Recommended objective-based transport policy measures and indicators

North Wales RTP Policy Themes	Measure	Long-list of Measures Description	Indicator	Measure Status	Dataset	Data Collection Link to Data Set	Data Owner	Data Source	Monitoring Granularity	Frequency of Monitoring monitoring Responsibility	Value	Regional Target Rationale	Regional Bas	eline National	Calculation Method	Formula	Unit of Pola measurement	Measuring Progress 2025 2026 2027 2028 20
	Transit-Oriented Development (TOD) initiatives	Counts the number of TOO projects granted planning permission based on a proposal involving a station regeneration scheme or development in concetton with a station or transport hub. This indicator supports the creation of compact, transit-accessible, pedictrian friendly areas, whanking public transport use and moducing car dependency.	Number of TOD projects granted planning	Subsidiary New/WBA-bas	Local authority planning application and approvals involving a description development related to TOO, station regeneration or development in connection with a station or transpo hub	[Local planning authority data]	Local authorities	Local authorities	Local authority level	Everythree Local authorities	-	-	-	-	Count the number of TOO projects granted planning permission, based on a proposal involving a station regeneration scheme or development in connection with a station or transport hub	Number of TOD projects approved/implemented in a y arrj	Number Incre	ng
	Density of mixed-use developments	Tracks the percentage of new developments that incorporate both residential and commercial or employment spaces. Mixed-use developments reduce the need for long commutes, supporting walkable communities and reducing vehicle dependency.	Number or percentage of developments granted planning permission described as mixed-use	Subsidiary New/ IWBA-bas	development as mixed use		Local authorities	Local authorities	Local authority level	Every three Local authorities years	-	-	-	-		Number of mixed-use developments/ total number of sew developments)*100	% Incre	ng
Land use and planning	Proximity to public transport	Assesses the accessibility of transit options for the population by measuring the percentage of people who live within convenient walking distances to key transport services. This measure reflects the ease with which people can access public and active transport.	hourly bus service, a 10-minute walk of an hourly rail service and a 5-minute walk of an active travel route.	Key WTS MF-baser	Percentage of people within a 5-min walk of an hourly bus service, a 10- minute walk of an hourly rail service and a 5-minute walk of an active tray route.	TfW Dashboard: S3 % people within walking distance of		Transport for Wales Monitoring Data	Regional level	Annually North Wales CJC	Bus service: 48%	A 20% improvement over the 5 year period, meaning around half of the population would have easy access to public transport.	Bus service: 40%	Bus service: 47.3%	Follow WTS Monitoring Framework's methodolo	gy for this measure	% Incre	ng
	Access to green spaces	Measures the percentage of the population that lives within a 10- minute walk of parks or other green spaces. Access to these areas encourages active transport modes, like walking and cycling, and enhances community well-being. Evaluates the accessibility of key facilities from people's homes.	s Percentage of residents within a 10-minute walk of open / green space	Subsidiary New IWDA-Das	OS Greenspace	[Local planning authority data]	Local authorities	Office for National Statistics Ordnance Survey	Local authority level	Every three years Local authorities	-	-	÷	-	Use GIS to map out green spaces and identify the residential areas within a 10- minute walk. Determine the population in these areas using census or survey data, then calculate the percentage of the total population.	Number of population within 10-minutes walk to green pace/ total population)*100	% Incre	ng
	Travel time to education, health, and leisure services	This measure reflects how easily residents can access necessary services within a reasonable timeframe, which supports equitable access to vital community resources and enhances quality of life	e.		and leasure services	and leisure services TIW Dashboard: S2 Percentage	_	Monitoring Data	Regional level	Every three years North Wales CJC	-	-	-	-	Follow WTS Monitoring Framework's methodolo	gy for this measure	Minutes Incre	ng
	Satisfied with service access	Measures the percentage of people satisfied with their ability to access services available within 15-to-20 minute walk to home. Tracks the percentage of transit hubs with public Wi-Fi access. W.	walk of home		within a 15-to20-minute walk of hom	local area		Piolitoring Data	Regional level	Every three years North Wales CJC	-	÷	-	-	Follow WTS Monitoring Framework's methodolo		% Incre.	ng
	Wi-Fi coverage in transit hubs	Hacks the percentage or trains it into with pounce with access not supports fraces encourages the use of digital services and supports connected journeys, particularly for travellers requiring information enroute. Measures the percentage of bus stations, bus stops and train	nee with of manifest of with reliabled hads	Subsidiary New/IWBA-bas	Railway stations and bus stations in each local authority area, and those with free Wi-Fi or Wi-Fi-enabled hub Railway stations and bus stations an	, was any	Network Rail and Transport for Wales	Network Rail and Transport for Wales	Local authority level	Annually Local authorities	-	-	-	-	(1)	Number of Wi-Fi enabled hubs/ total number of major ransit hubs)*100 Number of bus stations with real-time updates/ total number of bus stations)*100	% Incre.	ng
