

### CBA Problem-Solving Rubric

Performance Dimensions	N/A	Not Met	Met	Exceeds	
<b>Problem Definition</b>					
The <i>problem or issue</i> is clearly <b>defined</b> and articulated					
Appropriate <i>scope</i> is <b>identified</b>					
The <i>root cause</i> is <b>understood</b>					
<b>Assumptions</b>					
<i>Basic assumptions</i> are set forth or are <b>evident</b>					
<i>Relevant stakeholders</i> are <b>identified</b>					
<b>Potential Alternatives Formulation</b>					
<i>Alternative solutions</i> to the problem are appropriately <b>identified</b>					
<i>Solutions</i> generated to the problem are <b>viable</b>					
<b>Tools and Data Analysis</b>					
<i>Appropriate analytical tools</i> are considered and selected					
<i>Appropriate data</i> was <b>collected</b>					
Selected <i>tool(s)</i> are <b>appropriately used</b> and applied					
<b>Solution Evaluation</b>					
<i>Appropriate criteria</i> for <b>evaluating solutions</b> are <b>selected/applied</b>					
Long-term <i>consequences/potential downsides</i> are <b>considered</b>					
The evaluation process is <b>fact- or data-driven</b>					
<b>Solution Selection and Justification</b>					
A <i>“best” solution</i> is <b>selected</b> and adequately <b>justified</b>					
The <i>implementation</i> of the solution is <b>discussed</b>					
<i>Follow-up</i> steps are <b>provided</b>					
<b>Presentation</b>					
The <i>presentation</i> (written/oral/visual) of the solution is <b>effective</b>					
<b>Other Problem-Solving Factors</b>					
A <i>logical process</i> is <b>used</b> during the problem solving process					
The <i>coverage and explanation</i> of the process are <b>thorough</b>					
<i>Prior knowledge</i> is <b>integrated</b> as appropriate					