

# Zimbabwe Investment Facilitation: Introduction to Digital Government Service Design

### People

Deadline: 2 Apr 2025

Туре:	Workshop
Location:	Harare, Zimbabwe
Date:	3 Apr 2025 to 4 Apr 2025
Duration:	2 Days
Programme Area:	Decentralize Cooperation Programme
Website:	https://unitar.org/
Price:	\$0.00
Event Focal Point Email:	kjartan.sorensen@unitar.org
Partnership:	UNCTAD

## BACKGROUND

Digital Government Academy. UNCTAD-UNITAR. Project "Zimbabwe Investment Facilitation".

UNCTAD - EU - ACP Agreement on supporting the Government of Zimbabwe to facilitate investment (Zimbabwe Investment Facilitation Project).

## **EVENT OBJECTIVES**

The objective of the Workshop is to collaboratively design a prototype of what an online service could look like that would allow investors to register simultaneously with Registrar of Companies (business registration), ZIMRA (tax registration), NSSA (employer registration), City council (business license), ZIDA (investor license), and other mandatory registries to operate lawfully in Zimbabwe.

## LEARNING OBJECTIVES

**eRegistrations** platform, to develop - without using any computer code, the online screens allowing applicants to submit their application and the concerned administrations to process the applications

**GDB** (Generic Database Builder) to create the necessary online registries/databases

## CONTENT AND STRUCTURE

**Define the services** that must be included in the online service prototype and for each service we review and identify:

### Regulations and procedure

Necessary information for each mandatory registration: name of the obligation, entity in charge, subjects, result, requirements (data, documents, fees)

if we'll need to develop one or various services? Initial registration, consultation, modification, deletion (CRUD)

Information that must be stored in the registries, required information and statistics

### Design the prototype of the service

Create the applicant file (guide, form, payment, send page)

Create electronic certificates

Create the registry(ies)

Take into account all specific cases (filters/conditions/determinants)

Create the processing/back office screens and processes (review of applicant file, physical inspection, approval, etc.)

Create web services to send the applicant data to the registries and to exchange/control data with external registries

## TARGETED AUDIENCE

Public servants