

Tool 10. REPORT QUALITY ASSESSMENT TABLE

Define your own scale (numeric or verbal):

REPORT QUALITY ASSESSMENT CRITERIA

Due to the following criteria, the report is rated:

1. Appropriate scope and meeting information needs:

- 1A Does the report comply with contract requirements? (*if applicable*)
- 1B Does the report provide comprehensive answers to research questions?
- 1C Did the report describe methodological issues in detail?
- 1D Does the report contain conclusions and recommendations?

1A:

1B:

1C:

1D:

2. Clarity, intelligibility: is the language of the report adapted to its recipients?

2:

3. Methodological adequacy:

- 3A Is the test methodology appropriate?
- 3B Did the methods used allow you to gather information enabling answers to ev. questions?

3A:

3B:

4. Data reliability:

- 4A Were data collected in an appropriate manner?
- 4B Was the reliability of data collection guaranteed?

4A:

4B:

5. Proper data analysis:

- 5A Was the qualitative data analysis carried out properly?
- 5B Was the quantitative data analysis carried out properly?
- 5C Were the findings correctly interpreted?
- 5D Do the obtained findings allow research questions to be answered?

5A:

5B:

5C:

5D:

6. Reliable and objective conclusions:

- 6A Does the report contain logical and reasonable conclusions resulting from data analysis?
- 6B Are the applications impartial and free from the influence of the parties involved/stakeholders?

6A:

6B:

7. Useful recommendations:

- 7A Are the recommendations applicable, reasonable and detailed?
- 7B Do the recommendations include the addressee and implementation date?
- 7C Were the recommendations agreed with the addressees?

7A:

7B:

7C:

8. Quality and size of attachments:

- 8A Are all necessary supplementary information included in the annexes?
- 8B Do the attachments contain information that should be included in the main part of the report?

8A:

8B:

9. Other:

Given the specific constraints of the evaluation

(i.e. _____)

the report from the evaluation is assessed as: _____