## IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 3, Issue 3, June 2023

# Impact of Effective Communication in E-Vehicles Advertisement Towards Sustainable Development Goals

Dr. K. Samuvel<sup>1</sup> and Abinash Abraham<sup>2</sup> HOD, Department of Management Sciences<sup>1</sup> II MBA, Department of MBA<sup>2</sup> Hindusthan College of Engineering and Technology, Coimbatore, India

Abstract: This article examines the impact of effective communication in e vehicle advertisement towards achieving sustainable development goals. The article begins by defining sustainable development goals and highlighting their importance. The role of e vehicle advertisement in achieving these goals is then discussed, along with the challenges faced by this industry. The article goes on to define effective communication and its importance in e vehicle advertisement, providing examples of effective communication strategies. The positive impacts of effective communication in e vehicle advertisement towards sustainable development goals are outlined, as well as the negative impacts of ineffective communication. Case studies of successful e vehicle advertisement campaigns are also provided. The article concludes by emphasizing the critical importance of effective communication in e vehicle advertisers to prioritize this approach in their marketing campaigns.

Keywords: Effective communication, E-vehicle advertisement, Sustainable development goals, Electric vehicles.

### BIBLIOGRAPHY

- [1]. Aswani, G. (2018). Electric Vehicles In India: Opportunities and Challenges. 2018 International Conference on Automation and Computational Engineering (ICACE), 51.
- [2]. Chawla, U. (2023). Factors Influencing Customer Preference and Adoption of Electric Vehicles in India: A Journey towards More Sustainable Transportation. *Sustainability*, 40. Retrieved from https://doi.org/10.3390/su15087020
- [3]. gaol, p. (2021, october 8). Government is trying but consumers are not buying: A barrier analysis for electric vehicle sales in India. *Sustainable Production and Consumption*, 71-90. Retrieved from https://doi.org/10.1016/j.spc.2021.03.029
- [4]. Latheef, M. B. (2018). Electric Vehicles: Designing a behaviourally informed marketing communication strategy to promote electric vehicle incentives. *Research gate*, 42. Retrieved from https://www.researchgate.net/publication/324065680\_Electric\_Vehicles\_Designing\_a\_behaviourally\_info rmed\_marketing\_communication\_strategy\_to\_promote\_electric\_vehicle\_incentives
- [5]. Mrs. Eiman Elghanam, A. O. (2021). Review of Communication Technologies for Electric Vehicle Charging Management and Coordination. World Electric Vehicle Journa, 45. Retrieved from https://doi.org/10.3390/wevj12030092
- [6]. Preetha, P. (2019). Electric Vehicle Scenario in India: Roadmap, Challenges and Opportunities. 2019 IEEE International Conference on Electrical, Computer and Communication Technologies (ICECCT), 40.
- [7]. Refalo, L., & Tsang, S. (2021). The impact of advertising on consumer attitudes and purchase intention towards electric vehicles:. *journal of Sustainable Development*, 39.

Copyright to IJARSCT www.ijarsct.co.in DOI: 10.48175/IJARSCT-11473



467

## IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

#### Volume 3, Issue 3, June 2023

- [8]. Shetty, D. K. (2020). Barriers to widespread adoption of plug-in electric vehicles in emerging Asian markets: An analysis of consumer behavioral attitudes and perceptions. *Taylor and Francis*, 23. Retrieved from https://doi.org/10.1080/23311916.2020.1796198
- [9]. Siekkinen, V. (2022). Electric Vehicle Advertising Orientation Effectiveness and Gender Differences. *Hanken*, 68.
- [10]. Verma, M. (2020). Factors Influencing the Adoption of Electric Vehicles in Bengaluru. *Transportation in Developing Economies*, 49.

