PROGRAM EVALUATIONS META-EVALUATION CHECKLIST
(Based on The Program Evaluation Standards)
Daniel L. Stufflebeam and Social Impact
2012

This checklist is for performing final, summative metaevaluations. It is organized according to the Joint Committee Program Evaluation Standards. For each of the 30 standards the checklist includes 10 checkpoints drawn from the substance of the standard. It is suggested that each standard be scored on each checkpoint. Then judgments about the adequacy of the subject evaluation in meeting the standard can be made as follows: 0-2 Poor, 3-4 Fair, 5-6 Good, 7-8 Very Good, 9-10 Excellent. It is recommended that an evaluation be failed if it scores Poor on standards P1 Responsive and Inclusive Orientation, A1 Justified Conclusions and Decisions, A2 Valid Information, or A8 Communication and Reporting. Users of this checklist are advised to consult the full text of The Joint Committee on Standards for Educational Evaluation (2011), The Program Evaluation Standards: A Guide for Evaluators and Evaluation Users, Thousand Oaks, CA: Sage Publications.

TO MEET THE REQUIREMENTS FOR UTILITY, PROGRAM EVALUATIONS SHOULD:

### U1 Evaluator Credibility

- Engage competent evaluators
- Engage evaluators whom the stakeholders trust
- Engage evaluators who can address stakeholders’ concerns
- Engage evaluators who are appropriately responsive to issues of gender, socioeconomic status, race, and language and cultural differences
- Assure that the evaluation plan responds to key stakeholders’ concerns
- Help stakeholders understand the evaluation plan
- Give stakeholders information on the evaluation plan’s technical quality and practicality
- Attend appropriately to stakeholders’ criticisms and suggestions
- Stay abreast of social and political forces
- Keep interested parties informed about the evaluation’s progress

<table>
<thead>
<tr>
<th>9-10 Excellent</th>
<th>7-8 Very Good</th>
<th>5-6 Good</th>
<th>3-4 Fair</th>
<th>0-2 Poor</th>
</tr>
</thead>
</table>

### U2 Attention to Stakeholders

- Clearly identify the evaluation client
- Engage leadership figures to identify other stakeholders
- Consult potential stakeholders to identify their information needs
- Use stakeholders to identify other stakeholders
- With the client, rank stakeholders for relative importance
- Arrange to involve stakeholders throughout the evaluation
- Keep the evaluation open to serve newly identified stakeholders
- Address stakeholders’ evaluation needs
- Serve an appropriate range of individual stakeholders
- Serve an appropriate range of stakeholder organizations
### U3 Negotiated Purposes

- At the evaluation’s outset, record the client’s purposes for the evaluation
- Monitor and describe stakeholders’ intended uses of evaluation findings
- Monitor and describe how the evaluation’s purposes stay the same or change over time
- Identify and assess points of agreement and disagreement among stakeholders regarding the evaluation’s purposes
- As appropriate, update evaluation procedures to accommodate changes in the evaluation’s purposes
- Record the actual evaluation procedures, as implemented
- When interpreting findings, take into account the different stakeholders’ intended uses of the evaluation
- When interpreting findings, take into account the extent to which the intended procedures were effectively executed
- Describe the evaluation’s purposes and procedures in the summary and full-length evaluation reports
- As feasible, engage independent evaluators to monitor and evaluate the evaluation’s purposes and procedures

### U4 Explicit Values

- Consider alternative sources of values for interpreting evaluation findings
- Provide a clear, defensible basis for value judgments
- Determine the appropriate party(s) to make the valuational interpretations
- Identify pertinent societal needs
- Identify pertinent customer needs
- Reference pertinent laws
- Reference, as appropriate, the relevant institutional mission
- Reference the program’s goals
- Take into account the stakeholders’ values
- As appropriate, present alternative interpretations based on conflicting but credible value bases

