

This checklist identifies and describes the elements of an evaluation report. It is intended to serve as a flexible guide for determining an evaluation report's content. It should not be treated as a rigid set of requirements. An evaluation client's or sponsor's reporting requirements should take precedence over the checklist's recommendations. Decisions about the order of content and level of detail in a report should be made with consideration of the audience's information needs and priorities.

This checklist is strictly focused on the *content of long-form technical evaluation reports*. Although important, alternative reporting methods (e.g., infographics and slide decks) and visual elements (e.g., document design and data visualization) are outside the scope of this checklist.

This checklist is designed to guide the development of *project* or *program* evaluation reports. For the sake of readability, we use the term *program* to mean either projects or programs. The checklist is not intended to assist in the writing of product, policy, or personnel evaluation reports.

A one-page summary is provided at the end of this checklist.

if available (example on page 5).

or facilitated the evaluation process.

The acknowledgements section identifies and thanks individuals who directly or indirectly assisted

☐ **Contributors:** Identify each person by name. If desired, identify their specific contributions.

ACKNOWLEDGMENTS

TITLE PAGE TABLE OF CONTENTS The title page provides basic information about the The table of contents is a list of the report's main report's content. components, which helps readers locate specific ☐ **Title:** Provide a succinct, informative name for items of interest. the report. Include the word evaluation; Headings: List all first- and second-level program name; and report timing, such as headings, including the titles of all documents in annual, midterm, or final report. the appendices. ☐ **Recipient(s):** Identify the name, Page numbers: Identify the page numbers on organization, and contact information of the which each of these components begins. individual(s) to whom the report is being LIST OF TABLES AND FIGURES submitted. Include a list of tables and figures when there are Author(s): Identify the name, title, organization, five or more in a report. and contact information of the individual(s) who wrote the report. (If the person submitting the ☐ Titles: List the exact titles of all tables and report is different from the author, identify that figures. person separately.) ☐ Page numbers: Identify the page numbers on □ **Date:** Identify the month and year when the which each table and figure begins. report was completed. LIST OF ACRONYMS ☐ **Preferred citation:** Provide complete reference Include a list of acronyms if five or more appear in information so that others may cite the report. the report. This list helps readers locate acronym Include the author, year, title, and web address,

definitions.

☐ **Definitions:** List acronyms alphabetically and

identify the terms they represent.

EXECUTIVE SUMMARY The executive summary is a synopsis of key information from the main report. This section usually includes important findings, conclusions, and recommendations. The executive summary tends to be the most widely read part of a report. Since it may be the only section some individuals read, it should make sense when read apart from the main report. ☐ **Most important content:** Highlight key content from the report, based on the needs of the report's main audiences. INTRODUCTION

The introduction orients the reader to the type of information included in the report.

Overview: Identify the program that was evaluated and what the report is about.
Structure: Describe how the report's content is organized.
Intended audience: Identify the groups or individuals for whom the report was developed.
Purpose and intended use: Briefly note why the evaluation was conducted and how the results are intended to be used.

PROGRAM DESCRIPTION

The program description section includes details about the program that was evaluated to help readers understand the context of the evaluation's implementation and results.

Goals and/or objectives: Identify the specific achievements the program is designed to bring about.
Funder and funding: Identify the entities that sponsor the program and the total program budget. Note any significant in-kind contributions.
Organizations involved: Identify organizations involved in the program and their roles.
Intended beneficiaries: Identify the groups or types of individuals the program is designed to

serve.
Program design: Describe the program's
activities and how they are supposed to bring
about desired changes. If the program has a
logic model or theory of change, include it here.
If the program is based on established theories
or literature, identify and describe those as well.

\cup	Context:	Describe	e reieva	int econom	ic, politi	cai,
	environm	ental,	cultura	l, social,	or ot	her
	importan	t factors	that in	ıfluence the	condition	ons
	in which t	the prog	ram op	erates.		
	History:	Identify	the	program's	stage	of
	maturity,	such as	wheth	er it is a ne	w initiati	ive,
	has been	operatir	ng for a	long time, o	r is wind	ling
	down for	closure.	Describ	e how the p	rogram	has
	changed	over tim	e.			

EVALUATION BACKGROUND

The evaluation background section identifies key factors that influenced the evaluation's planning and implementation. This section helps readers understand the general orientation of the evaluation and the opportunities and constraints that affected decisions about the evaluation.

Purpose and intended use: Identify why the
evaluation was conducted, such as to meet
funder requirements. Describe how the results
are intended to be used, such as to inform
program improvement.

Scope: Identify the boundaries of the evaluation
in terms of time period, location, and the specific
program components that were evaluated.

Stakeholder	enga	agement:		Desc	ribe	how
stakeholders	were	involved	in	and	influ	uenced
the evaluatio	n's pla	nning and	lim	plem	enta	ation—
beyond servir	ng as d	lata sourc	es.			

Responsiv	eness	to	culture	aı	nd con	text:
Describe	the	steps	taken	to	ensure	the
evaluation	wa	s cul	turally	resp	onsive	and
tailored to	conte	⊃xt.				

