Contents

T	Pro	ject Overview	3
2	Exe	cutive Summary	4
3	Pro	ject Mandate	5
4	Nee	eds Assessment	6
5	Арр	oroach	7
	5.1	Target Groups	7
	5.2	Ethics and Equity	7
	5.3	Models and Frameworks	7
6	Goa	ds	8
	6.1	Objectives	8
	6.2	Strategies	8
	6.3	Tasks	8
7	Eva	luation Framework	9
8	Pro	ject Schedule	10
	8.1	Initiation	10
	8.2	Planning	10
	8.3	Implementation	10
	8.4	Completion	10
9	Key	y Stakeholders	11
10	Tasl	ks	12
11	Not	es	13
12	\mathbf{Risl}	ks and Constraints	14
13	Pro	ject Evaluation	15
14	Out	scome Evaulation	16
15	\mathbf{Rec}	commendations	17

6 Attach Supporting Documentation				
17 Working On This Document	19			
17.1 Required Software	19			
17.2 Editing	19			
References	20			



Organisation Name Page 2 of 20

1 Project Overview

- Organisation
- Author(s)
- \bullet Team/Unit/Department
- Internal Project Id
- Project type
- Current phase

Enter your data into the table as applicable.

Organisation	organisation name here
Author(s)	author name here
${ m Team/Unit/Department}$	info here
Internal Project Id	info here
Project Type	info here
Current Phase	info here



Organisation Name Page 3 of 20

2 Executive Summary



Organisation Name Page 4 of 20

3 Project Mandate

- Why has this project been initiated?
- Briefly explain the rationale for the initiation of this project.
- What priority issue(s) does this project address and how does the project align with the organisation strategic priorities and plans?
- Priority issue
- Organisational priority
- Plans



Organisation Name Page 5 of 20

4 Needs Assessment

- Describe the issue or problem that this project aims to address.
- What evidence is there to substantiate the issue or problem?
- Who does this issue or problem affect? are there any population groups that are particularly affected?
- What are the key contributing factors or root causes of the issue or problem?
- What lessons can be learnt from the evidence? include examples of approaches or solutions that have been implemented to address the key contributing factors in relation to this issue and critically reflect on what contributed to their effectiveness or lack of effectiveness.
- Summarise the rationale for proceeding with this project based on the needs assessment.



Organisation Name Page 6 of 20

5 Approach

5.1 Target Groups

- Briefly describe the target group(s) this project will be aimed at. include a rationale for why they were selected.
- If relevant, select one or more geographical locations and/or settings for this project.
 - Geographic location
 - Setting
- Define one or more target group demographics for this project. Enter information into the table below.
 - Life course
 - Gender
 - Ethnic background
 - SES status
- What opportunities or capacities already exist within the target group(s)?
- How will the target group and community stakeholders be encouraged to actively participate and engage with the project?

Lifecourse	Gender 🛕	Ethnic	Backgro	ound	SES Status

5.2 Ethics and Equity

- Does this project require ethics approval
- Describe the steps that have been taken to ensure that this project is equitable and ethical.
- Does this project require health impact assessment?

5.3 Models and Frameworks

Identify the models and/or frameworks that apply to this project. Include a rationale for why they were selected. Explain the Model/Framework

Organisation Name Page 7 of 20

6 Goals

Define the project goals

Objectives 6.1

Define project objectives

Strategies 6.2

What strategies are going to be employed?

6.3 Tasks

6.3 Tasks	
Complete the following ta	ble.
Who	
Due By	
Priority	
Task Status	

Organisation Name Page 8 of 20

7 Evaluation Framework

ifdraft Complete the following table. You may need to copy and duplicate to cover all areas.

Performance Indicator	Evaluation Methods	Findings



Organisation Name Page 9 of 20

8 Project Schedule

8.1 Initiation

Complete the table. You may need to copy for more than 1 milestone.

