1, 2025 or<br>until funds have<br>been exhausted | Only invited participants in<br>CPUC activities, such as an<br>Advisory Board member, Focus<br>Group Participant, En Banc<br>Speaker/Panelist, Panelist,<br>Featured Speaker/Presenter,<br>Working Group participant, or<br>those otherwise invited to<br>participate at a CPUC event by<br>CPUC staff can receive funding<br>through this grant account | The Public Participation (PP)<br>Grant Account is intended to<br>remove financial and capacity-<br>based barriers to participation<br>while creating a flexible and<br>accessible process to apply for<br>and receive compensation.<br>Eligible organizations are<br>compensated for their time up to<br>a maximum of \$15,000 for<br>participating in day-to-day CPUC<br>activities that drive and influence<br>policy decisions. |

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|--|---|--|---|---|--|
| U.S Environmental<br>Protection Agency | Clean Heavy-Duty<br>Vehicles Grant<br>Program<br>This grant includes<br>two sub programs:<br>• School Bus Sub-<br>Program<br>Vocational<br>• Vehicles Sub-<br>Program | Up to \$932<br>million<br>The EPA<br>anticipates<br>awarding a Total<br>of approximately<br>40 to 160 grants<br>and/or<br>cooperative<br>agreements<br>under this<br>announcement<br>Awards will<br>range from<br>\$500,000 to \$60<br>million per<br>award.<br>The EPA<br>anticipates<br>awarding<br>approximately 70<br>percent of the<br>total funding to<br>projects under a<br>School Bus Sub-<br>Program and<br>approximately 30<br>percent of the<br>total funding to<br>projects under<br>total funding to<br>projects under a<br>School Bus Sub-<br>Program and<br>approximately 30<br>percent of the<br>total funding to<br>projects under<br>the Vocational<br>Vehicles Sub-<br>Program | Notice of<br>funding<br>opportunity<br>opens:<br>April 24,2024<br>Deadline:<br>July 25, 2024<br>Anticipation<br>notice of<br>selection:<br>November 2024<br>Anticipated<br>awards:<br>February 2025 | <ul> <li>States, including U.S. territories</li> <li>Municipalities, including public school districts</li> <li>Indian Tribes</li> <li>Nonprofit school transportation associations</li> <li>Eligible vehicles:</li> <li>Class 6 and Class 7 school buses</li> <li>Other non-school bus Class 6 and Class 7 vehicles, including (but not limited to):</li> <li>Refuse Haulers/Dump Trucks</li> <li>Class 6/7 Transit Buses</li> <li>Delivery Trucks</li> <li>Utility Trucks</li> <li>Bucket Trucks</li> <li>Other Box Trucks</li> </ul> | The Inflation Reduction Act<br>invests \$1 billion to replace<br>existing non-zero-emission<br>heavy-duty vehicles with zero-<br>emission vehicle infrastructure,<br>and to train and develop<br>workers.<br>At least \$400 million will be used<br>to fund projects serving<br>communities located in an area<br>in nonattainment with the<br><u>National Ambient Air Quality</u><br><u>Standards</u> . The EPA will offer<br>funding to eligible recipients to<br>replace existing non-zero-<br>emission Class 6 and 7 heavy-<br>duty vehicles with eligible Class<br>6 and 7 zero-emission vehicles.<br>To support zero-emission<br>vehicle adoption and<br>deployment, funding may also<br>be used for:<br>zero-emission vehicle<br>refueling infrastructure<br>workforce development and<br>training<br>project implementation<br>costs |