### U5 Relevant Information

- Understand the client’s most important evaluation requirements
- Interview stakeholders to determine their different perspectives
- Assure that evaluator and client negotiate pertinent audiences, questions and required information
- Assign priority to the most important stakeholders
- Assign priority to the most important questions
- Allow flexibility for adding questions during the evaluation
- Obtain sufficient information to address the stakeholders’ most important evaluation questions
- Obtain sufficient information to assess the program’s merit and worth
Allocate the evaluation effort in accordance with the priorities assigned to the needed information

| 9-10 Excellent | 7-8 Very Good | 5-6 Good | 3-4 Fair | 0-2 Poor |

**U6 Meaningful Processes and Products**

- Clearly report the essential information
- Issue brief, simple, and direct reports
- Focus reports on contracted questions
- Describe the program and its context
- Describe the evaluation’s purposes, procedures, and findings
- Support conclusions and recommendations
- Avoid reporting technical jargon
- Report in the language(s) of the stakeholders
- Provide an executive summary
- Provide a technical report

**U7 Timely and Appropriate Communicating and Reporting**

- Make timely interim reports to intended users
- Deliver the final report when it is needed
- Have timely exchanges with the program’s policy board
- Have timely exchanges with the program’s staff
- Have timely exchanges with the program’s customers
- Have timely exchanges with the public media
- Have timely exchanges with the full range of right-to-know audiences
- Employ effective media for reaching and informing the different audiences
- Keep the presentations appropriately brief
- Use examples to help audiences relate the findings to practical situations

**U8 Concern for Consequences and Influence**

- Maintain contact with audience
- Involve stakeholders throughout the evaluations
- Encourage and support stakeholders’ use of the findings
- Show stakeholders how they might use the findings in their work
- Forecast and address potential uses of findings
- Provide interim reports
- Make sure that reports are open, frank, and concrete
- Supplement written reports with ongoing oral communication
Conduct feedback workshops to go over and apply findings
Make arrangements to provide follow-up assistance in interpreting and applying the findings

<table>
<thead>
<tr>
<th>9-10 Excellent</th>
<th>7-8 Very Good</th>
<th>5-6 Good</th>
<th>3-4 Fair</th>
<th>0-2 Poor</th>
</tr>
</thead>
</table>

**Scoring the Evaluation for UTILITY**

Add the following:

<table>
<thead>
<tr>
<th>Provision</th>
<th>Scoring Breakdown</th>
</tr>
</thead>
<tbody>
<tr>
<td>Strength of the evaluation’s provisions for UTILITY</td>
<td>9-10 Excellent</td>
</tr>
</tbody>
</table>

**Scoring the Evaluation for UTILITY**

Add the following:

<table>
<thead>
<tr>
<th>Provision</th>
<th>Scoring Breakdown</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Excellent ratings (0-8)</td>
<td>30 (93%) to 32: Excellent</td>
</tr>
<tr>
<td>Number of Very Good (0-8)</td>
<td>22 (68%) to 29: Very Good</td>
</tr>
<tr>
<td>Number of Good (0-8)</td>
<td>16 (50%) to 21: Good</td>
</tr>
<tr>
<td>Number of Fair (0-8)</td>
<td>8 (25%) to 15: Fair</td>
</tr>
<tr>
<td>Number of Poor (0-8)</td>
<td>0 (0%) to 7: Poor</td>
</tr>
</tbody>
</table>

Total Score: \( \frac{(Total \ score) + 12}{12} \times 100 = \) ______

**TO MEET THE REQUIREMENTS FOR FEASIBILITY, PROGRAM EVALUATIONS SHOULD:**

**F1 Project Management**

- Consistently relate to all stakeholders in a professional manner
- Maintain effective communication with stakeholders
- Follow the institution’s protocol
- Minimize disruption
- Honor participants’ privacy rights
- Honor time commitments
- Be alert to and address participants’ concerns about the evaluation
- Be sensitive to participants’ diversity of values and cultural differences
- Be even-handed in addressing different stakeholders
- Do not ignore or help cover up any participant’s incompetence, unethical behavior, fraud, waste, or abuse

**F2 Practical Procedures**

- Tailor methods and instruments to information requirements
- Minimize the data burden
- Appoint competent staff
- Train staff
- Choose procedures that the staff are qualified to carry out
- Choose procedures in light of known constraints
- Make a realistic schedule
- Engage locals to help conduct the evaluation
- As appropriate, make evaluation procedures a part of routine events

Program Evaluations Metaevaluation Checklist
**F3 Contextual Viability**

- Anticipate different positions of different interest groups
- Avert or counteract attempts to bias or misapply the findings
- Foster cooperation
- Agree on editorial and dissemination authority
- Issue interim reports
- Report divergent views
- Report to right-to-know audiences
- Employ a firm public contract
- Terminate any corrupted evaluation

