



# Elevate Your Battery Knowledge

**TAKE CHARGE  
OF YOUR  
CAREER****PAPER • OPEN ACCESS**

# Capital mobilization solutions for revenue increase of road transport infrastructure development in Viet Nam

Nguyen Thi Tuyet Dung, Vương Phan Liên Trang, Bùi Mạnh Hùng and Phạm Thị Tuyết

Published under licence by IOP Publishing Ltd


IOP Conference Series: Materials Science and Engineering, Volume 869, MANAGEMENT IN CONSTRUCTION

**Citation** Nguyen Thi Tuyet Dung *et al* 2020 *IOP Conf. Ser.: Mater. Sci. Eng.* **869** 062034

**DOI** 10.1088/1757-899X/869/6/062034

[Buy this article in print](#)

 Journal RSS

 Sign up for new issue notifications

## Abstract

Road system play important role in socio-economic infrastructure. It should be prioritized and invested at a fast and sustainable pace, thus creating a premise for socio-economic development, ensuring national defence and security, and serving the industrialization and modernization process of the country. In recent years, many policies for investment capital mobilization of road traffic development are issued by Vietnamese government (such as diversification of investment capital, investment encouragement in public-private partnerships form, foreign direct investment and investment of private sector). However, the annual capital only meets more than 54% of demand. Based on the analysis of the current status and needs of capital for road construction, in this paper the author has proposed solutions to attract capital from the utilization of road transport infrastructure to sustainably develop the road system in Vietnam.

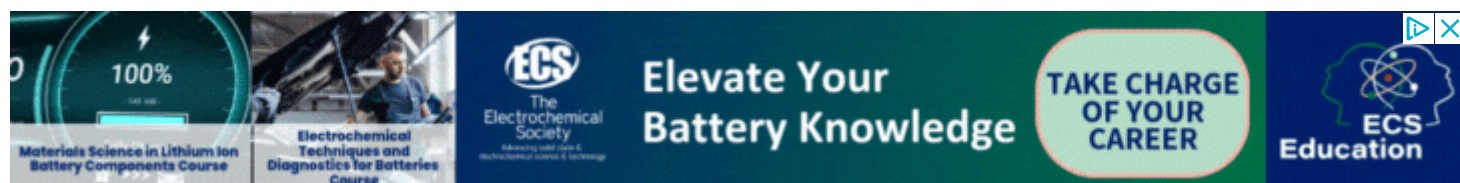
Export citation and abstract

BibTeX

RIS



Content from this work may be used under the terms of the [Creative Commons Attribution 3.0 licence](#). Any further distribution of this work must maintain attribution to the author(s) and the title of the work, journal citation and DOI.



## You may also like

### JOURNAL ARTICLES

[Tunable electronic properties of InSe by biaxial strain: from bulk to single-layer](#)

[GIS-Based Transport Accessibility Analysis to Community Facilities in Mid-Sized Cities](#)

[Cost-benefit analysis of migration in the context of environmental change in Ben Tre Province of Viet Nam](#)

[Mathematical model simulation of the reaction process between 2,4,6-trinitrotoluen and hydroxyl radio in water environment](#)

[Preliminary study to investigate cellulose biodegradability of Bacillus - Aspergillus and Neurospora Crassa on cassava peels \(Manihot Esculenta\)](#)

[A Browser-Based Multi-User Working Environment for Physicists](#)



## IOPSCIENCE

Journals

Books

IOP Conference Series

About IOPscience

Contact Us

Developing countries access

IOP Publishing open access policy

Accessibility

## **IOP PUBLISHING**

Copyright 2024 IOP Publishing

Terms and Conditions

Disclaimer

Privacy and Cookie Policy

Text and Data mining policy

## **PUBLISHING SUPPORT**

Authors

Reviewers

Conference Organisers