	Real-time information availability	stations that provide real-time service undates. Real-time	Percentage of stations and stops providing real- time updates through displays (real-time service updates and specifically not schedule only displays)	Subsidiary New/ IWBA-bas	hus stone in each local authority are	, [Network Rail and Transport for		Network Rail and Transport for Wales		Every three years Local authorities	-	-	-	-	of stations and stops. Multiply by 100 to obtain the percentage.	Number of train stations with real-time updates/ total number of train stations)*100 Number of bus stops with real-time updates/ total number of bus stops)*100	% Incre	ng
Digital connectivity	Adoption of digital services	Tracks the number of visits to Traveline Cymru and Transport for Wales app and journey planner website. High levels of usage indicate successful promotion of digital tools, which improves accessibility and ease of planning journeys. Measures the percentage of rural population with full fibre fixed	Number of visits to Traveline Cymru and Transport for Wales app and Journey planner website	Subsidiary New/ IWBA-bas	planner website	[Transport for Wales data]	Transport for Wales	Transport for Wales	Local authority level	Every three Local authorities years	-	-	-	-	Use analytics data from Transport for Wales platforms and websites to track the number of visits . This metric can be reported directly, as it represents total counts rather than a percentage.	otal number of visits to Traveline Cymru and Transport or Wales app and Journey planner website	Number Incre	ng
	Digital access in rural areas	broadband coverage. This indicator highlights digital inclusion, ensuring that rural residents have equal access to transport information. Tracks the extent of remote work adoption within the workforce by	fixed broadband	Subsidiary New/ IWBA-bas	full-fibre and mobile 5G networks	Officer Connected Nations 202 Interactive report by LA TitW Dashboard: M5 Percentage	Ofcom	Ofcom Transport for Wales	Local authority level	years Local authorities	30%	30% by 2030 aligns with the RTP	28.1%	33.9%	Take the average percentage of full fibre fixed broadband coverage for the North Wales local authorities a	otal full fibre fixed broadband coverage percentages or the North Wales local authorities/6 no. local authorities	% Incre	
	Remote working	measuring the percentage of people who work from home or othe remote locations on a regular basis. Measures the length of walking and cycling networks delivered	" regular basis	Key WTS MF-baser	remotely on a regular basis	of workforce working remotely o a regular basis		Monitoring Data	level	Annually North Wales CJC	(2030)	SMAR T objective and national target for remote working/	(2023)	(2022-23)	Follow WTS Monitoring Framework's methodolo	gy for this measure	% Incre.	
	Walking and cycling network Availability of cycle parking	within the region, encouraging active travel and enhancing safety Tracks the percentage of train stations and bus stations with bike	 Percentage of train stations and bus stations with 	Subsidiary New/IWBA-bas Subsidiary New/IWBA-bas		https://datamap.gov.wales/	Welsh Government Transport for Wales		Regional level	Annually North Wales CJC Annually Local authorities	-	-	-	-	a (includes the rotation of segregated cycle rotates) (includes the rotation of bus and rail stations that offer bike or micro-mobility)	uthority area in North Wales Number of bus stations with bike or micro-mobility tands/ total number of bus stations)*100	Number Incre.	
	facilities Station accessibility	and micro-mobility stands Assesses the accessibility of each rail station, including newly built stations, to ensure they are step-free.	bike and micro-mobility stands Percentage of railway station has step-free access to all platforms/the platform		2	TfW Dashboard: S13 Percentag of railway stations that are step free	<u>.</u>	Transport for Wales Monitoring Data	level Regional level	Every three years North Wales CJC	-	-	-	-		Number of train stations with bike or micro-mobility tands/ total number of train stations) *100 gy for this measure	% Incre	
Walking, wheeling and cycling	Road accidents for active travel users	Tracks the reduction in accidents involving pedestrians and cyclists. Safety improvements encourage more people to walk or cycle by providing safer pathways and reducing accident risk.		Subsidiary New/ IWBA-bas	ed Road Safety Data - Casuatties	Road Safety Data - Casualties	Department for Transport	Department for Transport	Local authority level	Every three years Local authorities	-	-	=	-	Track the number of accidents involving pedestrians and cyclists each year and calculate the reduction compared to the previous year. Compare against weekly (active travel participants (see WC-5).	Accidents in Previous Year- Accidents in Current Year)	Number Decre	ing