<table>
<thead>
<tr>
<th>9-10 Excellent</th>
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<th>5-6 Good</th>
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**F4 Resource Use**

- Be efficient
- Make use of in-kind services
- Produce information worth the investment
- Inform decisions
- Foster program improvement
- Provide accountability information
- Generate new insights
- Help spread effective practices
- Minimize time demands on program personnel

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<th>0-2 Poor</th>
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Scoring the Evaluation for Feasibility

Add the following:

- Number of Excellent ratings (0-4) \( \times 4 = \) 
- Number of Very Good (0-4) \( \times 3 = \) 
- Number of Good (0-4) \( \times 2 = \) 
- Number of Fair (0-4) \( \times 1 = \) 

Total Score: \( = \) 

Strength of the evaluation’s provisions for Feasibility

- 15 (93%) to 16: Excellent
- 11 (68%) to 14: Very Good
- 8 (50%) to 10: Good
- 4 (25%) to 7: Fair
- 0 (0%) to 3: Poor

\[
\frac{(\text{Total score})}{12} \times 100 = \text{______}
\]

**To meet the requirements for propriety, program evaluations should:**

**P1 Responsive and Inclusive Orientation**

- Assess needs of the program’s customers
- Assess program outcomes against targeted customers’ assessed needs
- Help assure that the full range of rightful program beneficiaries are served
- Promote excellent service
1. Make the evaluation’s service orientation clear to stakeholders
2. Identify program strengths to build on
3. Identify program weaknesses to correct
4. Give interim feedback for program improvement
5. Expose harmful practices
6. Inform all right-to-know audiences of the program’s positive and negative outcomes

<table>
<thead>
<tr>
<th>Score</th>
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<tbody>
<tr>
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<td>3-4</td>
<td>Fair</td>
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<tr>
<td>0-2</td>
<td>Poor</td>
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**P2 Formal Agreements, reach advance written agreements on:**

- Evaluation purpose and questions
- Audiences
- Evaluation reports
- Editing
- Release of reports
- Evaluation procedures and schedule
- Confidentiality/anonymity of data
- Evaluation staff
- Metaevaluation
- Evaluation resources

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<tr>
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<td>3-4</td>
<td>Fair</td>
</tr>
<tr>
<td>0-2</td>
<td>Poor</td>
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</table>

**P3 Human Rights and Respect**

- Make clear to stakeholders that the evaluation will respect and protect the rights of human subjects
- Clarify intended uses of the evaluation
- Keep stakeholders informed
- Follow due process
- Uphold civil rights
- Understand participant values
- Respect diversity
- Follow protocol
- Honor confidentiality/anonymity agreements
- Do no harm

<table>
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<td>3-4</td>
<td>Fair</td>
</tr>
<tr>
<td>0-2</td>
<td>Poor</td>
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**P4 Clarity and Fairness**

- Assess and report the program’s strengths
- Assess and report the program’s weaknesses
- Report on intended outcomes
- Report on unintended outcomes
<p>| | | | | | |</p>
<table>
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<tbody>
<tr>
<td>☐</td>
<td>Give a thorough account of the evaluation’s process</td>
<td>☐</td>
<td>As appropriate, show how the program’s strengths could be used to overcome its weaknesses</td>
<td>☐</td>
<td>Have the draft report reviewed</td>
</tr>
<tr>
<td>☐</td>
<td>Appropriately address criticisms of the draft report</td>
<td>☐</td>
<td>Acknowledge the final report’s limitations</td>
<td>☐</td>
<td>Estimate and report the effects of the evaluation’s limitations on the overall judgment of the program</td>
</tr>
<tr>
<td>☐</td>
<td>9-10 Excellent</td>
<td>☐</td>
<td>7-8 Very Good</td>
<td>☐</td>
<td>5-6 Good</td>
</tr>
<tr>
<td>☐</td>
<td>3-4 Fair</td>
<td>☐</td>
<td>0-2 Poor</td>
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**P5 Transparency and Disclosure**

| ☐ | Define the right-to-know audiences | ☐ | Establish a contractual basis for complying with right-to-know requirements |
| ☐ | Inform the audiences of the evaluation’s purposes and projected reports | ☐ | Report all findings in writing |
| ☐ | Report relevant points of view of both supporters and critics of the program | ☐ | Report balanced, informed conclusions and recommendations |
| ☐ | Show the evidence for the conclusions and recommendations | ☐ | Disclose the evaluation’s limitations |
| ☐ | In reporting, adhere strictly to a code of directness, openness and completeness | ☐ | Assure that reports reach their audiences |
| ☐ | 9-10 Excellent | ☐ | 7-8 Very Good | ☐ | 5-6 Good |
| ☐ | 3-4 Fair | ☐ | 0-2 Poor |

