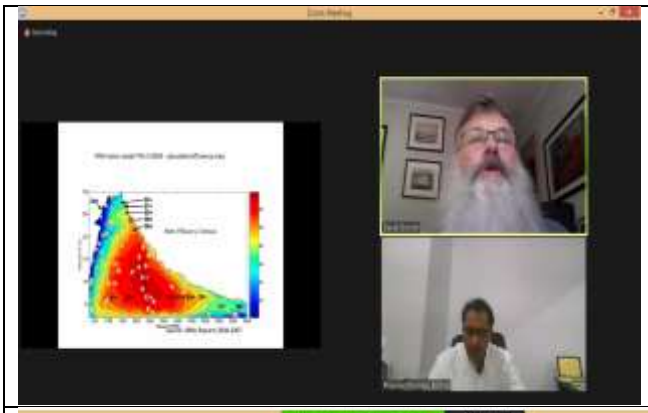
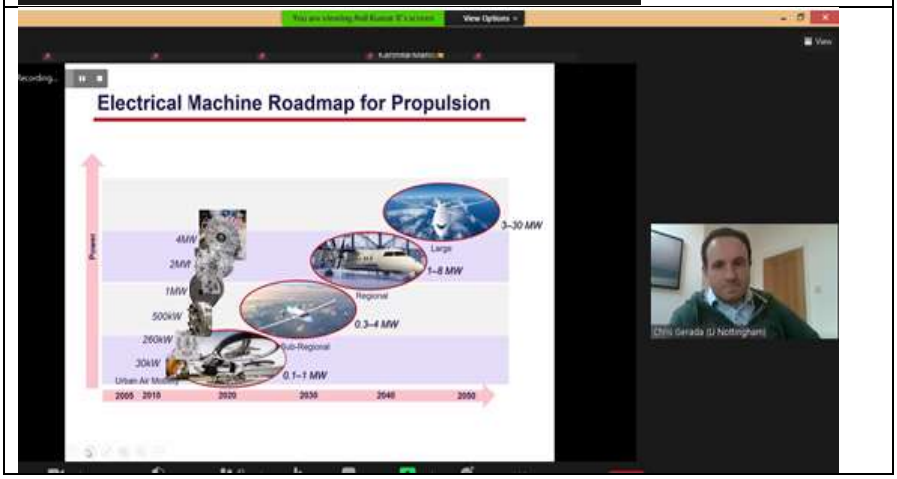
GRIET/6C/G/20-21

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	Gokaraju Rangaraju Institute of Engineering and Technology Bachupally, Kukatpally, Hyderabad, Telangana 500090		
Department	EEE Department	**Professional Body**	**Institutional Body**
		IEEE	**IEEE**
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities	International Conference (Technically Sponsored by IEEE Hyderabad Section and IEEE Industry application society (USA))		
Title / Theme of the Event	International Conference on Sustainable Energy and Future Electric transportation (SEFET)		
Details of the Conference Chair	Dr Phaneendra Babu Bobba Professor EEE Department		
Event Dates/Days	From	To	No. of Days
	21-01-2021	23-01-2021	03
Details of the Speaker / Guest Organization Address:	1. Prof. David Dorrell, IEEE Fellow, Distinguished Professor University of the Witwatersrand Durban, South Africa Inaugural Address 1 2. Prof. Fei Gao, SMIEE, Deputy director of French CNRS FEMTO-ST institute, Inaugural Address 1 3. Dr Biplab Sikdar, National University of Singapore, Keynote 1 4. Dr. Mohan Kolhe, University of Agder, Norway, Keynote 2 5. Dr. Anurag Srivstava, Washington State University, USA **Industry Sessions:** 1. Dr. Amit Kumar, Chair-IEEE Hyderabad Section. 2. Shri. G.Venugopal Reddy (Retd.), Principal Chief Electrical Engineer, South Central Railway. 3. Prof. Chris Gerada, Associate Pro-Vice-Chancellor, University of Nottingham,UK 4. Shri. RajKiran V Bilolikar, Associate Professor, Administrative Staff College of India (ASCI). 5. Dr. Bharath Ambati, Director, Instasine Power Technologies Pvt Ltd, Mumbai. 6. Shri. Bhaskar Kakani, CEO, BITSILICA Pvt. Ltd., Hyderabad.		

Participants (Teaching Faculty / Non-Teaching Faculty / Students)	Attached Participants list
Faculty Names & Designation	Attached participants list
Summary of the Event	The program features special industry sessions to bring our academic and industry community together. SeFeT 2021 is technically co-sponsored by the IEEE Industry Applications Society (IAS) and IEEE Hyderabad section. The conference offers multidisciplinary and cutting-edge technologies in the array of topics ranging from advanced machines for electric transportation, battery chargers, wide-bandgap power devices and machine diagnosis, to name a few. The content presented is curated to provide in-depth exposure to the latest breakthrough research in the field of sustainable energy for advanced electric transportation. Our program includes peer-reviewed technical presentations, industry sessions as well as keynotes. This mixture creates a highly interactive learning and networking environment with a multitude of opportunities for exchanging beyond-state-of-the-art knowledge and ideas on electric transportation technologies. As SeFeT 2021, will take place on an entirely virtual platform, we look forward to your participation to ensure we have lively interaction and discussion. The conference has received a total of 300+ full paper submissions from 14 countries. After a rigorous peer review and scheduling process, 138 papers have been scheduled for oral presentation. Special thanks are extended to our technical track chairs and co-chairs who managed and organized the review process to identify the best papers for SeFeT 2021. On average, each submission received over 2 reviews. With the help of technical programme committee and track chairs all paper decisions are made. Finally, we have the participation from industry, academia, and research institutions from India and Abroad.
IRG (in rupees**)** **Deposited A/C no A/C name and date and other details** **(enclose proof-A/C statement)**	Account Name: Principal, GRIET Account Number: 18822413000115 Punjab National Bank Statement Attached
Expenditure (in rupees**)** **(Enclose proof-bills)**	Rs 678818 (six Lakhs Seventy eight thousand eight one eight) Some Bills attached

POs attained with this Event (number and description)	a. Ability to apply knowledge of mathematics, science, and fundamentals of Mechanical engineering. c. Ability to design a system, component, or process to meet desired needs in Mechanical Engineering within realistic constraints d. Ability to identify, formulate, analyze and interpret data to solve engineering problems. f. Ability to understand the impact of Mechanical Engineering solutions in a global, economic and societal context. l. Ability to recognition of the need for and industry to engage in life-long learning.
Photographs of the event (Hard copy and Soft copy)	 
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable. etc.,**	Attached

Signature of Coordinator **Signature of HOD**