Milestone	Initiation
Start date	
End date	

8.2 Planning

Milestone	Planning
Start date	
End date	

8.3 Implementation

Milestone	Implementation
Start date	
End date	

8.4 Completion

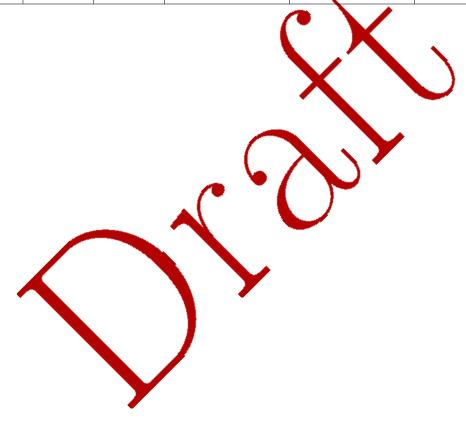
Milestone	Com	pletion	
Start date			
End date			

Organisation Name Page 10 of 20

9 Key Stakeholders

- Identify the project's key stakeholders;
- their potential involvement, expectations and their information requirements.
- can be put into table for simplication

Name	Sector	Type	Engagement	Key Interests	Action and
			Level	and Issues	Communication



Organisation Name Page 11 of 20

10 Tasks

Task	Who	Status	Due Date	Priority	Relates To



Organisation Name Page 12 of 20

11 Notes

Complete the following table, adding as necessary

Author	Date	Note Type



Organisation Name Page 13 of 20

12 Risks and Constraints

ifdraft



Organisation Name Page 14 of 20

13 Project Evaluation

How and to what extent did the project reach all of the intended target groups?

Target Group	Planned	Actual	% Reach
	Reach	Reach	

Summarise the overall strengths and weaknesses of the project's strategies.

How and to what extent were the strategies completed and implemented as planned?



Organisation Name Page 15 of 20

14 Outcome Evaulation

Outcome evaluation measures the project's overall success against the project goal(s) and in most cases it measures the long-term effects of the project, however this depends on the timeframe specified in your SMART project goal(s). Not all projects will go on to be evaluated for their long-term effects or outcomes.

Is outcome evaluation being conducted for this project?



Organisation Name Page 16 of 20

15 Recommendations

Should this project be implemented again? Write a rationale for your recommendation. Reflect on the lessons learnt during the project -

- what worked well,
- what didn't work well and ways to improve.
- Include a list of actionable recommendations if relevant.



Organisation Name Page 17 of 20

16 Attach Supporting Documentation

If the documents are electronic pdf, they can be attached. If scanned images, can be embedded as images. You will need to learn how to do this.



Organisation Name Page 18 of 20

Latest revision: 28 August 2016

17 Working On This Document

17.1 Required Software

You will need to have installed the following Free and OpenSource Software:

- the template for this document is available from https://github.com/morpheusbeing/qipps
- LATEX 2ε typography and typesetting language using TeXlive[6], packages are available for MS Windows, Gnu Linux and Apple MACOSX.
- editing with TeXstudio[7].
- bibliography management with JabRef[3] which also needs latest version of Java Runtime to be installed.
- if you require images, you will need GIMP[1] and Inkscape[2]
- for statistics and charts you will need RStudio[5] and R[4]

Please ensure that you download and install in the order given in the above list.

17.2 Editing

- Make sure you add your references to quipps bib using JabRef as you go.
- Using TeXstudio, set quipps.tex as the root document using Options->Root Document->Set Current Document
- Edit the header and footer sections as required to reflect the project name, organisation name etc.
- Edit each file as required adding your content are wering the questions, following the guidelines.
- Compile and create pdf document by clicking on the double green arrow. Sometimes you may have to use Tools->Bibliography to solve problems with getting the references correct.
- To get the page number of maximum page number, please build at least twice to set all the required variables.
- When you are happy with the Draft and ready for final output, edit the top lines in quipps.tex where indicated to change from draft to final version.
- Repeat as necessary.

Organisation Name Page 19 of 20

References

- [1] GIMP Development Team. GIMP Gnu Image Manipulation Program. 2016. URL: https://www.gimp.org.
- [2] Inkscape Development Team. Inkscape. 2016. URL: https://www.inkscape.org.
- [3] JabRef Programming Team. JabRef. 2016. URL: https://www.jabref.org.
- [4] R Programming Team. R language and environment for statistical computing and graphics. It is a ... simple and effective programming language. 2016. URL: https://www.r-project.org.
- [5] RStudio Development Team. RStudio A powerful and productive user interface for R. It's free and open source, and works great on Windows, Mac, and Linux. 2016. URL: http://www.rstudio.com.
- [6] TeXlive Users Group. TeXlive. 2016. URL: https://www.tug.org/texlive/.
- [7] TeXstudio Development Team. TeXstudio. 2016. URL: https://www.texstudio.org.



Organisation Name Page 20 of 20