

PROJECT MANAGEMENT TRAINING MODULE







Training Title : PROGRAM/PROJECT MANAGEMENT TRAINING

No. of Days/Hours : 3 days or 24 hours (extended hours maybe required

considering that additional topic is included for the same

duration)

Rationale:

Regardless of the nature of the services provided, institutions such as social enterprises, NGOs, CBOs, POs, associations, co-operatives and other organizations are governed, run & managed by their officers, staff and/or owners. One of their major functions is to ensure that the organization's operation is managed effectively and efficiently based on its programs and projects.

As such, to be able to achieve an efficient program implementation and financially sustainable institutions, these organizations' key people must acquire the basic competencies/skills in program/project management, aside from skills and knowledge in financial recording and management.

Program management entails keen analytical and strategic skills for the program implementers. Failure to manage the program efficiently and effectively would result to losses on the part of the organization, both operationally and financially. The credibility and sustainability of organizations hinge on how they effectively manage their resources including their programs and projects as well their finances and personnel complement.

The course in Program Management covers the principles and competencies required of the program manager, understand its framework including common tools in program implementation, monitoring and evaluation and the components of a good program management plan.

Course Objectives

General Objectives

The 3-day training aimed to provide the participants, particularly the chairpersons/presidents, program and project managers and other key personnel involved the project operation of an organization. The 3-day course covers the concepts and elements of program management including tools and simple program management plan components;

Specific Objectives:

After the training, the participants will be able to:

Define and understand program management including its purpose and benefits:

- ♦ Differentiate between program management and project management;
- ♦ Learn the different tools used in program management as guide in preparing the program management plan; and
- ♦ Understand the different components of program management plan and apply these by preparing a simple plan for the organization.

Topics/Session:

Introduction to Program/Project Management

The topic on Program/project management talks about what program/project management is all about and its importance to CLOs operation. The session will enable the participants to understand the principles and concepts of project management and includes sub-topics as its:

- Definition
- o Purpose
- Key Elements

Program Management vs Project Management

Program and project management have similarities in most aspects with little difference as to its scope and degree of implementation. Through this topic, the participants will be able to differentiate these small differences including programs versus project, and understand the roles and competencies of the program manage and the project manager.

The Program/Project Management Cycle

This topic underscores the need for the participants to learn and understand the different stages of program/project management and analyze how could this be implemented in the organization. The following stages are discussed in detail under this major topic:

- o Initiation/Identification
- Definition/Planning
- o Establishment/Installation
- Management/Execution
- o Closure/Exit

Common Tools Used for Project Management

There are different tools used in assessing the performance/situation of an organization. There are tools however that are too technical and complicated for simple organizations to use considering their nature of operation. This session tackles on the most common tolls used by these organizations with the same comprehensive result given sufficient time and knowledge in using these.

Understanding these tools would be easy for the participants to apply these in their respective organization. These common tools are:

- SWOT Analysis
- o Cause and Effect Diagram

Risk Analysis

Risks are always present everywhere. Most particularly organizations composed of varied people of different backgrounds, risks cannot be avoided and if not properly handled would lead to the destruction of organizations, relationships and even of the individual person. Identifying these risks and determining possible mitigating measures are the most proactive actions to be made in order to keep the organizations on the right track. This topic will help the participants to identify the different kinds of risks with emphasis on their organization as well risk management strategies through the preparation of a Risk Management Plan.

The Project/Program Management Plan

This is the last topic under this training module. Learning from the different topics are incorporated through the preparation of the Project Management Plan for the organization. This topic will enable the participants to understand the components of the Program Management Plan and practice and familiarize with the components of program management plan. The output of the participants, which the project management plan of their organization will be further discussed and improved after the training and be used as guide of the organization in their project operation.

The above topics including the sub-topics are organized in sequential and programmatic manner so that the flow of understanding and learning of the participants would be smooth and optimized. Structured learning exercises (SLEs) and other exercises/workshops will be used in facilitating each topic, with minimal lectures and sufficient time allotted for discussion especially on sharing their experiences that would help in their learning process.

