

# FEASIBILITY STUDY OF USING CLEAN URBAN ENERGY RESOURCES TO MAKE A CONTRIBUTION TO EV DEMAND



## OVERVIEW

Quantitative analysis of the potential contribution of embedded renewable technologies to contribute to EV demand in cities

## CONSIDERATIONS

- Is full electrification of transport nearer than we think?
- To what extent can renewable energy technologies be embedded within cities?
- Which land areas can be used to carry out this development?
- Are policies a major constraining factor?

OUR EXAMPLE :  
GLASGOW



## OUTCOMES

**DECISION SUPPORT TOOL -**  
To assess potential contribution



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