WARD PLAN PROPOSAL FORM

When your Ward Development Committee (WDC) tries to get support from an outside organisation to achieve a Part B priority, you can just market your Part B priorities to them – you don't need to develop any of them into a Ward Plan Proposal. Try and market your Part B priorities along with the other wards that you want to work with. If the outside organisation decides to help, then they will normally send a Community Development Worker or Officer to help you develop a Ward Plan Proposal.

However sometimes it is best to develop a Ward Plan Proposal first before you try and get support – or sometimes the organisation you want to help will ask you for a Ward Plan Proposal. This is a form you can use if you need to get outside support for one of your Ward priorities. This form can be used as a project proposal.



To fill in this proposal, it is best to gather the Ward Development Committees (WDCs) from all the wards that will benefit from the priority you want to achieve (this is the list of wards that you included in your Ward Priorities Plan for the priority).

The WDCs should discuss the priority first and then together fill out the form. Don't fill out this form based on the thinking of just one person. Wokim disisen na wokbung wantain.

In this Ward Plan Proposal, you will need to describe what kind of change you hope to achieve (your objective) and how this objective can be achieved.

Tok save your Ward Plan Proposal will be much stronger if:

- 1) More than just one ward will benefit the more the better
- 2) It shows how the ward communities will contribute to the project
- 3) It explains what people in the wards have already tried to do to achieve the objective

Tok save your Ward Plan Proposal will be much stronger if it has the following attachments:

- 1) The Ward Priorities Plan from all the wards that will benefit
- 2) The Ward Profile from all the wards that will benefit
- 3) The story of how you developed this Ward Plan Proposal

When you try and market your Ward Priorities Plan, you need to work together with the other WDCs from wards that will benefit from the Ward Plan Proposal

If you have more than one objective (more than one priority) that you want assistance to achieve, then you need to fill out a separate Ward Plan Proposal form for each objective.

If you need more space, then just use extra paper.

Use pencil to complete this project plan form. If you need outside support for a priority ther (NGOs, churches, companies) will normally send an officer to come and help you develop sometimes the Government or its partners will ask you to give them a project plan instead form. This is the form that the Government has endorsed for Ward Development Committed be used by any community group. If you need more space, then use extra paper.	a project plan. However If this is the can then use this	A TEW GILL			
BACKGROUND INFORMATION					
Project name	The objective is the main change you want to achieve as a result of this project. As tingting bilong projek.				
What is the objective of the project?					
		If you circle which sector your project lines up with it will help the Government and its			
Circle which Government sector your project lines up with (choose only or	ne)	partners to see how the project lines up with the			
Education Economy Health Law and Community Justice Development I	Transport Disaster	Government's priorities.			
Name and position of a contact person and their contact details (postal ac	When the project plan is completed the Chairperson of the management committee should sign and date it.				
Signature of Chairperson	Date				
PROJECT SUMMARY	Only fill in how long the project will take and how much it will cost (E and				
How many months do you think the project will take to complete?	months	F) after you have completed all the other			
How much money do you need from outside sources How much money wi	" F	parts of this form.			
Who will benefit most from the project? How will they benefit? What are the main problems the project is trying to fix?		Who will benefit? Husat bai kisim nambawan halavim. For example, is it men or women or children or disabled or elderly or widows or vulnerable people or sick people or kain olsem?			
1. 2. 3. How will the project help to fix these problems? 1.		What are the deep problems that the project is trying to fix? There are immediate causes of problems – such as the school is closed because the teachers ran away. But dig deep – why did the teachers run away? If you identify deep problems, then you can identify deep solutions Explain clearly how the project will help to fix the			
3.		problems. The project doesn't need to fix all the problems – but if the project is a good solution, then it should fix some of the deep problems that			

,	ns, what have you done? Did it work? Why or why not?	you identified above.		
 2. 3. 		An outside organisation wants to know what you have done already to fix your problems. If you haven't tried anything yet that is okay. But if you have, then explain what you did and whether it worked or not.		
PROJECT OUTPUTS and INDICA	The project objective is the main change you			
Outputs. To achieve the project objective what outputs need to be completed? 1.	Indicators. What indicator would show that the output was completed successfully? Indicator for output 1	want to achieve. What outputs (wok kamap) do you need to complete to achieve the main change? You might have only one output – or four or more (but don't have too many). An indicator is your requirement for success – em wei long skelim olsem wok kamap we yupela laik mekim em painim mak o nogat.		
2.	Indicator for output 2			
3.	Indicator for output 3	Include at least one indicator for each output. Also include at least two indicators for the project objective. What would show that the main change that you want to achieve has been		
4.	Indicator for output 3			
Include at least two indicators for the project 1.	achieved or not? One indicator should be whether the community or group skelim that it has been achieved.			
PROJECT RISKS		Risks are what could go wrong. Think about the work you need to do to		
List the risks for output 1	How will the risks for output 1 be managed?	achieve each output (wanem wok long mekim long mekim dispela wok kamap) and then think about what could go		
List the risks for output 2	How will the risks for output 2 be managed?	 wrong. List down what could go wrong. Then for each thing that could go wrong thinkabout what can you 		
List the risks for output 3	How will the risks for output 3 be managed?	do to manage the risk. What can you do to avoid the risk so that em ino inap kamap – or if it can't be avoided how can you reduce the effect of the		
List the risks for output 4	How will the risks for output 4 be managed?	risk so that you daunim bagarap bilong en?		

