A Systematic Approach to Project Planning

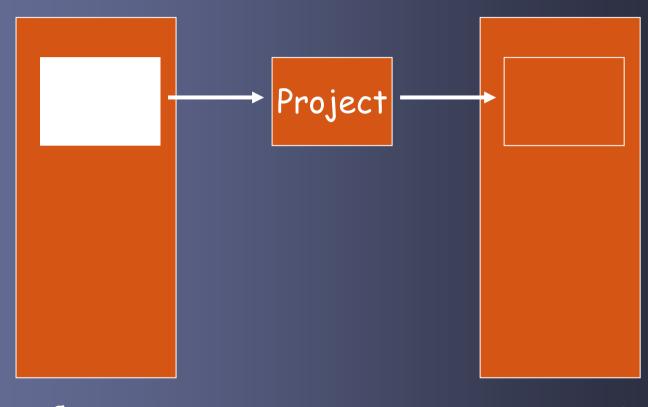


Aims of the Session

- Introduce project cycle and its phases
- Provide tools for systematic approach to Project Development



What is a Project?





Current Situation

Desired Situation

Time

The Project Cycle

·Identify Achievements

Programming

·Lessons Learned

·Situation Analysis

Evaluation

·Identify Problems

Identify Stakeholders

Agree main Objectives

·Project Deployment

Project Management

· Monitoring

Implementation

Proposals presented to funding agencies Identification

·Identification of Project Ideas

Selection of Project Concepts

Formulation

Project Ideas developed into operational plans

Financing



Log Frame Approach

Analysis Phase

Planning Phase

- Problem Analysis
 Identifying stakeholders, key problems, constraints and opportunities
- Analysis of Objectives
 Developing objectives
 from identified problems.
- **Strategy Analysis**Identifying different strategies to achieve objectives. Determining overall objectives.

- LogFrame
 Design the project structure and its internal logic.
- Activity Scheduling
 Determine the sequence and dependency of activities.
- Resource Scheduling
 Develop inputs needed
 and budget.



The Project LogFrame

Describes the logical relationship between what the project wants to achieve and how it intends to achieve it

Verifiable **Indicators**

Assumptions

Factors outside the control of the project that must be met for the project to succeed.



- Set Quality
- Set Target Group
- Set Place
- Set Quantity
- Set time



The Project LogFrame

Intervention Logic

Verifiable Indicators

Assumptions

Overall Objective

Longer Term Benefits to beneficiaries and other groups

Objective

Indicators

Project Purpose

Benefits to be received by beneficiaries

Purpose

Indicators

Purpose to Objective Assumptions

Results

Services to be delivered to beneficiaries

Result

Indicators

Result to
Purpose
Assumptions

Activities

How the project's services are delivered

Inputs

Activity to Result
Assumptions



Project Example

Intervention Logic

Verifiable Indicators

Assumptions

Overall Objective
Reduce Youth
Unemployment

Unemployed under 25 reduced from X to Y by 20XX

Project Purpose

Young people acquire Marketable Skills

X Young People successfully completed certified training courses

Economic Conditions generate demand for labour

Results

Vocational Training
Opportunities Provided

X Centres offers training for Y young people in Z vocations Young people interested in training.



Activities

ToT, Procurement Modern Equipment,..

Technical Assistance Equipment Training Min of Industry will maintain funding. Qualified Trainers willing to work in VTCs.

Exercise

Situation:

 Your community has few leisure time options for youth. Young people usually gather on the street. The feel bored. Other community members mentioned feeling threatened.

Project

 You want to develop a Youth Centre where young people can hang out and activities can be (self) organized.

EXERCISE

 Develop a Project Logframe for this initiative (You do NOT have to complete the assumptions column)

