Ref: CGM/CCS/CyberSecurity/ISG/2023/12/01   Date: 15/12/2023

1. Cyber Security is of prime importance to protect digital assets & sensitive information in our organization. Guidelines are issued by various Ministries (MoC, MoP, MeitY, MHA) & statutory bodies (Cert-In, Cert-Thermal, NCIIPC) regularly, to ensure cyber security at organisation & nation level, based on the continuously evolving cyber threat landscape and intelligence inputs.

2. Cyber Security needs to be ensured for IT (Information Technology) & OT (Operations Technology) Systems of our Organisation as given below

Scope	Information Technology (IT)	Operations Technology (OT)
	Networks – LAN, WAN, Wireless, Internet, Firewalls, Routers, Switches End User Devices – Desktop, Laptop, Printers Enterprise Devices – Servers, Storage,	Hardware & software used in industrial operations, specifically in power plant operations like SCADA systems, PLC etc.,
Purpose	Protecting an organization's digital assets like servers, network, end user devices and ensuring the continuity of IT operations.	Ensure safety of industrial processes, operational technology, and unique cybersecurity challenges faced by critical infrastructure sectors
Nodal Agency	CERT-In, formed by GoI	CERT-Thermal, CERT-RE, formed by MoP
Guidelines issued by	MeitY, Cert-In	CEA/MoP, Sectoral CERT, NCIIPC

3. Based on MeitY & CERT-Thermal guidelines, CGM/CCS&ERP (Shri Solomon Luther King D) & GM/BTPS (Shri Vanchinathan T) have been nominated as Chief Information Security Officer & Alternate CISO for NLCIL with approval of competent authority.

4. Further, the following Information Security groups have been formed for Thermal, Mines & Offices sectors as given in the Annexure. The Information Security Groups will assist CISO &

Alt.CISO in implementing the guidelines issued by Ministries & Statutory Agencies and will be responsible for monitoring security of IT/OT systems, incident response, formulating & enforcing security policies, conducting cybersecurity awareness programs & coordination with Government & cybersecurity Organizations.

5. The Information Security Group shall work closely with Information Technology and Business teams to integrate information security measures seamlessly into business processes and systems.

6. Information Security Groups shall also create awareness among employees about the latest security threats and best practices to be followed to protect our digital assets.

7. Necessary training will be provided for members of the Information Security groups with the help of authorised training institutes.

Unit Heads are requested to encourage and actively support the Information Security Groups in the implementation of cyber security measures in our Organization.

CGM/CCS&ERP & CISO/NLCIL

To: All Unit Heads / Project Heads

Copy to TS to CVO/FDs/CMD

Annexure

Information Security Groups

Sector	Unit	C&I	Electrical	IT	Other Areas
Thermal	TPS-I Expn	Anandakumar S, CM	Sivaraman S, DCE	Rajan P, ACM	Giteli Mohammedsohel Firoz, EE
	TPS-II	Randive Akshay Dinesh, DEE Dharmendra Dangi, DEE	Arun Kumar A S, DCE		Nikhil K, EE
	TPS-II Expn	Velmurugan U, CM Sourav Bakchi, DEE	Dhandapani N, CM Guru Prakash, EE		
	NNTPS	Arun Kailash, DCE Sivaprasad T.V, CM	Ummadi Nagarjuna Reddy, DEE		Karuppasamy S, CM/Mech
	BTPS	Mohd Asif Khan, CM Ramesh Chand, EE		Abhinav Gupta, DCM	Nikunj Jaiswal, EE

Mines	IT	Mathew Joseph, GM/CS/Mines
		Saravanan D, DCM/CS/Mine-II
	Other Areas	Sudaroli B, DGM/Electrical, Mine-I
		Munagala Sri Valli Tripura Kumari, DGM/Conveyor/Mine-I
		Nedunjezhiyan R, DGM/SMD/Mine-IA
		Velavan T, DGM/Power Electronics, Mine-II

Offices & All Other Units (IT)	Srividhya S, DGM/CCS/CO
	Karthikeyan G, ACM/CCS/CO
	Anupam Dave, DCM/CS/LDC
	Alamelu V, CM/CS/TA