SESSION DESIGN:

This section details the training plan on how each topic/activity will be done/presented. Logistical needs for each topic are also provided for reference of the training team. This will also serve as guide of the facilitators during the actual conduct of the training in order for them not to get lost during the activity.

Date/ Time	Topic	Learning Objectives	Methodology	Logistics		
Day 1						
8:30 to 9:00am (30 min)	Registration	,		Attendance SheetPensIDs		
9:00 - 10:15 (1 hour and 15 mins.)	 Opening Remarks Introduction of pax and facis (to highlight the organizations and their activities/ projects on HIV and others) Expectation Check – Bus Exercise Training Orientation, course objectives Administrative and schedules Pre-Test 	 Come-up and level off participants' expectations on the training. Orient the participants on the rationale, objectives of the activity. level up with administrative (case concerns (host teams, schedules measures pretraining knowledge about the course 10:15 am – 10:30 am a 	 workshop / group work discussion grouping game/workshop Pre-test - individual work 	 metacards manila paper pentel pens power point presentation laptop projector/LCD screen audio system Pre-Test Hand-out Powerpoint #1		
10: 30– 12 am (1 hour and 30 mins)	Introduction to Program/Project Management Definition Purpose Key Elements	 Understand the principles and concepts of program management 	Lecture/ discussion SLE: Word Association (words that can be association with PROJECT MANAGEMENT)	Powerpoint presentation Visual Aid for the SLE Powerpoint #2		
		12:00 to 1:00 - noon brea	k			
1:00 – 1:30pm	Afternoon Session		Games	Host Team		
1:30 – 3:00pm (1 hr & 30 mins)	Program Management vs Project Management Difference between program management and project management Program vs Project Competencies of a Program/Project Manager	 Differentiate program management from project management Identify program from projects Understand the roles of program manager from project manager 	SLE: Mix in Match Roles and Functions of Project and Program Manager Lecture/Discussion	Powerpoint Presentation Visual Aid for SLE Powerpoint #3		

	Learning Objectives	Methodology	Logistics
	Identify competencies needed for a program manager		
	3:00 – 3:15 pm – Snac	ck Break	
The Program/Project Management Life Cycle Initiation/Identification Definition/Planning Establishment/Installation Management/Execution Closure/Exit (Highlight the M & E in each stage)	Learn and understand the different stages of program management and analyze how could this be implemented in our organization	Lecture/discussion Q & A SLE: Group Workshop - Each organization will identify their project/activity and the processes they underwent (from start to finish)	Powerpoint presentation Manila paper Pentel Pens Masking Tapes Powerpoint #4
Day 1 Session wrap-upDaily Evaluation	Summarize the day's sessionGather feedback	DiscussionWritten\ or verbal feedbacking	Daily Smiley Evaluation form
	Day 2		
PEC (Prayer, Energizer, Course Recap,	 Get ready for the day's session 	 Prayer, Energizer, CNN (recap) 	Host Team
Common Tools Used for Project Management SWOT Analysis Cause and Effect Diagram	Identify and understand the common tools used in program management and how these can be applied in our organization	 ❖ Lecture/ Discussion ❖ SLE: Workshop 4 groups to identify from among the 2 common tools (SWOT and Cause and Effect Diagram) in assessing their respective organization 	 Powerpoint presentation Manila paper Pentel pens Powerpoint #5
	 Management Life Cycle Initiation/Identification Definition/Planning Establishment/Installation Management/Execution Closure/Exit (Highlight the M & E in each stage) Day 1Session wrap-up Daily Evaluation PEC (Prayer, Energizer, Course Recap, Common Tools Used for Project Management SWOT Analysis Cause and Effect Diagram 	competencies needed for a program manager 3:00 – 3:15 pm – Snace The Program/Project Management Life Cycle Initiation/Identification Definition/Planning Establishment/Installation Management/Execution Closure/Exit (Highlight the M & E in each stage) Day 1 Session wrap-up Daily Evaluation Day 2 PEC (Prayer, Energizer, Course Recap, Common Tools Used for Project Management SwOT Analysis Cause and Effect Diagram Competencies needed for a program manager Learn and understand the different stages of program management and analyze how could this be implemented in our organization Summarize the day's session Cather feedback Pay 2 PEC (Prayer, Energizer, Course Recap, Identify and understand the common tools used in program management and how these can be applied in our organization	competencies needed for a program manager 3:00 – 3:15 pm – Snack Break The Program/Project Management Life Cycle Initiation/Identification Definition/Planning Establishment/Installation Management/Execution Closure/Exit (Highlight the M & E in each stage) Day 1 Session wrap-up Daily Evaluation Daily Evaluation Day 2 PEC (Prayer, Energizer, Course Recap, Common Tools Used for Project Management Diagram Diagram Diagram Diagram SLE: Group Workshop Cach A SLE: Group Workshop SLE: Group Workshop SLE: Group Workshop Fach Organization will identify their project/activity and the processes they underwent (from start to finish) SLE: Workshop Written\or or verbal feedbacking Pay 2 PEC (Prayer, Energizer, Course Recap, Common Tools Used for Project Management SWOT Analysis Cause and Effect Diagram Common tools used in program management and how these can be applied in our organization in assessing their respective

