



More Like This

Date of Conference: 17-19 March **INSPEC Accession Number:**

2021 20799712

Date Added to IEEE Xplore: 03 June DOI:

2021 10.1109/INDIACom51348.2021.00048

Publisher: IEEE ▶ ISBN Information:

Conference Location: New Delhi,

India

Contents

I. Introduction

India pursues its ambitious renewable energy (RE) targets towards sustainable development and seeks to transform its energy sector under grid modernization initiative termed "greening the grid" [1]. 'Faster Adoption and Manufacturing of Electric Vehicles in India Phase II (FAME India Phase II)' aims to incentivize the production instave basin the preadintion of eco-friendly vehicles to address greenhouse gas emissions and energy security concerns. [2]. Through the emergence of grid modernization concept flexibility services procurement has to turn out to be an innovative form from electrified transportation to alleviate climate changes [3].

Authors	•
Figures	•
References	~
Keywords	~
Metrics	~

IEEE Personal Account

Purchase Details

Profile Information

US & CANADA: +1 800 678 4333

Follow

CHANGE USERNAME/PASSWORD

PAYMENT OPTIONS

COMMUNICATIONS PREFERENCES PROFESSION AND EDUCATION

WORLDWIDE: +1 732 981 0060

VIEW PURCHASED DOCUMENTS

TECHNICAL INTERESTS

CONTACT & SUPPORT

Need Help?

About IEEE Xplore | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | IEEE Ethics Reporting 🛂 | Sitemap | Privacy & Opting Out of Cookies A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity

© Copyright 2021 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

IEEE Account

- » Change Username/Password
- » Update Address

Purchase Details

- » Payment Options
- » Order History
- » View Purchased Documents

Profile Information

- » Communications Preferences
- » Profession and Education
- » Technical Interests

Need Help?

- » US & Canada: +1 800 678 4333
- » Worldwide: +1 732 981 0060
- » Contact & Support

About IEEE Xplore | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | Sitemap | Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. © Copyright 2021 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.