

2019-20 Step-by Step Instructions for INDEPENDENT REVIEW SCOREBOOK PREPARATION

<p>Introduction</p>	<p>The most important product you will deliver as an examiner is your scorebook—your written evaluation of an applicant at the various levels in QTF. Your team’s final scorebook ultimately ends up in the hands of the applicant and provides its staff members with a Criteria-based assessment of their organization’s Key Themes, Strengths and Opportunities for Improvement (OFIs).</p> <p>The following instructions take you through a process for completing your Independent Review. The strengths and OFIs that you develop at this stage will become inputs for a team of examiners to use in developing a Consensus Scorebook. The stage occurs prior to the Consensus Review and Site Visit if appropriate.</p>
<p>Before You Begin</p>	<p>Schedule 35–45 hours to complete your Independent Review Scorebook, which will include a Key Factors (KFs) Worksheet and one worksheet for each Criteria item (1.1, 1.2, though 7.5). Used for Commitment, Progress, and Award Levels. Engagement Level uses Category only (1, 2, 3, etc.)</p> <p>Review the application and notify the team leader if you have a Conflict of Interest (COI).</p>

<p>STEPS</p>	<p>INSTRUCTIONS</p>
<p>Review the Baldrige Criteria.</p>	<p>Review these sections of the appropriate Baldrige Excellence Framework (Business/Nonprofit, Education, or Health Care):</p> <ul style="list-style-type: none"> • Criteria requirements for each item (1.1, 1.2, through 7.5) • Criteria Response Guidelines • Core Values and Concepts • Scoring System and Scoring Guidelines
<p>Read the application.</p>	<p>Read the entire application, highlighting and/or noting the applicant’s key processes— the methods used to address item requirements—and noting results you would expect to see related to these processes.</p>

<p>Draft an initial list of KFs.</p>	<p>Definition: A “key factor” is an attribute of an organization or its environment that influences the way the organization operates and the key challenges it faces. Examples may include mission, vision, and values; strategic challenges; and workforce groups and segments. KFs do not include descriptions of processes. Examiners use KFs to focus their assessments on what is important to the applicant.</p> <ul style="list-style-type: none"> • Read the Criteria questions for items P.1 and P.2. • Read the applicant’s Organizational Profile, which responds to these questions. Also review the Eligibility Forms for more insight about the applicant. • Draft an initial list of KFs on the <i>Key Factors</i> in Word and send to the Team Leader for consolidation. For each KF: • Note that the development of KFs is an iterative process. You may find other KFs in the Eligibility Certification Form or in the applicant’s responses to the Criteria requirements; add these KFs at any time. <p>Team members will wait on the Team Leader to consolidate the Key Factors provided by all of the team members. The Team Leader will instruct the team when this step is complete by email and notify QTF this step is complete. Use the Team Leader consolidated KFs to begin the Independent Review.</p> <p>After the Team Leader notifies the team they have consolidate the Key Factor, begin the Independent Review.</p>
<p>Read, begin to evaluate each item.</p> <p>Decide on Key Factors</p>	<p>ITEM EVALUATION STEPS</p> <p>For each item, complete the six-step item evaluation process. In SN, record the relevant KFs and the strengths and OFIs with their evidence, score the item, and develop two feedback-ready comments—one strength and one OFI.</p> <ol style="list-style-type: none"> 1. Read the Criteria item to refresh your memory and understand the item requirements. 2. Determine and select the most relevant KFs from the consolidated list provide by the team leader for the item. <p>— Review your list of KFs to determine the attributes of the organization that would influence its responses to the item requirements.</p> <p>— Select the most relevant four to six KFs for the item (1.1, 1.2, etc). These will be a subset of those on the KFs list and may even be a subset of one KF (e.g., one strategic challenge that is most relevant to the item rather than the entire set of strategic challenges).</p>

<p>Draft the best bullets for the applicant</p>	<ul style="list-style-type: none"> • Provide the item’s specific areas to address and headings to which the processes or methods relate (e.g., a[1], b[1,3], or c[1–3]). • Use your Word document to arrange the order of the strengths and OFIs, starting with the most important feedback to give the applicant. <p>Eliminate any conflicts between strengths and OFIs.</p> <p>— Select the strength and the OFI that you have prioritized as the most important to give the applicant.</p> <p>— Each strength or OFI should include</p> <ul style="list-style-type: none"> • the actual part of the criteria being cited such at 1.1a(1) or 1.1a(2), etc. One main idea per comment known as the Nugget. • one or two examples or evidence to support the main idea • language that shows relevance by tying the main point to one of the applicant’s KFs. You can also ask, “What evaluation factor (approach, deployment, learning, integration) is relevant to that strength or OFI?” Thinking this way may help you focus the comment on the importance to the applicant (e.g., if the important element of the comment is deployment, there may be no need to add text on approach, learning, and integration). <p>5. Determine the scoring range and the score for the item.</p>
<p>Score the item.</p>	<p>— Determine the applicant’s overall scoring range for the item. Start by reviewing the Criteria requirements and the strengths and OFIs for the item.</p> <p>— Note the balance and importance of the strengths and OFIs, including those that are doubled and those that are relative to item requirements and the KFs.</p> <p>— On the Scoring page for the item, review the Scoring Guidelines descriptions and determine the range that is, overall, most descriptive of the organization’s achievement level.</p> <p>The applicant does not need to demonstrate all the characteristics in the selected range; rather, the score is based on a holistic view or “best fit” of the Scoring Guidelines.</p> <p>— As a check, read the description of the ranges above and below the selected range to determine where the applicant’s score falls within that range.</p>

TAB C2

	<p>— Finally, determine a percentage score that is a multiple of 5 for the item. Record the percentage score in the space provided at the lower right side of the Scoring page.</p>
<p>Review all your IR Worksheets</p>	<p>When you have completed all of the items, review them to check for any conflicts across items.</p>
<p>Finalize the KFs.</p>	<p>Compare the KFs on your IR Worksheets with the initial list at the Key Factors tab.</p> <ul style="list-style-type: none"> • Determine whether to add any of your originally identified but unused KFs to your IR Worksheets. Alternatively, consider eliminating any unused KFs from the list at the Key Factors tab.
<p>On completion</p>	<p>. . . of the Independent Review process, notify your team leader.</p>

APPENDIX: Evaluation Factors

Process Item Evaluation Factors

SPECIAL NOTE: REMEMBER TO USE THE SMALL ORGANIZATION CONSIDERATION IF APPROPRIATE AND WITH AN EMPLOYEE BASE UNDER 100.

