



# CYBER RESILIENCE FOR FMI- SIERRA LEONE

# INTRODUCTION



Cyber Resilience in three categories;

- i. Country - Cyber Security And Crime Act 2022
- ii. Central Bank Guidelines To Banks And OFI – Cyber Security And Risk Management Guidelines 2021
- iii. Central Bank Policy (Internal) – IT Policy

# Country - Cyber Security And Crime Act 2022



- Provide effective, unified and comprehensive legal and regulatory framework for the prohibition, prevention, detection, prosecution and punishment of cyber crimes.
- Prevention of the abusive use of computer systems.
- Provide for the establishment of structures to promote cyber security and capacity building.
- Provide for the timely and effective collection of electronic evidence for the purpose of investigations and prosecution of cyber crime.



- Protection of critical national information infrastructure , electronic communications, data and computer programs, intellectual property and privacy rights.

# Central Bank Guidelines To Banks And OFI – Cyber Security And Risk Management Guidelines 2021



- To ensure the benefits derived from technological inventions be fully enhanced without conceding financial stability, consumer protection and cyber resilience.
- Provides a methodology for managing cyber and information technology risk.
- Enables the establishment of an effective mechanism that can identify, measure, monitor and control the risks of financial institutions information systems and to ensure data integrity.



- Provide the relevant early warnings, thereby enabling institutions improve their competencies in using information technology to promote financial system stability.
- Enhance cyber security information sharing among institutions to protect against emerging cyber treats.





# Central Bank IT Policy

- Confidentiality of data to protect sensitive information from unauthorized access.
- Protection of devices and services we offer/access both online and at work from theft or damage.
- Protection against cyber treats .
- Regular sensitization on cyber security.



THE END