

Programme	Actions	Outcomes / Targets	Timeframes	Funding
LEVI Pilot	<ul style="list-style-type: none"> •Roll out infrastructure delivery •Manage delivery contract 	Estimated delivery of 100 charging sockets for public use, predominately in residential areas	2024 - 2027	Central Government / Private Sector Investment (up to £150k)
LEVI Capital Project	<ul style="list-style-type: none"> •Secure indicative government funding •Deliver successful tender process •Manage infrastructure delivery contract 	Estimated delivery of over 1,000 charging sockets for public use, predominately in residential areas.	2025 - 2030	Central Government / Private Sector Investment (up to £2.4m)
Cross-Pavement Charging Solutions	<ul style="list-style-type: none"> •Secure indicative government funding •Implement gully project •Establish future gully policy •Publish gully project report •Implement cable-cover project 	Estimated delivery of 200 cross pavement charging gullies for residential properties without off street parking.	2025 - 2027	Central Government (up to £260k)
ULETIS	<ul style="list-style-type: none"> •Finalise delivery of infrastructure •Management of contract 	Delivery of charging infrastructure for EV taxi and public use	2023 - 2025	Central Government / Private Sector Investment (up to £200k)

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EV Charging Policy	<ul style="list-style-type: none"> •Cross pavement policy •New development policy •Parking policy 	Establish appropriate EV policies	2025 -2026	Central Government / Local Authority
Council Assets EVCI	Council owned developments - seeking opportunities to manage and install council owned EVI	Install charging facilities in appropriate locations within these sites	2024 – ongoing	Local Authority / Private Sector Investment
Public / Private section partnership & investment	<p>Seek opportunities for collaborative working with private sector partners to invest in the installation and provision of charging infrastructure for public transport, logistics operations and public use.</p> <p>Lobby national government to provide financial incentives for purchasing EVs</p>	<p>Support electrification of local bus network, shared use of charging infrastructure for logistics operations, and roll out of publicly accessible charging facilities on privately owned locations.</p> <p>Promote incentives to reduce the cost of purchasing an EV.</p>	2025- ongoing	<p>Local Authority / Private Sector Investment</p> <p>Central Government/ EV Manufactures</p>

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Raising Awareness and Public Engagement	Implement Comms strategy to promote EV take up and awareness	Deliver ongoing comms to raise awareness and promote EV take-up and EVCP usage	2024 – ongoing	Local Authority
Innovation	Monitor all future developments in technology	Participate in pilots / develop policies to reflect advancements in new technologies	Ongoing	Central Government / Private Sector Investment / Local Authority