

Course:

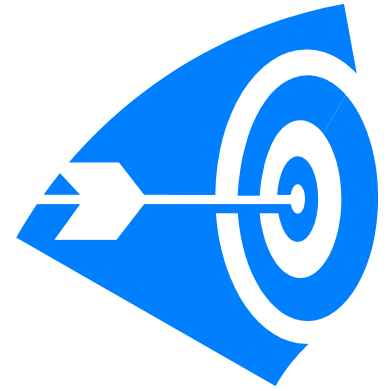
Government Process Re-engineering

Day 1

Session 1: Introduction to the Training
Course

Agenda

- Welcome & Introduction
- Synopsis of the training programme



Welcome & Introduction

Sponsors, Facilitators and Participants



Expectations from the course

What are your expectations from the course?



Synopsis of training programme

What does the training programme contain?



Need for the course

The training course will equip the participants with a range of practices and examples of how government process reengineering, optimization and application of ICT in an optimized process environment can be undertaken by government/public sector organizations to:

- Enhance operational efficiency in administration and service delivery
- Improve citizen focus and experience,
- Minimize process complexity, cost and service delivery time
- Increase transparency levels and reduce administrative burden

Course Objectives

- Services & Process Identification for GPR
- Process categorization into core/support, information/transactions, G2B/G2C/G2G
- Process maps reading & validation
- Identification of redundancies and bottlenecks in the processes
- Define scope of consultant deliverables in a GPR engagement
- Definition of approach for implementation of process changes
- Recognize the need for customer focus
- Recognize the need for change management and capacity building in the context of GPR
- Recognize the need for transformation in e-Governance than translation

A Typical day during the training...

- Five sessions per day
 - Three sessions pre-lunch
 - Two sessions post -lunch
- Each session is for approximately 60 minutes
- Each session can be a:
 - Theoretical or conceptual discussion
 - Discussion on real life examples (successful e-Governance initiatives..)
 - Classroom exercise on application of concepts learned during the training
 - Presentation or discussion on the findings from the classroom exercise

Course Outline

Day	Sessions
Day 1	<p>Session 1: Introduction to the Training Course</p> <p>Session 2: Governance, Good Governance and e-Governance</p> <p>Session 3: Introduction to e-Governance Project Lifecycle</p> <p>Session 4: Understanding Government Processes, Service Quality and GPR</p> <p>Session 5: Government Service Identification and Prioritization</p> <p>Session 6: Exercise on Government Service Identification and Prioritization</p>
Day 2	<p>Session 1: Identification of problem in the process and vision for GPR</p> <p>Session 2: Collecting Data for Process Mapping</p> <p>Session 3: Process Maps – their preparation</p> <p>Session 4: Process Mapping Workshop</p> <p>Session 5: Government Process Analysis</p> <p>Session 6: Process Analysis Workshop</p>

Course Outline — contd..

Day	Sessions
Day 3	<p>Session 1: Identifying solutions for the challenges in Government Process Environment and Optimization of the Processes</p> <p>Session 2: Optimization of the Process - Process Re-work & Self-service, Outsourcing & Automation</p> <p>Session 3: Process Optimization Workshop</p> <p>Session 4: Legal & Policy Framework for GPR</p> <p>Session 5: Change Management for Implementation of GPR</p> <p>Session 6: Key Learning, Feedback and Training course wrap-up</p>

Thank You !