























































Cost-Effective Electrification of Passenger Car Transport? *Energy Policy*, 2017, **110**, 20–30.

47. Quak, H., Nesterova, N., and Van Rooijen, T., Possibilities and Barriers for Using Electric-Powered Vehicles in City Logistics Practice. *Transp. Res. Procedia*, 2016, **12**, 157–169.
48. Zhang, H., Song, X., Xia, T., et al., Battery Electric Vehicles in Japan: Human Mobile Behavior based Adoption Potential Analysis and Policy Target Response. *Appl. Energy*, 2018, **220**, 527–535.
49. Margaritis, D., Anagnostopoulou, A., Tromaras, A., and Boile, M., Electric Commercial Vehicles: Practical Perspectives and Future Research Directions. *Res. Transp. Bus. Manag.*, 2016, **18**, 4–10.
50. Ministry of Heavy Industries & Public Enterprises, *Implementation of National Electric Mobility Mission Plan, Dated 08 July 2019 : PIB* 2019.

Unedited version published online on 21/9/2021