NameofCentre			PuducherryStateCentre		
TitleofActivity:			^t International Conference Recent Trends and Innovations in sustainable Electrical Energy (RISEE 2023) – Hybrid mode		
ActivityunderDivisionalBoard:			Electrical and Electronics Engineering		
Date:	30.03.2023 and 31.03.2023	Venue:	National Institute of Technology Puducherry Karaikal		

INVITATION OF THE PROGRAM

	Department of Electrical a	- 609 609. nd Electronics Engineer	ing				
Cordially invites you for the Inauguration of							
1 st International Conference on							
RECENT TRENDS AND INNOVATIONS IN SUSTAINABLE ELECTRICAL ENERGY SYSTEMS (RISEE 2023) - Hybrid Mode							
30.03.2023 & 31.03.2023							
Presided by Dr. K.SANKARANARAYANASAMY Director, NIT Puducherry							
In Association w			Sponsored by				
	Chief Dr. SHANTHI Professor, EE Depa						
IE(I), Puducherry State Center (PSC) Guest of Honor Science & Engineering Research Board							
	Dr. B. RADJARAM Chairman, IE(I)-PSC	Dr. S. THIROUGNA Honorary Secretary, IE Esence of					
DP.	S. SUNDARAVARATHAN Registrar, NIT Puducherry	Er. D. SHANMUGAV Committee Memb Electrical Engineering, I	er,				
EM	Dr. S. GANESAN Committee Member, ectrical Engineering, IE(I)-PSC	Dr. V.P. HARIGOVI Associate Professor, Dep Coordinator IE(I), NIT Pu	ot. of ECE				
	Dr. A. HEMACHANDER Secretary-RISEE 2023 NIT Puducherry	Dr. A. VENKADE Chairman-RISEE 2 NIT Puducherry	023				
Venue: Ki Raa	Your gracious presei Auditorium (VOC block)		3.2023 @ 10.00 AM				

"Recent Trends and Innovations in Sustainable Electrical Energy Systems, RISEE - 2023" from 30th to 31st March 2023

The Dept. of Electrical and Electronics Engineering, National Institute of Technology Puducherry is organizing first International Conference on "Recent Trends and Innovations in Sustainable Electrical Energy Systems, RISEE - 2023" from 30th to 31st March 2023 in association with The Institution of Engineers (India) IE (I), PuducherryState Centre (PSC), Puducherry under IE (I) EEE Student Chapter-NITPY and sponsored by Science and Engineering Research Board (SERB), DST, Govt. of India.

Dr. K. Sankaranarayanasamy, Director of NIT Puducherry has presided the inaugural function of the conference on 30-3-2023. The conference is inaugurated on March 30th 2023 around 10.00 AM in the presence of chief guest Dr. K. Shanti Swarup, Professor, EE Dept., IIT Madras, Dr. B. Radjaram andDr. S. Thirougnaname also graced this event with their presence as the guests of honor along with the Registrar Dr. S. Sundaravarathan. Other faculty members, staffs, participants and students attended the inaugural function.

The chairman of the conference Dr. A. Venkadesan, welcomed the gathering by presenting saplings to the guests. The secretary of the conference Dr. A Hemachander explained about the objectives of the conference and quoted that "To create a common platform for academicians, industrialists, and researchers to share their innovative thoughts for the growth of sustainable electrical energy systems and identify the recent theoretical and commercial solutions available for the effective utilization of renewable energy systems for diverse applications."

Several keynote sessions have been arranged by the following speakers, Dr. K. Shanti Swarup, Professor, EE Dept., IIT Madras, Dr. P. Parthiban, Associate Professor, EEE Dept., NITK, Suratkal, Dr. M. P. Selvan, Professor, EEE Dept., NIT Trichy, Dr. Nandha Kumar Kandasamy, Principal Engineer, Lite-On Singapore and Dr. Tanmay Basak, Professor, Department of Chemical Engineering, IIT Madras. Also, the conference is bringing a new idea for creating awareness about the significance of sustainable energy systems through a puppet show by Padmashree K.Kesavasamy and his Team-Karai Raman Creations Traditional and Educational Puppet Shows- International Puppetry Research Centre, Karaikal. For the first time in NIT Puducherry, such kind of show for illustrating technical concepts through a cultural event is being organized. The student club named "Ragasvarupam Indian Performing Arts (RIPA) Club" of NIT Puducherry was Padmashree by inaugurated K.Kesavasamy in the presence of Director, Faculty Co-ordinator of the Club "Dr.A. Venkadesan, Associate Professor and Head, EEE Department, NITPY" Club and student members during Puppet Show.

Broadly, various tracks for this international conference can be highlighted as control systems, electric vehicles, power electronics and energy converters, and power systems. A total of 79 articles were received from various colleges/institutes all over India. Out of which 48 have been registered and are being presented at the conference. Further publication of eligible articles is being considered in reputed international book publications/reputed peer-reviewed journals.



Guest of Honour Lighting Kuthuvilakku



Chief Guest sitting on the Dias



The Research Scholars and paper presentor along with Chief Guest and IEI Chairman and

Honorary Secretary



Dr. B.Radjaram Chairman of IEI PSC guest of honour, speaking to the Gathering



Dr. S.Thirougnaname Honorary Secretary of IEI PSC guest of honour, speaking to theGathering



Welcome of Souvenir for "First International Conference on Recent Trends and Innovations in Sustainable Electrical Energy Systems, RISEE – 2023"

NEWS IN MEDIA:

