TRAVEL & TRANSPORT

Action	Projects
Deliver a transition of the Council's own fleet to electric where practicable. Procure zero emission (tailpipe) cars / vans where suitable / cost effective when replacing existing fleet and keep under review the options for other types of vehicles.	Conduct a review of all vehicles in council fleet, across all service areas. Assess the vehicles suitable for a switch to ULEVs.
Encourage walking and cycling across the borough	Monitor the number of staff utilising the staff Borrow a Bike scheme
	Staff Cycle Training Launched
	Better Points scheme to be considered in Tameside <u>BetterPoints Ltd – Behaviour change technology</u>
Workforce Green Travel programmes	Green travel car salary sacrifice scheme – awaiting update
	Cycle to work scheme – Feb 2021 – quantify participation Tameside MBC Salary Sacrifice Cycle to Work Scheme
	Review of travel arrangements and expenses – July 2021
	Supplementary green travel schemes i.e. car share, car pool, bike pool etc.
Enable the rapid shift to electric vehicles by where possible, facilitating the installation of EV charging points across the borough	Install electric charging facilities when developing new Council owned sites / car parks
Seek funding to support early adopters prior to commercial provision of charging hubs becoming commonplace	Work with TfGM to install some charging points across the borough
Require all taxi's to be electric through licensing	From April 2025 all new to licence taxis and private hire vehicles will be required to be Zero Emission Capable (ZEC)
Reduce the need to own and use a car through managing developments in the local plan – including housing development with quality walking and cycling provision, limiting car parking provision, providing transport and delivery hubs, supporting climate adaptation measures such as green space and green architecture.	Planning and policy driven - Places for Everyone (GMCA) >>> <u>Places For Everyone - Greater Manchester Combined Authority (greatermanchester-ca.gov.uk)</u> Formal process now established to allow the Walking and Cycling Project team to review all planning applications to ensure that walking and cycling infrastructure / links is, where appropriate, embedded into the planning process Developments to include cycle storage Town centre redevelopment to reflect the need to promote and facilitate active travel options – ensuring the car takes a lower place in the road user hierarchy
Reduce Emissions from Transport Encouraging Modal Shift	Aspire to walkable town centres (reference the 15-minute city principle) and promote car free days. Explore the possibility of temporary road closures for set days a month to encourage active modes and on street play/events (pop up learn to ride in civic squares, pop up parks and pop up play.
Implement an anti-idling campaign across the borough	GM co-ordinated campaign including comm's is under development
Implement Actions Covered in the Air Quality Action Plan	GM Clean Air Zone strategy announced in 2021 - Clean Air Zone map and further information Clean Air Greater Manchester (cleanairgm.com)