Approach (A)

Definition: “Approach” refers to the methods used by an organization to carry out its processes. Approach includes the appropriateness of the methods to the item requirements and to the organization’s operating environment, as well as how effectively the organization uses those methods.

- Is the approach systematic (i.e., well-ordered, repeatable, and exhibiting the use of reliable data and information so that learning is possible)?
- Is there evidence that the approach is effective in accomplishing the process?
- Is this approach (or collection of approaches) a key organizational process? Is the approach important to the applicant’s operating environment?

Deployment (D)

Definition: “Deployment” refers to the extent to which an organization applies an approach in addressing the requirements of a Baldrige Criteria item. Evaluation of deployment considers how broadly and deeply the approach is applied to relevant work units throughout the organization.

- Is deployment addressed?
- What evidence is presented that the approach is in use in one, some, or all appropriate work units, facilities, locations, shifts, organizational levels, and so forth?
- Does the approach address item requirements that are relevant and important to the organization?
- Is the approach applied consistently?

Learning (L)

Definition: “Learning,” in the context of the evaluation factors, refers to new knowledge or skills acquired through evaluation, study, experience, and innovation.

- Has the approach been refined through cycles of evaluation and improvement? If it has, was the evaluation and improvement conducted in a fact-based, systematic manner (e.g., was it regular, recurring, data driven)?
- Is there evidence of organizational learning (i.e., evidence that the learning is achieved through research and development, evaluation and improvement cycles, ideas and input from workforce and stakeholders, the sharing of best practices, and benchmarking)?

— Is there evidence of sharing of refinements and innovation with other relevant work units and processes within the organization (e.g., evidence that the learning is actually used to drive innovation and refinement)?

Integration (I)

Definition: As a process evaluation factor, “integration” covers the range from organizational “alignment” of approaches in the lower-scoring ranges to “integration” of approaches in the higher ranges.

“Alignment” refers to a state of consistency among plans, processes, information, resource decisions, workforce capability and capacity, actions, results, and analyses to support key organization-wide goals. It requires a common understanding of purposes and goals. It also requires the use of complementary measures and information for planning, tracking, analysis, and improvement at three levels: the organization level, the key process level, and the work unit level.

“Integration” refers to the harmonization of plans, processes, information, resource decisions, workforce capability and capacity, actions, results, and analyses to support key organization-wide goals. Effective integration goes beyond alignment and is achieved when the individual components of a performance management system operate as a fully interconnected unit.

— How well is the approach aligned with the organizational needs the applicant has identified in the Organizational Profile and other process items?

— Are the applicant’s measures, information, and improvement systems complementary across processes and work units?

— How well is the approach integrated with organizational needs to support organization-wide goals (i.e., plans, processes, results, analyses, learning, and actions are harmonized across processes and work units)?

Examples of organizational needs are generally listed as KFs—strategic challenges, objectives, and related action plans; organizational mission, vision, and goals; strategic advantages; key processes and measures; key customer/market segments and requirements; and workforce groups and requirements.

Results Item Evaluation Factors

Levels (Le)

Definition: "Performance levels" refer to numerical information that places or positions an organization's results and performance on a meaningful measurement scale. Performance levels permit evaluation relative to past performance, projections, goals, and appropriate comparisons.

- What levels are provided?
- Is the measurement scale meaningful?
- Are key results missing? (review application for important information without results; normally information listed in charts or tables without measures)

Trends (T)

Definition: "Trends" refer to numerical information that shows the direction and rate of change for an organization's results or the consistency of its performance over time. A minimum of three data points generally is needed to begin to ascertain a trend.

- Are trends provided for few, many, or most areas addressed in the item requirements?
- Is the interval between measures or frequencies appropriate?
- Are the trends positive, negative, or flat? (if negative is there a narrative explanation?)
- What is the rate of performance improvement or continuation of good performance in areas of importance (slope of the trend)?
- Are significant variations in trends explained in the text of the application?

Comparisons (C)

Definition: "Comparisons" refer to how the applicant's results compare with the results of other appropriate organizations. Comparisons can be made to the results of competitors, organizations providing similar products and services, industry averages, or industry leaders (See P2 in Organizational Profile for a list of comparisons and competitors). The maturity of the organization should help determine what comparisons are most relevant.

- Are comparisons provided?
- Are the comparisons to key competitors, industry-sector averages, or industry leaders or benchmark organizations?
- How does the applicant compare against these other organizations?

Integration (I)

Definition: “Integration” refers to the extent to which results measures (often through segmentation) address important performance requirements relating to customers, products and services, markets, processes, and action plans identified in the Organizational Profile and in process items; include valid indicators of future performance; and reflect harmonization across processes and work units to support organization-wide goals.

- To what extent do results link to KFs and process items?
- Are results segmented appropriately (e.g., by key customer, patient, or student segment; employee type; process/education program or service; or geographic location; See P1 or Organizational Profile for more info) to help the applicant improve?