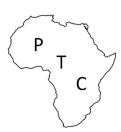
PROGRAMME CONTINUES..

1330 - 1500	HR Management	
1500 - 1515	Refreshment Break	
1515 - 1630	Team presentation briefing and preparation time	
	will be included in this session and delegates	
	may expect to work into the evening if necessary.	
Day 3		
0800 - 1000	Morning quiz: revision for the previous day	
	Communications Management	
1000 - 1015	Refreshment Break	
1015 - 1230	Risk Management	
	Plan risk management	
	Identify risks Perform qualitative risk analysis	
	Perform quantitative risk analysis	
	Plan risk responses	
1		
	Procurement Management	
1	Plan procurement management Conduct procurements	
	Control procurements	
1300 - 1400	Lunch Break	
1400 – 1630	Project Visit	
	Project Discussions	
Day 4		
0800 - 1000	Morning quiz: revision for the previous day	
1000 1015	Stakeholder management Refreshment Break	
1000 - 1015 1015 - 1230	Integration Management	
1230 1330	Lunch Break	
1330 - 1500	Team presentation preparation time will be in-	
1330 - 1500	cluded in this session and delegates may expect	
	to work into the evening if necessary.	
1500 - 1515	Refreshment Break	
1515 - 1600	Team presentation preparation	
	Day 5	
0800 - 1000	Morning quiz: revision for the previous day	
	Team presentations delivery Part 1	
1000 - 1015	Refreshment Break	
1015 - 1300	Team presentations delivery Part 2	
1	Demond action plan	
	Personal action plan Workshop feedback	
	Recognition of achievements	
1	Closing ceremony including team and individual	
	photographs	
1	Closuro	
1300 - 1400	Closure Lunch Break	
1300 - 1400	Editor Break	







The SADC-DFRC is a Subsidiary institution of SADC

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SADC-DFRC

Project Management



Building Partnerships for Economic Growth and Development

15th - 19th February 2016

Landmark Hotel - Mbezi Beach

Dar es Salaam, TANZANIA

OBJECTIVE

The aim of the programme is to introduce participants to the theory and practice of project management as well as the elements of project management such as modern techniques of project planning and scheduling, project cost estimating and budgeting, resource planning, risk management and quality management.

SCOPE AND APPROACH

This is a practical program for practitioners to plan, execute, monitor and control projects using modern project management techniques with computer applications. Participants will learn concepts of project, different project organizational structures, project scheduling, resource allocation, risk analysis, quality assurance and project control techniques.

Participants will also learn about project management basic concepts, project management tools and techniques, the role of the project management office, the relationship between project, program and portfolio management and project management maturity.

METHODOLOGY

The methodology will be highly participatory combining Lecturers with group discussions and classroom interaction. The Programme will draw its resource persons from experts and practitioners in project management from the region's institutions, including the Development Finance Institutions.

FACILITATOR

Dr. Peter Tobin has extensive experience in the Project Management field as a practitioner, consultant, researcher, conference speaker, educator, and coach. He has delivered numerous Project Management workshops to clients across the Southern Africa region including in Botswana, Namibia, South Africa (SA), Zambia and Zimbabwe. His work in the Project Management field has been funded by the European Union (in South Africa and Botswana) and the World Bank (in Zambia). Following nineteen years working with IBM on two continents, he was an academic for thirteen years at three of SA's leading business schools and has extensive experience in designing and facilitating learning interventions at all levels of expertise, for groups both large and small.

PROGRAMME

Day 1	
0800 - 1000	Registration
	Workshop Introduction
	Welcome and introduction
	Workshop objectives
	Project Management Introduction
	What is a Project?
	What is Project Management (PM)?
	What areas of expertise do I need for PM?
	Group Bioturo
1000 1015	Group Picture Refreshments break
1000 - 1015	
1015 - 1230	Project Life Cycle What is the Project Life Cycle (PLC)?
	How do I use the PLC on my Projects?
	Is the PLC the same on all my Projects?
	What role do stakeholders play in the PLC?
	What fole do stakeholders play in the FEO:
	Feasibility study
	What is a Pre-feasibility study?
	Key issues for a Pre-feasibility study
	What is a Feasibility study?
	Key issues for a Feasibility study
	Practical example applied to DFI's
1230 - 1330	Lunch Break
1330- 1430	Hands-on session: learning how to use Project
	Libre scheduling software (this is needed for the
	following content topics)
1430 - 1445	Refreshment Break
1415 - 1630	Scope Management
	Plan Scope Management
	Collect requirements
	Define scope Create WBS
	Validate scope
	Control scope
	Scope Management exercise
	Coope Management exercise
	Time Management
Day 2	
0800 - 1000	Morning quiz: revision for the previous day
	Cost Management
	Plan Cost Management
	Estimate costs
	Determine budget
	Control costs
	Cost Management exercise
1000 - 1015	Refreshment Break
1015 - 1230	Quality Management
	Plan quality management
	Perform quality assurance
	Control quality
	Quality Management exercise
1230 - 1330	Lunch Break