**P6 Conflicts of Interests**

| ☐ | Identify potential conflicts of interest early in the evaluation | ☐ | Provide written, contractual safeguards against identified conflicts of interest |
| ☐ | Engage multiple evaluators | ☐ | Maintain evaluation records for independent review |
| ☐ | As appropriate, engage independent parties to assess the evaluation for its susceptibility or corruption by conflicts of interest | ☐ | When appropriate, release evaluation procedures, data, and reports for public review |
| ☐ | Contract with the funding authority rather than the funded program | ☐ | Have internal evaluators report directly to the chief executive officer |
| ☐ | Report equitably to all right-to-know audiences | ☐ | Engage uniquely qualified persons to participate in the evaluation, even if they have a potential conflict of interest; but take steps to counteract the conflict |
| ☐ | 9-10 Excellent | ☐ | 7-8 Very Good | ☐ | 5-6 Good |
| ☐ | 3-4 Fair | ☐ | 0-2 Poor |

**P7 Fiscal Responsibility**

| ☐ | Specify and budget for expense items in advance | ☐ | Keep the budget sufficiently flexible to permit appropriate reallocations to strengthen the evaluation |
| ☐ | Obtain appropriate approval for needed budgetary modifications |
- Assign responsibility for managing the evaluation finances
- Maintain accurate records of sources of funding and expenditures
- Maintain adequate personnel records concerning job allocations and time spent on the job
- Employ comparison shopping for evaluation materials
- Employ comparison contract bidding
- Be frugal in expending evaluation resources
- As appropriate, include an expenditure summary as part of the public evaluation report

### Scoring the Evaluation for PROPRIETY

<table>
<thead>
<tr>
<th>Add the following:</th>
<th>Strength of the evaluation’s provisions for PROPRIETY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Excellent ratings (0-7) ( \times 4 ) = ( )</td>
<td>( 26 ) (93%) to 28: Excellent</td>
</tr>
<tr>
<td>Number of Very Good (0-7) ( \times 3 ) = ( )</td>
<td>( 19 ) (68%) to 25: Very Good</td>
</tr>
<tr>
<td>Number of Good (0-7) ( \times 2 ) = ( )</td>
<td>( 14 ) (50%) to 18: Good</td>
</tr>
<tr>
<td>Number of Fair (0-7) ( \times 1 ) = ( )</td>
<td>( 7 ) (25%) to 13: Fair</td>
</tr>
<tr>
<td>Total Score: ( )</td>
<td>( 0 ) (0%) to 6: Poor</td>
</tr>
</tbody>
</table>

| \( \) (Total score) \( \div 12 \) = \( \times 100 = \) |

### TO MEET THE REQUIREMENTS FOR ACCURACY, PROGRAM EVALUATIONS SHOULD:

#### A1 Justified Conclusions and Decisions
- Focus conclusions directly on the evaluation questions
- Accurately reflect the evaluation procedures and findings
- Limit conclusions to the applicable time periods, contexts, purposes and activities
- Cite the information that supports each conclusion
- Identify and report the program’s side effects
- Report plausible alternative explanations of the findings
- Explain why rival explanations were rejected
- Warn against making common misinterpretations
- Obtain and address the results of a prerelease review of the draft evaluation project
- Report the evaluation’s limitations

