Electrical & Electronics Summit

Provisional Program

08:00- 09:15	REGISTRATION	
09:30 - 10:30	Inaugural Session	
09:30	Welcome - MC	
	Invocation & Lighting the Lamp	
	Welcome address by Dr Abhay A Pashilkar, Hony President SIATI	
	Address by Shri D Satish Kumar, GM SLRDC	
	Address by Shri AV Muralikrishna, GM HAL	
	Address by Shri Satyanarayana, CEO (AC)	
	Release of Journal	
	Address by Chief Guest	
10:30	Vote of Thanks	
10:35	Inauguration - Exhibition	
	TEA	
11:30 - 12:30	**Session 1 - Emerging Requirements & Business Opportunities in Aerospace and Defence Electrical & Electronics**	
	Emerging requirements for Avionics Manufacturing & MRO	HAL Hyd
	Requirements from Pvt Industry for Avionics R&D	SLRDC
	Future Electronics Requirements: Strengthening Indigenous Solutions for Defence	ECIL
12:30 - 13:30	**Session 2 – Technology and Indigenous Capability**	
	Emerging Electronic Warfare, Sensor and Communication Technologies for Future Defence Systems	BEL
	Critical Components, Materials & Technologies: to overcome Import Dependence	C-MET
	Opportunities for industry to supply in Electronics and Electrical Areas for space	CBPO (ISRO)
13:30 - 14:30	LUNCH	
14:30 - 15:15	**Session 3 – Advanced Applications**	
	Panel Discussion: Opportunities for Industry in Advanced Electronics through DRDO, ISRO, DPSUs Partnerships, Technology Transfer and Indigenous Development	HAL, BEL, BDL, DLRL, ADRIN
15:15 - 15:35	Generate, Store and Reuse massive amount of Energy for High Energy Weapons, developed for next gen warfare.	CHESS
	Session 4 - Panel Discussion 1	
15:35 - 16:15	Applications of AI in Defence Electronics, Smart Sensors, Advanced Avionics and Electronic Warfare Systems	IIT H, SLRDC, RCI, Pvt Industry
16:15 - 17:00	**Panel Discussion 2**	
	High-Performance Electronics systems for Next Gen Missiles	Brahmos, DRDL, Pvt Industries -2

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DAY-2

9:00 - 10:00	Registration & Welcome Tea	
10:00 – 10:30	Inaugural session	
	Welcome - MC	
	Invocation & Lighting the Lamp	
	Welcome address by Hony President SIATI	
	Address by Chief Guest	
	Vote of Thanks	
10:30-10:50	Keynote Address : How Private Electronics Industry and SMEs Can Lead, Partner and Deliver	NAL
10:50 -11:10	Future Certification Frameworks for Aerospace & Defence Electronics in India	RCMA
11:10-11:30	Strengthening Quality Assurance and Test Equipment Capabilities in India's Aerospace and Defence Industry	ORDAQA (HAL)
11:30 – 12:30	**Session 5 - Industry Insights**	
	Private Industry & SME Capabilities: Enabling Partnerships in Indigenous Development and Manufacturing	Presentation on their Capabilities by 8-10 companies
12:30 onwards	B2B Meetings	On Prior Registration
13:30 - 14:30	Lunch	
14:30 – 15:30	**Session 6 -Industry Academia Engagement by AASSC**	
Theme	Bridging the Skill Gap through Industry–Academia Collaboration and MSDE & NSDC Initiatives	
	Following dignitaries on the Stage 1. Hony President SIATI 2. MSDE official 3. GM SSC Collaboration NSDC 4. MOCA – Secretary Skill Development 5. Nominee Director AASSC 6. CEO (Offg) AASSC	
	a) Welcome address by CEO AASSC and felicitating the dignitaries. b) Presentation on AASSC by CEO (Offg)	
	Address by Dignitaries	
15:30-16:15	Panel Discussion – "Developing Future-Ready Talent: Industry Partnerships with Academia in Aerospace Skills including Advanced Avionics."	Reps from Academia and Industries
16:30-17:15	Panel Discussion – "Bridging Industry and Academia: Building a Skilled Workforce for the Future of Aviation including MRO"	Reps from Academia and Industries