Budget:	Identify	the	total	funding	for	the
evaluatio	on and th	ne pe	rcenta	ge of th	e ov	erall
program	budget it	cons	tituted	ł.		

Evaluation	team:	Briefly	desc	ribe	the
composition	of the	evaluatio	n team	and	each
member's ro	le. Descr	ibe the d	egree to	whic	h the
evaluation to	eam was	internal	and/or	exteri	nal to
the program	being e	valuated	. Disclos	se any	/ rea
or perceived	conflicts	of inter	est—re	lation	ships
or factors th	at could	affect th	e credik	oility o	of the
evaluation—	and de	scribe	how t	hey	were
managed.					

Prior	evaluation:	If	the	program	has	been
evalua	ated before, s	um	mari	ze key take	eaway	ys and
implic	ations for the	cu	rrent	evaluation	٦.	

EVALUATION METHODS

The evaluation methods section describes how the evaluation was implemented and how the evaluation results were obtained. If relevant, explain why particular choices were made. Although many elements are listed below, this section should not overwhelm the report. Decisions about which items to address and the level of detail to include should reflect the audience's interests and information needs. Organize this section so that it is clear which indicators, data sources, and methods were used to address each evaluation question. Presenting all three elements in a table may help show clear linkages among them.

	ect the audience's interests and information ds. Organize this section so that it is clear which
	cators, data sources, and methods were used to
	ress each evaluation question. Presenting all
	ee elements in a table may help show clear
	ages among them.
	Approach: Briefly describe the evaluation
	theories, frameworks, or lenses that informed
	the evaluation's focus, design, or
	implementation.
	Evaluation questions: Identify the questions that
	framed the evaluation and explain the rationale
	for their selection.
	Criteria: If they are not obvious from the
	evaluation questions, identify the defining
	characteristics or qualities used to judge the
	program's performance.
	Indicators: Identify what was measured for each
	evaluation question or criterion.
	Data sources: For each indicator, identify the
	$type \ and \ source \ of \ information \ collected-such$
	as individuals, documents, or institutional
	databases.
	Data source selection: For each data source,
	describe how individual cases were chosen—
	such as through a census or specific sampling
_	techniques.
	Sample size and description: If sampling was
	employed, describe how many individual data
	sources were selected for inclusion in the sample
	and the actual number from which data were
	gathered.
	Data collection methods: Describe how the
	information was gathered from each data
	source—such as through interviews, surveys,

focus groups, observations, or document review. If mixed methods were used, describe the extent to which and how qualitative and quantitative

approaches were integrated.

Data collection procedures: Include pertinent procedural information, such as how respondents were invited or encouraged to participate in data collection.
Instruments: Identify the tools used to implement each data collection method, such as questionnaires and protocols for interviews, document reviews, focus groups, or observations. Include copies of instruments in appendices if possible. If not, provide a brief description of each instrument. If applicable, discuss how data collectors, coders, or raters were trained or calibrated. Report statistical indicators of reliability and validity, if relevant.
Timeline: Identify when each method was implemented and when major evaluation tasks were completed.
Data management: Briefly describe how collected data were kept secure and the privacy of individuals was protected.
Data analysis: Describe the specific procedures used to organize and transform raw data into findings. Include enough detail so that others could reproduce the analysis for both qualitative and quantitative data. Indicate whether and how multiple data sources or methods were used to measure the same thing.
Interpretation: Describe how findings were used to answer the evaluation questions and reach conclusions about the program's quality, value, or importance. Identify who was involved in that process. Include enough detail so that others could reproduce the process and arrive at similar conclusions.
Limitations: Describe factors that may have adversely affected the accuracy or credibility of the evaluation results. This should include significant limitations that were within or

outside of the evaluation team's control. Include

alterative explanation of results, if warranted.

EVALUATION RESULTS

The evaluation results section describes what was learned from the evaluation. While only two items are listed in this checklist, the results section will likely be the longest part of the report, because it includes the most important and substantive information. Organize results by evaluation questions or criteria, rather than data collection methods or sources, to make explicit connections between evaluation questions, conclusions, and findings. For example, restate each evaluation question as a heading, and then present findings and conclusions in subsections of each question.

- □ Findings: Present the analyzed data and other evidence used to formulate the conclusions. Provide relevant information about the representativeness of the data, such as response rates or data source characteristics.
- ☐ Conclusions: Conclusions are answers to the evaluation questions. Start each conclusion subsection with a statement that directly answers the evaluation question. To enhance transparency, remind the reader of the relevant findings and interpretation procedures used to reach conclusions.

RECOMMENDATIONS

The recommendations section includes suggestions for actions that align with intended evaluation uses. If there are several, group them in categories, such as evaluation question, program component, or timing.

- ☐ **Development process:** Explain how the recommendations were generated.
- Recommendations for the program: Identify suggested actions for stakeholders to consider. Refer to the specific evaluation results to support each recommendation. Provide supporting information—such as priorities, timing, and potential costs and benefits—to facilitate action planning.
- Recommendations for future evaluations: List recommendations for future evaluations of the program, if any. Provide a rationale for each suggestion. This section should be clearly labeled and distinct from evidence-based recommendations about the program.

