

NIC Telangana: ****CYBER SECURITY AWARENESS PROGRAM****

Date / Venue: 23rd Dec 2025 / Ordnance Factory, Medak

Organised for: DGQA Employees

Nominated by: NIC Telangana State Centre

Resource Persons:

- Shri **ARJUN KUMAR BALLA**, Joint Director (IT) / Scientist 'D'
- Shri **AMGOTH SWAMINATH**, Deputy Director (IT) / Scientist 'C'

A one-day Cyber Security Awareness Program was conducted for **30 DGQA employees** from **Ordnance Factory, Medak, a unit of AVNL, Ministry of Defence**. The program was organised at the request of the user department to enhance cybersecurity awareness and promote safe cyber practices among DGQA employees.

Based on the request, **NIC Telangana State Centre** nominated Shri Arjun Kumar Balla, Joint Director (IT) / Scientist 'D', and Shri Amgoth Swaminath, Deputy Director (IT) / Scientist 'C', as resource persons to deliver the training. Both officers conducted full-day lecture sessions and shared their expertise in the domain of cybersecurity.



Shri **ARJUN KUMAR BALLA**- Scientist 'D'



Shri **AMGOTH SWAMINATH** - Scientist 'C'



The training covered cybersecurity basics, including the importance of cyber hygiene, common cyber threats, and best practices for the secure use of IT systems in government organisations. Special emphasis was laid on email phishing, focusing on the identification of phishing emails, common attack methods, preventive measures, and reporting mechanisms.

The sessions were interactive and informative, enabling participants to actively engage with the resource persons, clarify their doubts, and relate the concepts to their day-to-day official work. The participants expressed satisfaction with the training program, particularly appreciating the practical examples, real-time discussions, and clear explanations provided during the sessions.

The program successfully improved awareness regarding cyber threats and enhanced participants' ability to identify and respond to phishing attempts. Overall, the **Cyber Security Awareness Program** achieved its intended objectives and contributed towards strengthening cyber security preparedness among DGQA employees.


