

## Chapter Performance Measures Definitions

QUESTIONS	DEFINITIONS
<p>Number of training events that your organization <b>held and attended</b> with NCA-grant funds.</p>	<p>Training refers to in-person or virtual teaching and learning activities, including planning, curriculum development and delivery, aimed to help individuals apply the knowledge, skills, and attitudes needed by a task, job, or organization.</p> <p>Training events are planned activities that are delivered to help individuals apply knowledge, skills, and attitudes needed by a task, job, or organization. Training events include both train-the-trainer and training of individuals.</p> <p>Training request(s) are any formal or informal inquiries for learning activities, curriculum development and delivery, for a group of individuals or organizations.</p> <p>Training events “held with NCA-grant funds” could include, but is not limited to, the salary of training provider (if training conducted in-house), consultant contract for hired trainer, registration and/or travel expense for the participant to attend the training conducted by the chapter. If your award funds staff salary whose time and effort is directly involved in supporting and/or coordinating training events, include those training events.</p> <p>Training events “attended with NCA-grant funds” would include any training event that Chapter funding supported the registration and/or travel expense for the participant.</p> <p>Example: If the chapter paid for 3 MDT partners from a CAC in their state to attend an MDT Response training held by another organization. Chapter funded attendance, through registration fee or travel expenses, at state and national conferences to assist CACs in meeting their training needs.</p>
<p>Total number of professionals trained with NCA-grant funds (held and attended).</p>	<p>Of the training events included in both questions above, how many professionals attended. This number should be <b>UNDULICATED</b>. If one individual attended multiple training events they would only count as one individual.</p>