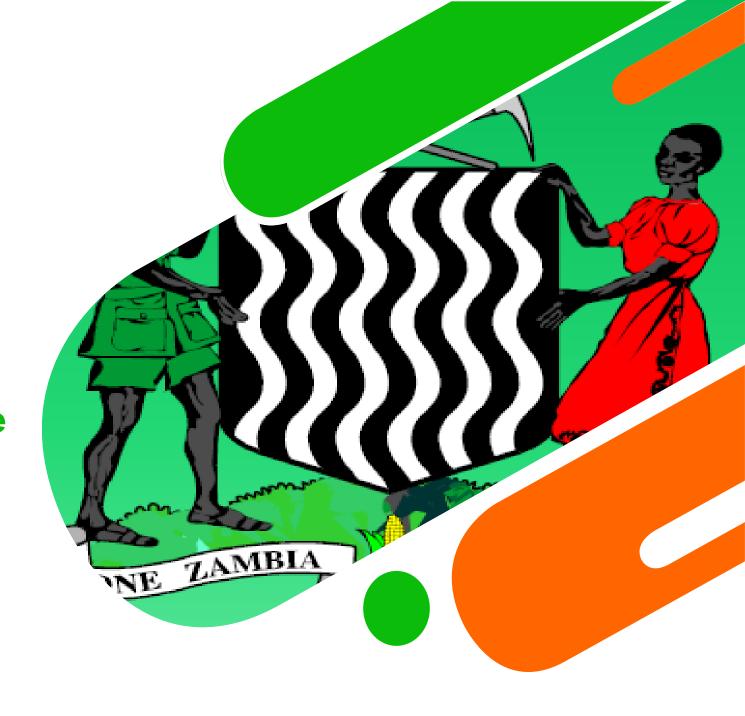
# IFFs on Zambia

**Financial Intelligence Centre** 

June 2021



### National Initiatives to curb IFFs

- The country is yet to adopt a national strategy and plan specific to IFFs, however the country is in the process of adopting a National AML/CTPF Policy and Strategy. This Policy & Strategy will address aspects of IFFs.
- There is currently no specific inter-agency initiatives solely dedicated at IFF, however for a have been created
  for competent authorities to collaborate and share information on combating financial crimes including IFF
  such as Anti Money Laundering Authority and National Task Force of Senior Officials.
- Steps that the country has taken to curb IFFs include:
  - i. Strengthened tax regime & mechanisms to track output from extractive industries
  - ii. Operationalized of the Financial Intelligence Centre & strengthening the AML/CTPF regime
  - iii. Extractive Industries Transparency Initiative (Implementing country)
- Institutions with expertise and data on IFFs include: Financial Intelligence Centre, Zambia Revenue Authority, Bank of Zambia, Ministry of Mines, Zambia Statistics Agency, Zambia Institute

  Analysis and Research

### Overview of IFFs in Zambia

- Prevalent methods used to generate IFFs include: *trade mispricing*, *aggressive tax avoidance*, *public procurement corruption* & *public investments*.
- Industries/sectors that are most affected include: *Extractive industries, manufacturing & public sector.*
- Commodities/activities most affected include: copper, precious stones and metals, consumer goods & government projects.
- Main perpetrators of IFFs include: multinational corporations & public sector officials.

## **Expectations**

Our expectations from this UNECA Project include:

- Assist Zambia estimate the volume of IFFs from commercial activities & corruption.
- Serve as a basis for Zambia to engage & learn from other countries in the region.
- Serve as a basis for Zambia to set-up multi-agency initiatives specific to IFFs.

# **THANK YOU!**