#### A2 Valid Information
- Focus the evaluation on key questions
- As appropriate, employ multiple measures to address each question
- Provide a detailed description of the constructs and behaviors about which information will be acquired
- Assess and report what type of information each employed procedure acquires
- Train and calibrate the data collectors
- Document and report the data collection conditions and process
- Document how information from each procedure was scored, analyzed, and interpreted
- Report and justify inferences singly and in combination
<table>
<thead>
<tr>
<th>A3 Reliable Information</th>
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<tbody>
<tr>
<td>9-10 Excellent</td>
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<tr>
<td>□</td>
</tr>
<tr>
<td>Identify and justify the type(s) and extent of reliability claimed</td>
</tr>
<tr>
<td>As feasible, choose measuring devices that in the past have shown acceptable levels of reliability for their intended uses</td>
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<tr>
<td>In reporting reliability of an instrument, assess and report the factors that influenced the reliability, including the characteristics of the examinees, the data collection conditions, and the evaluator’s biases</td>
</tr>
<tr>
<td>Check and report the consistency of scoring, categorization, and coding</td>
</tr>
<tr>
<td>Train and calibrate scorers and analysts to produce consistent results</td>
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<tr>
<td>As appropriate, engage and check the consistency between multiple observers</td>
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<tr>
<td>Acknowledge reliability problems in the final report</td>
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<tr>
<td>Estimate and report the effects of unreliability in the data on the overall judgment of the program</td>
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<table>
<thead>
<tr>
<th>A4 Explicit Program and Content Descriptions</th>
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<tbody>
<tr>
<td>9-10 Excellent</td>
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<tr>
<td>□</td>
</tr>
<tr>
<td>Collect descriptions of the intended program from various written sources</td>
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<tr>
<td>Collect descriptions of the intended program from the client and various stakeholders</td>
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<tr>
<td>Describe how the program met the needs of the client and various stakeholders</td>
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<tr>
<td>Maintain records from various sources of how the program operated</td>
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<tr>
<td>As feasible, engage independent observers to describe the program’s actual operations</td>
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<tr>
<td>Describe how the program actually functioned</td>
</tr>
<tr>
<td>Analyze discrepancies between the various descriptions of how the program was intended to function</td>
</tr>
<tr>
<td>Analyze discrepancies between how the program was intended to operate and how it actually operated</td>
</tr>
<tr>
<td>Ask the client and various stakeholders to assess the accuracy of recorded descriptions of both the intended and the actual program</td>
</tr>
<tr>
<td>Produce a technical report that documents the program’s operations</td>
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<thead>
<tr>
<th>A5 Information Management</th>
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<tr>
<td>9-10 Excellent</td>
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<tr>
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</tr>
<tr>
<td>Obtain information from a variety of sources</td>
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<tr>
<td>Use pertinent, previously collected information once validated</td>
</tr>
<tr>
<td>As appropriate, employ a variety of data collection methods</td>
</tr>
<tr>
<td>Document and report information sources</td>
</tr>
<tr>
<td>Document, justify, and report the criteria and methods used to select information sources</td>
</tr>
</tbody>
</table>
For each source, define the population
For each population, as appropriate, define any employed sample
Document, justify, and report the means used to obtain information from each source
Include data collection instruments in a technical appendix to the evaluation report
Document and report any biasing features in the obtained information
Systematize and control storage of the evaluation information
Define who will have access to the evaluation information
Strictly control access to the evaluation information according to established protocols

9-10 Excellent  7-8 Very Good  5-6 Good  3-4 Fair  0-2 Poor

A6 Sound Designs and Analyses

Establish protocols for quality control of the evaluation information
Train the evaluation staff to adhere to the data protocols
Systematically check the accuracy of scoring and coding
When feasible, use multiple evaluators and check the consistency of their work
Verify data entry
Proofread and verify data tables generated from computer output or other means
Have data providers verify the data they submitted
Conduct preliminary exploratory analyses of quantitative data to assure the data’s correctness and to gain a greater understanding of the data
Choose procedures appropriate for the evaluation questions and nature of the data
Focus on key quantitative questions
Define the boundaries of information to be used
Obtain information keyed to the important evaluation questions
Verify the accuracy of findings by obtaining confirmatory evidence from multiple sources, including stakeholders
Choose analytic procedures and methods of summarization that are appropriate to the evaluation questions and employed qualitative information

