EQA for UNFPA Swaziland 5th Country Programme Evaluation (2011-2015)



Title of Evaluation Report: Kingdom of Swaziland End-Term Evaluation of GoS/UNFPA 5th Country Programme

Overall Quality Rating: Good

Overall Assessment: The report is clearly written and logically structured; however, it does not include a stand-alone methodology section which undermines the overall clarity of reporting, although the content on methodology is well-explained, though more detail could have been provided. The executive summary is much too long and detailed. The discussion of data quality is light on detail regarding credibility but otherwise consistent with evaluation criteria. The findings clearly derived from the data being used and were clearly expressed. Conclusions and recommendations are grounded in a clear discussion of findings and analysis, and arranged in a presentable and user-friendly manner.

Quality Assessment criteria	Assessment Levels			
Quality Assessment criteria	Very good	Good	Poor	Unsatisfactory
I. Structure and Clarity of Reporting	Good			
To ensure report is user-friendly, comprehensive, logically	The evaluation repo	rt contains	all of the required	sections and annexes,
structured and drafted in accordance with international	except for a separat	e/standalon	e section on Meth	odology which includes
standards.	Approach and Limitat	ions. Of pai	rticular interest in te	erms of report structure
Checklist of minimum content and sequence required for	is two annexes cont	aining detai	led summaries of f	indings in terms of the
structure:	expected results.			
• i) Acronyms; ii) Exec Summary; iii) Introduction; iv)				
Methodology including Approach and Limitations; v)				
Context; vi) Findings/Analysis; vii) Conclusions; viii)				
Recommendations; ix) Transferable Lessons Learned				
(where applicable)				
• Minimum requirements for Annexes: ToRs;				
Bibliography; List of interviewees; Methodological				
instruments used.				
2. Executive Summary	Poor			
To provide an overview of the evaluation, written as a stand-alone	The executive summa	ary is too lo	ng to be a self-stand	ding document (13 pages
section and presenting main results of the evaluation.		•	-	

	Assessment Levels			
Quality Assessment criteria	Very good	Good	Poor	Unsatisfactory
 Structure (paragraph equates to half page max): i) Purpose, including intended audience(s); ii) Objectives and Brief description of intervention (1 para); iii) Methodology (1 para); iv) Main Conclusions (1 para); v) Recommendations (1 para). Maximum length 3-4 page. 3. Design and Methodology To provide a clear explanation of the following elements/tools Minimum content and sequence: Explanation of methodological choice, including constraints and limitations; Techniques and Tools for data collection provided in a detailed manner; Triangulation systematically applied throughout the evaluation; Details of participatory stakeholders' consultation process are provided; Details on how cross-cutting issues (vulnerable groups, youth, gender, equality) were addressed in the design and the conduct of the evaluation. 	double spaced/10 pag structure, it is difficul Of the sub-sections, of maximum suggested undermines the qualit Good The report does not content is combined that a methodology w key evaluation questic sampling to select int study participants is including gender. Dec short discussion of th is included (p6). Th through interviews, b the findings, conclusion also describes the pr throughout the evalu objectivity in results including the fact that	It to read and only the 'Purp- length of y and usefulne include a star into the Intro vas developed ons of an appr- erviewees at t offered, inclu- cisions not to b ne limitations a le report note ut there is no ons or recom- ocess by which ation so as to (p2). The li the evaluation cult to intervie	there are numer ose and intended one paragraph. ss of the section. Indalone Methodo duction section b that was appropr opriate number, a he field level. An ding some detail host focus groups associated with the sthat stakeholde indication of stake mendations. The o ch triangulation we o ensure indeper mitations of cho n involved field wo ew people at lengt	tains all of the required ous grammatical errors. audience' are under the The excessive length logy section; rather this ut the content indicates iate. The design includes is well as use of random rationale for inclusion of on cross-cutting issues were explained (p3). A e methodological choice er views were obtained cholder consultations on content on methodology as systematically applied idence, impartiality, and ice are also discussed, ork during the Christmas h, and indicated how the
4. Reliability of Data	Good	5		
 To clarify data collection processes and data quality Sources of qualitative and quantitative data have been identified; Credibility of primary (e.g. interviews and focus groups) and secondary (e.g. reports) data established and limitations made explicit; 	(under sub-section or are made explicit in a	n Methodology brief discussio ne interviews w y chosen. The) and in the analys on in the Introduct vere uniformly cre ere was an effort to	-