Date/ Time	Topic	Learning Objectives	Methodology	Logistics
10:30 – 12:00 am (1 hour and 30 minutes)	Group output presentation and critiquing on the common tools used for project management	 Apply learning on the common tools used Understand these tools and conduct objective assessment of the organizations 	 Presentation of group outputs and give feedbacks on the presentation. 	 Group output in powerpoint of manila paper
		12:00 – 1:00 pm – Lun	ch Break	1
1:00 – 1:30 pm (30 mins)	❖ Afternoon Session		❖ Games	❖ Host Team
1:30 – 3:00pm (1 hr and 30 mins)	Risk Analysis	 Identify kinds of risks with emphasis on their organization Identify risk management strategies 	Lecture/discussion SLE: Workshop Risk Assessment Matrix	Powerpoint Presentation Risk Assessment Matrix Powerpoint #6
		3:00 – 3:15pm – Snac	L ck Break	
3:15 – 4:30 pm (1 hr and 15 mins)	 Preparation of Simple Risk Management Plan 	Identify common organizational risk	 Group workshop and plenary presentation 	Group workshop outputs
4:30 – 5:00pm (30 mins)	Day 2 Session Wrap-upAnnouncement	 Summarize day 2 session Provide feedback on the day's session 	❖ Discussion	 Daily Smiley Evaluation form
		Day 3		
9:00 – 9:30 am (30 mins)	 Prayer, Energizer, Recap, Daily Evaluation 	Get ready for the day's session	 Prayer, games, creative recap 	Host Team

Date/	Topic	Learning Objectives	Methodology	Logistics	
9:30 – 10:30am (60 mins)	The Project Management Plan	 Understand the components of the Program Management Plan 	Lecture/Discussion Q & A	Powerpoint Presentation Powerpoint #7	
	10:00 – 1	I 0:15am – am Snacks (Worl	L king Break)	l	
10:30 – 12:00 am (1 hr and 30 mins)	Continuation of the Project Management Plan Discussion		Discussion	Powerpoint presentation Powerpoint #7	
,	12:00 – 1:00 pm – Lunch Break				
1:00 – 1:30 pm	Afternoon Session		❖ Games	Host Team	
1:30 – 3:00 pm (1 hr and 30 mins)	Preparation of Sample Project Management Plan and Plenary Presentation	 Practice and familiarize with the components of program management plan 	Workshop/organi zationPresentationQ & A	Simple Project Management Plan template	
		3:00 – 3:15 pm Snack Bred	ak		
3:15 – 3:45 pm (30 mins)	Program Management Session Synthesis Re-Entry Planning	 Get feedbacks from the participants regarding the session Wrap-up the program management session 	Lecture/DiscussionnQ & A	 Powerpoint presentation Powerpoint #8 	
3:45 to 4:00 pm (15 mins)	Post-TestCourse Evaluation	 Measures the knowledge gained from the training Gather written feedback from the course 	Individual seat work	 Post-Test Hand-out Final Course Evaluation form 	
4:00 to 4:30 pm (30 mins)	❖ Closing Activity	 Handing out of Certificate of Completion to participants 		 Certificates 	