□ Ideas for consideration: Under certain circumstances, it may be appropriate to include suggestions based on the evaluator's experience, rather than direct evidence. This section should be clearly labeled and distinct from evidence-based recommendations about the program.

REFERENCES

The references section provides information about literature cited in the report, enabling readers to locate sources if desired.

Sources: Use a consistent reference style. Provide website addresses for publicly accessible documents.

APPENDICES

Supplementary information that is pertinent to the evaluation, but not critical to readers' understanding of the report, may be included as appendices. Each document included as an appendix should be referenced in the body of the report. The following types of documents may be appropriate for appending to some evaluation reports:

- Data collection materials: Include data collection instruments and protocols, qualitative coding guides, and blank consent forms.
- □ List of reviewed documents or artifacts: List all reviewed artifacts, databases, documents, or other materials, if they were not already mentioned in the methods section. If possible, format the list using the same style used for references. If the information is publicly available, include website addresses or indicate how others can access the materials.
 - Supplementary data or findings: If applicable, include additional data tables that may be of interest to some readers but are not required for understanding the evaluation conclusions. Examples include findings disaggregated by region, social group, or time period. Qualitative data are often analyzed and reported according to thematic categories and the frequency with which those themes appeared in the data. However, some readers may find value in viewing raw qualitative data—those may be included if there is no risk of identifying individual respondents based on their comments.

Resources

This checklist is based on our formal evaluation training and experience conducting evaluations, as well as input from an array of evaluators. In addition, the following resources influenced the content of this checklist, and we recommend them for individuals who would like additional information about determining content for evaluation reports.

Checklist 5: Preparing the Evaluation Report http://bit.ly/ilorep

Developed for evaluation consultants working for the International Labour Organization, this checklist identifies report elements and includes guidance for presenting the information.

Evaluation Report Checklist http://bit.ly/er-miron

This checklist by Gary Miron lists the essential components of an evaluation report and includes a rating scale for assessing completed reports.

Reader-Friendly Writing - 1:3:25 http://bit.ly/chsrfrep

This brief by the Canadian Health Services Research Foundation recommends that reports include a one-page list of main messages, a three-page executive summary, and a report body of up to 25 pages.

Constructing an Evaluation Report http://bit.ly/rep-tips

This brief guide by the U.S. Agency for International Development provides practical tips on the structure, content, and style of evaluation reports.

Evaluation Reporting: A Guide to Help Ensure Use of Evaluation Findings http://bit.ly/cdcrg

This guide by the Centers for Disease Control and Prevention includes advice for enhancing evaluation use by engaging stakeholders, clarifying an evaluation's purpose, and understanding a report's target audience.

Preferred Citation

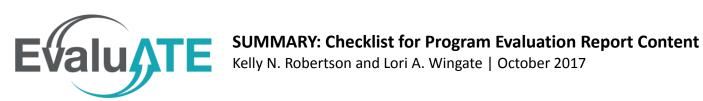
Robertson, K. N., & Wingate L. A. (2017). *Checklist for program evaluation report content.* Kalamazoo, MI: EvaluATE, The Evaluation Center, Western Michigan University. Retrieved from http://www.evalu-ate.org/resources/checklist-evalrpts/

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TITLE PAGE Title Recipient(s) Author(s) Date Preferred citation	EVALUATION METHODS Although several items are listed below, this should not be the longest section of the report. Approach Evaluation questions Criteria
ACKNOWLEDGMENTS Contributors	IndicatorsData sourcesData source selection (census or sampling)
TABLE OF CONTENTS Headings Page numbers	 □ Sample size and description □ Data collection methods □ Data collection procedures □ Instruments
Include if five or more are in the report. Titles Page numbers	☐ Timeline ☐ Data management ☐ Data analysis ☐ Interpretation
LIST OF ACRONYMS Include if five or more are in the report.	☐ Limitations EVALUATION RESULTS
 □ Definitions EXECUTIVE SUMMARY □ Most important content (key findings, conclusions, and recommendations) 	Although only two items are listed below, this section will likely be the longest, because it includes the most important and substantive information. Organize results by evaluation questions or criteria.
INTRODUCTION Overview Structure Intended audience Purpose and intended use PROGRAM DESCRIPTION	 ☐ Findings ☐ Conclusions RECOMMENDATIONS ☐ Development process ☐ Recommendations for the program ☐ Recommendations for future evaluations
Goals and/or objectives Funder and funding Organizations involved Intended beneficiaries Program design Context History	☐ Ideas for consideration REFERENCES ☐ Sources APPENDICES ☐ Data collection materials ☐ List of reviewed documents or artifacts ☐ Supplementary data or findings
EVALUATION BACKGROUND Purpose and intended use Scope Stakeholder engagement Responsiveness to culture and context Budget Evaluation team	Visit <u>bit.ly/checklist-evalrpts</u> to view the full version of this checklist.



☐ Prior evaluation

This material is based upon work supported by the National Science Foundation under Grant No. 1600992. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the authors and do not necessarily reflect the views of the National Science Foundation.