

NCIIPC Incident Report Form

Type of Report	Classification of Document	

Section -A: General Information

1. Organisation Details				
Name of CI				
Address of CI				
Name of CISO				
Contact Details of CISO				
Contact Details of Office handling the incident	Mon Infrastruce			
2. Date Incident Occurred	Approximate Time			
3. Type of attack(✓Check mark)				
Website Defacement	Un-patched Vulnerable Software Exploitation			
Patched Software Exploitation	Unauthorised System Access			
Exploitation of Weak Configuration	Data Theft			
Account Compromise	Malware Infection			
Service Disruption	Wireless Access point Exploitation			
Social Engineering and Phishing Attacks	Exploitation of Weak Network Architecture			
Unintended Information Exposure	Network Penetration			
Spoofing or DNS Poisoning	Any other (Please describe below)			
4. Brief description of the incident				
5. Interface affected Public Network	☐Internal Network ☐Other			
6. Incident Handling Steps taken				
a) Immediate				
b) Long term				
<i>,</i>				
c) Was System backup plan implemented successfully? If yes, details of the Backup Plan applied				
7. Whether other agencies such as CERT I	nave also been informed?(If Yes, please mention here)			
	t for additional information)			

Section-B: CII Information

8. CII assets affected			
o. on assets affected			
9. Impact of Incident on Clls(✓ Check ma	irk)		
Data theft	Service Disruption (Downtime)		
System (software/hardware) Sabotage	Other (please explain)		
10. Number of Users affected			
11. Duration of Incident from	(dd/mm/yyyy, hh:mm) to (dd/mm/yyyy, hh:mm)		
12. Impact on dependent ICT			
13. Threat Profile			
a) Attacking IP address			
b) Source port of attacking machine			
14. Type of attack(✓Check mark)			
Denial of Service	Unauthorised Access (internal or external)		
Malware attack	Website Defacement		
Phishing attack	Other (Explain)		
15. Root Cause Analysis (with following	details)		
a) Log analysis Report	Stations.		
b) Forensic Report			
c) Audit Report	Virth 4		
d) Network traffic Analysis Report			
Details of Compromised Machine			
a) Physical Location			
b) Operating System			
c) IP Address			
d) MAC Address	(NCIPC)		
e) DNS Entry			
f) Domain/Workgroup			
g) Is the compromised machine connected			
h) Is the compromised machine connected			
i) Physical Security details of the machine	Yes No		
j) Logical Security details of the machine	Yes No		
k) Was the compromised machine had to be	be removed from the network? Yes No		
16. Current Status of the Incident			
(Use Separate Sheet for additional information)			
17. Was Crisis Management Plan Offered? Please explain the details			
(Llos Congreto Chaot for additional information)			
(Use Separate Sheet for additional information)			