Date/ Time	Topic	Learning Objectives	Methodology	Logistics
		 Group photos 		

Requirements/Profile of Target Participants:

Participants to the Project Management Training are BOD/BOT Chairpersons or Association Presidents, Executive Directors, Program/Project Managers of the CSOs/CLOs and other key officers and decision-makers that are involved in planning and program or project management operation.

At least four (4) members per CSO/CLO are required to attend the training so that there will be sufficient people per organization to share ideas and organizational practices. If possible five (5) CSOs/CLOs per training with 4 members each or a total of 20 participants per batch are the ideal number. This is to ensure that each participant/organization is given attention and learning is optimized.

Much as we require all participants to attend the whole training duration since the topics are compressed in 3 days only, but due to valid reasons, the participants are required at least 2 days or 16 hours in attendance. Commitment of participants to share their learning from the training to their respective organization shall be emphasized in the selection process.

The venue required for this type of training program is at least spacious enough for 30 people including participants and facilitators with sufficient open spaces for activities and facilities that are conducive for learning. For live-in sessions, the location of the training venue should be far enough from urban centers to minimize the goings in and out of the participants especially during sessions.

Requirements for the Training Facilitators/Team:

Facilitators to this training module should have sufficient working knowledge and experience in project management so that he/she will be able to efficiently impart relevant inputs theoretically and practically to the participants.

As training facilitators/team, the participants should have the following requirements and qualifications:

- Willing to be trained and learn training facilitation skills and knowledge.
- Right attitude of a facilitator, unbiased and objective in his/her treatment with the participants.
- Has the right mindset and attitude of a facilitator, meaning does not have the monopoly of knowledge but shares ideas and learning and even experiences to the participants.
- Good motivator and encourages participants to participate and learn.
- Use simple and easily understandable language and terms.
- Willing to work as a team and shares information and ideas for the whole team to learn. Good team player. Supports the whole team and works as one, not as an individual.

- Good listening and communication skills. Communicate clearly, audibly both in verbal and non-verbal manner.
- Good organizing skills and open to feedback and constructive criticisms.
- Flexible and ready to adjust based on situations.
- Creative abilities and knowledge to effectively impart ideas and knowledge to the participants.
- Does extra mile to continuously learn and enhance his/her knowledge on the subject matter assigned to him/her.

The training team needs to undergo a Training of Facilitators (ToF) in order to learn the basic principles of training organization and facilitation.

Logistical Needs:

Materials and other logistical needs per session for this training program are as follows:

- 1. Laptop and LCD projector
- 2. Public address system (microphone, amplifier, etc.)
- 3. Boards (whiteboard, blackboard, easel board, cork board)
- 4. Powerpoint presentation materials
- 5. Visual Aids
- 6. Hand-outs (set) based on the number of participants
- 7. Final course evaluation forms based on the number of participants
- 8. Office supplies:
 - a. manila papers 20 pcs.
 - b. pentel pens 12 pcs. (assorted colors) c. whiteboard markers 6 pcs. (assorted colors)
 - 5 rolls d. masking tapes e. cutters 5 pcs. 5 pairs f. scissors 5 boxes g. crayons
 - based on the number of participants h. pens i. notebooks based on the number of participants j. pencils based on the number of participants
 - k. metacards 200 pcs. (assorted colors)
 - I. attendance sheets 3 sets
 - based on the number of participants m. IDs n. Certificate of attendance based on the number of participants

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