9-10 Excellent  7-8 Very Good  5-6 Good  3-4 Fair  0-2 Poor

A7 Explicit Evaluation Reasoning

For each procedure specify how its key assumptions are being met
Report limitations of each analytic procedure, including failure to meet assumptions
Employ multiple analytic procedures to check on consistency and replicability of findings
Examine variability as well as central tendencies
Identify and examine outliers and verify their correctness
Identify and analyze statistical interactions
Assess statistical significance and practical significance
Use visual displays to clarify the presentation and interpretation of statistical results
Derive a set of categories that is sufficient to document, illuminate, and respond to the evaluation questions
- Test the derived categories for reliability and validity
- Classify the obtained information into the validated analysis categories
- Derive conclusions and recommendations and demonstrate their meaningfulness
- Report limitations of the referenced information, analyses, and inferences

| 9-10 Excellent | 7-8 Very Good | 5-6 Good | 3-4 Fair | 0-2 Poor |

**A8 Communication and Reporting**

- Engage the client to determine steps to ensure fair, impartial reports
- Establish appropriate editorial authority
- Determine right-to-know audiences
- Establish and follow appropriate plans for releasing findings to all right-to-know audiences
- Safeguard reports from deliberate or inadvertent distortions
- Report perspectives of all stakeholder groups
- Report alternative plausible conclusions
- Obtain outside audits of reports
- Describe steps taken to control bias
- Participate in public presentations of the findings to help guard against and correct distortions by other interested parties

| 9-10 Excellent | 7-8 Very Good | 5-6 Good | 3-4 Fair | 0-2 Poor |

**Scoring the Evaluation for ACCURACY**

Add the following:

| Number of Excellent ratings (0-8) | 4 = |
| Number of Very Good (0-8) | 3 = |
| Number of Good (0-8) | 2 = |
| Number of Fair (0-8) | 1 = |

Total Score:  

![Total Score Calculation](formula) \( \times 100 = \)

**TO MEET THE REQUIREMENTS FOR EVALUATION ACCOUNTABILITY, PROGRAM EVALUATIONS SHOULD:**

**E1 Evaluation Documentation**

- Collect descriptions of the purposes of the evaluation
- Collect descriptions of the implemented evaluation designs
- Collect descriptions of the evaluation procedures
- Fully record all data collected
- Analyze the data and record outcomes
- Analyze discrepancies between intended purposes and procedures and those which actually took place during the evaluation
- Produce a technical report that provides information on the evaluation design, procedures, data and outcomes

| 9-10 Excellent | 7-8 Very Good | 5-6 Good | 3-4 Fair | 0-2 Poor |

**E2 Internal Metaevaluation**
☐ Designate or define the standards to be used in judging the evaluation
☐ Assign someone responsibility for documenting and assessing the evaluation process and products
☐ Employ both formative and summative metaevaluation
☐ Budget appropriately and sufficiently for conducting the metaevaluation
☐ Record the full range of information needed to judge the evaluation against the stipulated standards
☐ Determine and record which audiences will receive the metaevaluation report
☐ Evaluate the instrumentation, data collection, data handling, coding, and analysis against the relevant standards
☐ Evaluate the evaluation’s involvement of and communication of findings to stakeholders against the relevant standards
☐ Maintain a record of all metaevaluations steps, information, and analyses

| 9-10 Excellent | 7-8 Very Good | 5-6 Good | 3-4 Fair | 0-2 Poor |

9-10 Excellent
7-8 Very Good
5-6 Good
3-4 Fair
0-2 Poor

E3 External Metaevaluation

☐ Budget appropriately and sufficiently for conducting the metaevaluation
☐ Clearly identify evaluation sponsors, clients, evaluators, and other stakeholders
☐ Consult stakeholders to identify their information needs
☐ As is feasible, contract for an independent metaevaluation
☐ Maintain a record of all metaevaluation steps, information and analyses

| 9-10 Excellent | 7-8 Very Good | 5-6 Good | 3-4 Fair | 0-2 Poor |

9-10 Excellent
7-8 Very Good
5-6 Good
3-4 Fair
0-2 Poor

Scoring the Evaluation for EVALUATION ACCOUNTABILITY
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<td>□ 11 (93%) to 12: Excellent</td>
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</tr>
<tr>
<td>□ 6 (50%) to 7: Good</td>
</tr>
<tr>
<td>□ 3 (25%) to 5: Fair</td>
</tr>
<tr>
<td>□ 0 (0%) to 2: Poor</td>
</tr>
</tbody>
</table>

Number of Excellent ratings (0-3) _____ x 4 =_____
Number of Very Good (0-3) _____ x 3 =_____
Number of Good (0-3) _____ x 2 =_____
Number of Fair (0-3) _____ x 1 =_____
Total Score: =_____

(Total score) + 12 = _____ x 100 =

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