<u>**DRAFT AGENDA**</u>

<u>**ELETS DIGITAL INNOVATION SUMMIT, 27-28 SEPTEMBER, THE ZEN LADAKH, LEH**</u>

<mark>**Day-1, 27 September 2024**</mark>

Timing	Sessions
1900 Hrs onwards	Welcome dinner
<mark>**DAY-2, 28 September 2024**</mark>	
09:30- 10:00 Hrs.	Registration
10:00- 11:30 Hrs.	**Inaugural Session: Digital India: Paving way for Viksit Bharat** **Welcome Address: Dr. Ravi Gupta,** Founder & CEO, Elets Technomedia **Context setting: Amit Kumar Sharma**, Secretary, (Rural Development, IT, Transport, S&T, DMRRR), UT of Ladakh **Industry Perspective:** Representative from the industry **Keynote addresses:** **GoI Speaker** **Chief Guest Address: Brig. (Dr.) B.D.Mishra,** Hon'ble Lt. Governor, UT of Ladakh
11:30 - 12:00 Hrs.	Inauguration of Expo and Networking Tea
12:00-12:30 Hrs.	Technology Presentation

12:30 - 13:30 Hrs.	**Session 1: Public service transformation through digital innovations** • *Digital initiatives for optimizing government processes* • *Enhancing transparency & improving government-citizen interface* • *Digital public infrastructure digital Identity, digital inclusion & connectivity* • *Data Centers and Cloud Services* • *Social Registries for Data driven governance- Resource allocation, monitoring and accountability*
<mark>13:30- 14:30 Hrs.</mark>	<mark>Lunch</mark>
14:30-15:30 Hrs.	**Session 2- Predictive Analytics and generative AI for proactive governance** • *Scope of AI in revolutionizing governance* • *AI for fast tracking policy formulation and personalized public service delivery* • *Data driven decision making through predictive analytics* • *Case studies: Potential use cases of AI in healthcare, education, transport, civic services, disaster management etc.*
15:30- 16:00 Hrs.	Technology Presentation
<mark>16:00-16:15 Hrs.</mark>	<mark>Networking tea</mark>
16:15-17:15 Hrs	**Session 3: Cybersecurity & Data Privacy: Safeguarding critical assets and infrastructure through AI enabled threat intelligence** • *Protecting critical infrastructure from cyber threats* • *Developing a resilient cybersecurity strategy for public sector organizations* • *Vulnerability Management* • *Security assessments through actual threat intelligence*

17:15-17:45 Hrs	**Session 5: Delivery of responsive administration- Strategies by states** • *Real-world applications of technologies in various government departments viz. Transport, Disaster Management, Health, Education and Rural Development etc.* • *Successful eGovernance models & innovative use cases by various state departments* • *Governance process reengineering through Cloud computing, AI, ML and Blockchain*
17:45-18:00 Hrs	**Concluding address and vote of thanks**