PROJECT SUSTAINABILITY Look at each of your outputs. How can you fund and maintain (sustain) each output so that after the project you continue to achieve the main change you hope the project will achieve? Output 1 Output 2	It would be a waste of everyone's time and money (including the donor) if the project em wan raun na pinis. You need to think about how to keep the benefits of the project into the future. The best way to do this is to look at each output. The outputs are what you said you need to do to achieve the project objective. Sapos olsem think about how to fund and maintain (sustain) each of the outputs.	
Output 3 Output 4		
OTHER BENEFITS FROM THE PROJECT If the project goes ahead, how will it make your community or your organisation stronger?	Your community or organisation gets stronger if:people do things together (gutpela	
If the project goes ahead, how will women be included in decision making?	patisipeson na wokbung)you try and include people who are normally left behind or excluded (social inclusion)you do as much as possible yourself (self	
If the project goes ahead, are there any benefits for the environment?	reliance)women are involved in decision makingyou look after the environment.	
If the project goes ahead, how will it help to promote good governance?	there is good governance.	
PROJECT MANAGEMENT If the project goes ahead, how will your community or organisation manage the project?	Explain how your community or organisation will manage the project. Who will be responsible for doing what? How will the community or your members be involved?	

PROJECT ACTIVITIES				List all the activities (work) that you need to
	W/110 '11	14/11F51		do to achieve each
ACTIVITIES FOR EACH OUTPUT	WHO will organise it	WHEN (month)	WHAT resources	output. Em ol hap wok long mekim long
Output 1		, , ,		kamapim wanwan wok
- Сиграс Г				kamap. When you write
				the activity be specific – don't just say "training
				conducted". Say "training
				conducted for 20 people
				at least half women". If
				you do this, it becomes an indicator for success.
				For each activity include
				who will organise it. They
				are responsible
				(accountable) for making sure the activity is done
				on time and to budget.
				For each activity include
				what month the activity
				should be implemented.
				You will need to update this when you begin
				(start-up) the project.
				When you have
				completed output 1 then
				leave a few spaces (to
				make changes or in case you forget something),
				then write 'output 2' and
				do the same thing for
				output 2 – and then any other outputs.
				Don't forget to look at the
				RISK section for each
				output to see if there are
				activities that you need to include.
				Don't forget to look at the SUSTAINABILITY
				section for each output to
				see if there are activities that you need to include.
				,
				After you have finished the last output, write
				'project management'
				and then write any other activities that you need to
				do to manage the project.
				This is where you can include community
				meetings to involve your
				members in decision making – or you might
				decide that the
				management committee needs training in how to
				manage the project.

PROJECT BUDGET					Copy the resources you said you would need		
RESOURCES	(A) UNIT	(B) PRICE	(C) HOW MANY	(D) TOTAL	(E) COST TO GROUP	(F) COST TO DONOR	from the activities section. Put each resource on a separate line (noken grupim).
Output 1							, , ,
-							(A) is the unit you use to measure the resource.
							For example, day hire or
							kilo or piece or roll.
							(B) is the price for each unit (one unit).
							(C) Is how many units
							you will need.
							(D) is the total. Unit x price x how many.
							AxBxC. For example,
							cement = bag x 30 Kina for each bag x 6 = K180
							If your community or
							group will contribute a resource for free you
							should still give it a cost
							(as if you had to buy it
							yourselves) and then include it in the budget.
							Include this cost in the
							'cost to group' column.
							Look at the RISK and
							SUSTAINABILITY section for each output in
							case there are resources
							to include that are not already included in an
							activity. For example, yo
							might need to buy safety
							glasses.
							When you have
							completed output 1 then
							leave a few spaces (to make changes or in case
							you forget something),
							then write 'output 2' and do the same thing for
							output 2 – and then any
							other outputs. After the
							last output, write 'project management' and then
		+					write any resources you
							will need for project
							management that have not yet been included.
							At the end total each
							column. THINK: The tota
							of E+F should equal D. It
							the total of E+F does not equal D, then go back
							and check. When you are
			TOTAL		-		happy write the total for (E) and (F) in the
				(D)	(E)	(F)	summary section at the start of the project plan.

Terms of Reference for Specialist / External Expertise or Inputs

If the project needs some external expertise, then fill out this form and add it to your Ward Plan Proposal.

1. What are the tasks that the specialist would need to carry out (please detail)?	
,,,	
2. When the work is complete what should the specialist include in their report?	
and and another the control of the control	
2. How long would the appointint he required:	
How long would the specialist be required:	
4. How much would the specialist be paid?	
Daily rate? K How many days?	= K
Or	
"Flat Rate" (paid in instalments or on completion of inputs)	= K
If air transport is needed how much will this cost?	= K
What other transport costs may be involved? (PMV, boat, etc)	= K
Other costs (please specify)	= K
TOTA	L: K

Don't forget: Complete one form for each specialist needed. The total cost for a specialist should be included in the budget and resource table for the output that the specialist is needed for.