

# Cybersecurity Awareness Policy

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0.1	13 Jan 2022	Muhaned Ali	First Release
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#### 1. Overview

The Cybersecurity Awareness Policy of SNLC aims to create a culture of cybersecurity vigilance among all employees, contractors, vendors, and stakeholders. This policy outlines the organization's commitment to cybersecurity awareness and the responsibilities of all individuals associated with the organization in safeguarding its digital assets and sensitive information.

#### 2. Scope

This policy applies to all SNLC employees, third parties, and consumers.

## 3. Policy Statement

SNLC recognizes that cybersecurity is a shared responsibility. All individuals associated with the SNLC must be aware of potential cybersecurity threats, adhere to best practices, and actively contribute to the protection of digital assets and sensitive information.

#### 4. Objectives

The objectives of this policy are as follows:

- a) Promote Cybersecurity Awareness: To promote awareness of cybersecurity threats, risks, and best practices among employees, contractors, vendors, and stakeholders.
- b) Prevent Cybersecurity Incidents: To reduce the risk of cybersecurity incidents, data breaches, and security breaches through proactive awareness and vigilance.
- c) Compliance: To ensure compliance with industry regulations, standards, and SNLC's cybersecurity policies and guidelines.

### 5. Responsibilities

- 5.1 Management and Leadership
  - a) Senior management shall champion cybersecurity awareness and allocate necessary resources to support awareness initiatives.
  - b) Management shall lead by example by following cybersecurity best practices and encouraging their teams to do the same.

#### 5.2 Information Security Team

a) The Information Security Team shall develop and implement cybersecurity awareness programs, including training, communication, and incident response.

#### 5.3 Human Resources

- a) Coordination of all training and awareness sessions.
- b) Maintaining training records
- c) Facilitating new employee training and awareness workshops
- 5.4 Employees, Contractors, Vendors, and Stakeholders
  - a) All individuals associated with the SNLC shall actively participate in cybersecurity awareness initiatives and adhere to cybersecurity policies and guidelines.
  - b) They are responsible for promptly reporting suspected security incidents to the Information Security Team.

#### 6. Program Components

SNLC shall establish and maintain a comprehensive cybersecurity awareness program, which includes but is not limited to:

#### 6.1 Training and Education

- a) Regular cybersecurity training sessions for all employees, with a focus on:
  - Internet and social media security
  - Phishing, Password security, and incident reporting.
  - Social Engineering
  - Cybersecurity Acceptable Use.
  - Data Security



#### 6.2 Policies and Guidelines

a) Providing access to and ensuring understanding of SNLC's cybersecurity policies and guidelines.

#### 6.3 Security Updates and Alerts

a) Communicating timely security updates, patches, and alerts to all employees and stakeholders.

#### 6.4 Simulated Phishing Exercises

a) Conducting periodic simulated phishing exercises to assess and improve employees' ability to recognize phishing attempts.

#### 6.5 Reporting and Incident Response

a) Clearly defined procedures for reporting suspected security incidents.

#### 6.6 Awareness Campaigns

a) Periodic cybersecurity awareness campaigns to reinforce key messages and engage individuals actively in cybersecurity practices.

#### 6.7 Plan Details

a) Training Plan

To ensure that staff of SNLC is equipped with the skills and required knowledge to protect SNLC information assets and to fulfil their information security responsibilities, specialist or security related skills training should be provided to staff in the SNLC's relevant functional area categories in line with their job descriptions.

The following table summarizes the training that must be carried out:

Role	Method	Q1 2024	Q2 2024	Q3 2024	Q4 2024
Operations	Technical	ISO 27001-			
Manager	Training	Foundation			
Engineering	Technical		ISO 27001-		
Manager	Training		Foundation		
GRC Team	Technical	ISO 27001 – Lead	CISM		CRISC
	Training	implementer			
<b>Human Resource</b>	Induction	HR role in		What is required from	
Manager	Training	information security		HR, how they will	
				perform in line with	
				policies & why these	
				requirements should	
				be implemented	
IT Department	Induction	What is required		Security+	
	Training	from procurement,			
		how they will			
		perform in line with			
		policies, and why			
		these requirements			
		should be			
		implemented		CCNID	
Network Engineer	Technical	CCNA		CCNP	
AL	Training	NICEA	NICEE		NEEC
Network Security	Technical	NSE4	NSE5		NSE6
Engineer Training		CVF 10 20	CCNIA		CVE 24
NOC	Technical	GVF 10,20	CCNA		GVF 21
Tashuisian	Training	CVF 10	CVE 20		CCNIA
Technician	Technical	GVF 10	GVF 20		CCNA
C 14/ To	Training	ining at a set and		1711	
G.W Team	Technical	iDirect system		ITIL	
	Training				



System Analysis	Technical Training	Python		PBI	
Sales Team	Technical	Customer service	Presales		ITIL
	Training		Course		

#### b) Awareness Plan

For personal to understand the importance of information security management and their own contribution to information security, accept policies and plans, and understand the consequences of breaching the information security rules, the following awareness plan is scheduled:

Target Audience	Channel	Awareness Title	Awareness Purpose	JFMAMJJASOND aeapauuuecoe nbrrynlgptvc
New Joining	Acknowledgements	Acceptable Use of Technology	Outlines the acceptable uses of information and related assets	Through-out the years, upon contractual arrangements with newly joining staff members.
	Acknowledgements	Job Roles and Responsibilities	The employees' roles and responsibilities regarding information security	
	Acknowledgements	Disciplinary process	What is the disciplinary process for police violation	
	Induction Training	Information Security Training	What is required from the employees, how they will perform in line with policy, and why these requirements should be implemented	
Employees	Acknowledgements	Acceptable Use of Technology	Outlines the acceptable uses of information and related assets.	Through-out the year, employees are going to be grouped and have awareness session.
	Acknowledgements	Job Roles and Responsibilities	The employees' roles and responsibilities regarding information security	
	Acknowledgements	Disciplinary process	What is the disciplinary process for police violation	
	Induction Training	Information Security Training	What is required from the employees, how they will perform in line with policy, and why these requirements should be implemented	



# 7. Compliance

Failure to comply with this Cybersecurity Awareness Policy may result in disciplinary actions, as outlined in the SNLC's disciplinary policy.

# 8. Policy Review

This policy shall be reviewed annually or more frequently, if necessary, to ensure its effectiveness in addressing emerging cyber threats and promoting a culture of cybersecurity awareness.