



# Texas EV Infrastructure Grant Program Addendum

August 21, 2023

Version v001

TX\_NEVI\_Request\_For\_Grant\_Applications\_(RFGA)\_v035.pdf

<u>Page</u>	<u>Correction</u>
10	<p><b>Uptime, Definition, Equation for uptime:</b> “<math>\mu = ((525,600 - (T_{\text{outage}} - T_{\text{excluded}})) / 525,600) \times 100</math> Where: <math>\mu</math> = port uptime percentage, <math>T_{\text{outage}}</math> = total minutes of outage in previous year, and <math>T_{\text{excluded}}</math> = total minutes of outage in previous year for reasons outside the charging station operator’s control”</p>
11	<p><b>Reporting, Item 3 - Deadlines to EV-ChART:</b></p> <ol style="list-style-type: none"><li><b>Quarterly Data:</b> Data collection starts the day a station becomes operational. All data for a calendar quarter should be submitted by the last day of the next month following the end of a quarter. For example, a station that became operational January 16 would need to report quarterly data on that station from January 16 to March 31, but the report should be submitted no later than April 30. However, the frequency of data submission can be higher.</li><li><b>Annual Data:</b> States or other direct recipients must submit annual data—or approve data pre-submitted by their sub-recipients and contractors—by March 1 of the current year for stations that became operational in the preceding year. We encourage annual data to be submitted as soon as the data is available (i.e., modules can be submitted independently). For stations that became operational any time during the 2023 calendar year, all annual modules must be submitted no later than March 1, 2024.</li><li><b>One-time Data:</b> States or other direct recipients must submit one-time data—or approve data pre-submitted by their sub-recipients and contractors—by March 1 of the current year for stations that became operational in the preceding year. We encourage one-time data to be submitted as soon as the data is available, and modules can be submitted independently. For example, a station that became operational any time during the 2023 calendar year may submit one-time data any time in 2023, but all one-time modules must be submitted no later than March 1, 2024.</li></ol>

TX\_NEVI\_Application\_v011\_distributed.pdf - No corrections.

TX\_NEVI\_NEPA\_Clearance\_Form\_v005.pdf - No corrections.

TX\_NEVI\_Site\_Host\_Form\_v005.pdf - No corrections.