Quality Assessment criteria	Assessment Levels				
	Very good	Good	Poor	Unsatisfactory	
• Disaggregated data by gender has been utilized where necessary.					
5. Findings and Analysis	Good				
 5. Findings and Analysis To ensure sound analysis and credible findings Findings Findings are from rigorous data analysis; Findings are substantiated by evidence; Findings are presented in a clear manner Analysis Interpretations are based on carefully described assumptions; Contextual factors are identified. Cause and effect links between an intervention and its end results (including unintended results) are explained. 	The findings are strue A brief summary is findings/analysis, witt findings are clearly of terms of evidence, policies supported), training), and targe Contextual factors a limits to programm planned to ensure the in 2014, the 2013 Set health facilities are baseline of 27/38° assumptions (and of intervention and its baselines (as on p30 strengthened nation Output 8) and 40, national capacity to with needs of young planning), gender en- sectoral development clear use of results	provided at the h detailed discuss derived from the milestones reac outputs identified are also discuss e achievements, hat 35/38 health ervice Availabilit providing integ ". Interpretation contextual factors and results are 0 showing the re of showing the re of incorporate p g people, sexual quality and pow- nt plans and str matrices and it ausal connection	beginning of eac ssion included the e data being used thed are indicate ed and explained described (p27 ed, as on p28 w , specifically, "W n facilities provid ty Mapping (SAM rated SRH serv ons are based rrs). Cause and e explained using relationship betw reproductive he lationship with opulation dynan I and reproductive erty reduction a ategies (MTR-SP t is clear from to ns with UNFPA	d within that by questions. ch theme's sub-section on hereafter. In each case, the d and clearly expressed. In ed and explained (p26 on d (p27 on HIV prevention on SBCC interventions). where the report identifies /hilst the programme had le integrated SRH services l) revealed that only 16/36 ices in Shiselweni from a on carefully described effect links between the g verifiable indicators and veen UNFPA support and ealth commodity (MTR-SP Output 3.1: Strengthened nics and its inter-linkages ve health (including family addressed in national and P Outcome 1)). There is the report that there was activities that were found utcomes.	

Ouglitz Assessment suiterin	Assessment Levels			
Quality Assessment criteria	Very good	Good	Poor	Unsatisfactory
 6. Conclusions To assess the validity of conclusions Conclusions are based on credible findings; Conclusions are organized in priority order; Conclusions must convey evaluators' unbiased judgment of the intervention. 7. Recommendations To assess the usefulness and clarity of recommendations Recommendations flow logically from conclusions; Recommendations must be attracted and 	 Poor While the conclusions are supported by data in the findings, they are expressed generally with only one conclusion per evaluation question, which is not good practice. They are not organized by priority order. The conclusions do convey the evaluator's unbiased judgment. Poor Almost all the recommendations are high priority, they are in effect not prioritised. Many of the recommendations are general and as a result, the operational feasibility is not clear. For example, more effort could be mad to target recommendation based on conclusion 5.21. does not adequated indicate which actors should be involved in joint decision-making, though it is not not prioritie to the priority of the actor should be involved in joint decision-making, though it is not not priority and the actors should be involved in joint decision-making, though it is not priority and the priority is not priority be involved in joint decision-making, though it is not priority and priority is not priority and priority is not priority. 			
 Recommendations must be strategic, targeted and operationally-feasible; Recommendations must take into account stakeholders' consultations whilst remaining impartial; Recommendations should be presented in priority order 				
8. Meeting Needs To ensure that Evaluation Report responds to requirements (scope & evaluation questions/issues/DAC criteria) stated in the ToR (ToR must be annexed to the report). In the event that the ToR do not conform with commonly agreed quality standards, assess if evaluators have highlighted the deficiencies with the ToR.	Good The evaluation adher many questions into a	red to the te	rms of reference, b	out also summarized the

Quality assessment criteria (and Multiplying factor *)	Assessment Levels (*)				
	Very good	Good	Poor	Unsatisfactory	
I. Structure and clarity of reporting (2)		2			
2. Executive summary (2)			2		
3. Design and methodology (5)		5			
4. Reliability of data (5)		5			
5. Findings and analysis (50)		50			
6. Conclusions (12)			12		
7. Recommendations (12)			12		
8. Meeting needs (12)		12			
TOTAL		74	26		

(*) Insert the multiplying factor associated with the criteria in the corresponding column e.g. - if "Finding and Analysis" has been assessed as "good", please enter the number 50 into the "Good" column. The Assessment level scoring the higher number of points will determine the overall quality of the Report

OVERALL QUALITY OF REPORT: Good