	Weekly active travel participants	Tracks the percentage of people who walk for 10-minutes or more or cycle at least once a week as a means of transport.	e. Percentage of people who walk or cycle at least once a week as a means of transport	Key WTS MF-baser	Percentage of people who walk or cy at least once a week as a means of transport	ITW Dashboard: S4 Percentage of people who walk or cycle at- least once a week as a means of transport	Welsh Government	National Survey for Wales	Local authority level	Annually North Wales CJC	70% (2030)	Around half of people in Wales walk at least once a week for active travel purposes and we'd like to see that increase up to 7 in 10 people doing so by 2030 in North Wales.	-	51.8% (2022-23)	Follow WTS Monitoring Framework's methodolo	gy for this measure	% Incre	ng
	Increase in active travel users	Monitors the year-on-year increase in users on walking and cyclin paths. Growth in user numbers suggests increased acceptance and demand for active transport infrastructure.	Annual increase in the number of users on key walking/cycling paths	Subsidiary New/ IWBA-bas	Road traffic statistics - AADF Pedal Oycle; or Local authority NMU counts on key links	Road traffic statistics - AADF Pedal Cycle	Department for Transport Local authorities	Department for Transport Local authorities	Local authority level	Everythree years Local authorities	-	-	-	-	Measure the number of users on selected paths at the start and end of the year,	Number of users at end of the year - Number of users at the start of the year)/ Number of users at the start of the ear	Ratio Incre	ng
Surface access to aviation	Public transport accessibility to airports	Measures the percentage of airport passengers using public transport to reach airports. Higher usage indicates successful integration of sustainable transport options for airport access.	Percentage of airport travellers using public transit for access	Subsidiary New/IWBA-bas	ed Mode of transport to the airport	Airport operator data	Airport operators	Airport operators	Regional level	Every three North Wales CJC years		-	-	-	Divide this by the total number of airport travellers, then multiply by 100 to get the (percentage.	Number of travellers using PT/total number of airport ravellers)*100	% Incre	ng
	On-time performance	Measures the percentage of bus and coach services arriving within a 5-minute window of the scheduled time. High punctuality indicates reliable services, improving public trust in these modes	Percentage of bus services on time	Key WTS MF-base	Percentage of bus services on time	TIW Dashboard: S9 Percentage of bus and rail services on time	Transport for Wales	Transport for Wales Monitoring Data	Regional level	Annually North Wales CJC	90% (2030)	Reliability of service is key to making public transport an attractive atternative to the car, and we'd like to see 9 out of 10 services arrive within a 5-minute window of their scheduled times by 2030.	-	71.4% (2022)	Follow WTS Monitoring Framework's methodolo		% Incre	ng
	Bus journey time index compared to private vehicle	Measures the average time taken to travel via public transportatio compared to private transportation on the main roads.	on Proportion of time taken by buses and coaches compared to cars (over a time period to be defined)	Subsidiary New/IWBA-bas	ed INRIX	INRIX	Welsh Government	Welsh Government	Local authority level	Every three years Local authorities	-	-	-	-	Calculate and compare the average journey times by calculating Average time to travel by public transport / Average time to travel by private transport.	step 1: Average time to travel by bus / Average time to ravel by car (for a sample of journeys) step 2: Mean average of ratios = (Sum of individual atios / Number of journey sample)	Ratio Decre	ing
	Cost per kilometre (Public transport)	Measures average cost per kilometre travelled on all public transport modes with breakdowns likely be available by some protected characteristics, including age, gender and some socioeconomic factor. Measures the pet	Average annual change in cost per kilometre travelled by public transport, compared to the annual rate of inflation Percentage of people who feel they can't afford to	Subsidiary Amended from V MF-based	public transport	y TTW Dashboard: S17 Average cost per kilometre travelled by public transport Data to be updated by Welsh	TAS Partnership Limited	National Fares Surve 2019 Wales National Travel Survey Welsh National Trave	Regional level	Every three years North Wales CIC	-	-	-	-	Follow WTS Monitoring Framework's methodology for this measure (ann		£ Decre	
	Affordability of public transport	characteristics, including age, gender and some socio-economic factors.	travel by public transport	Subsidiary WTS MF-based	can't afford to travel by public transp	National Travel Survey (anticipated 2026) 1. https://www.gov.uk/governmer/statistical-data-sets/bus-		Survey	level	years North Wales CJC	-	-	-	-	Follow WTS Monitoring Framework's methodolo	gy for this measure	% Decre	ing
Bus, coach, and ommunity transport	Ridership growth rate	Tracks the annual percentage increase in bus and coach ridership increased ridership suggests that more people are choosing buse and coaches over private vehicles, supporting sustainable travel.		Subsidiary New/IWBA-bas	Bus statistics data tables Passenger rail usage	statistics-data-tables 2. https://dataportal.orr.gov.uk/st tistics/usage/passenger-rail- usage/	Transport 2. Office of Rail and	Transport 2. Office of Rail and Road	Regional level	Every three years North Wales CIC	-	-	-	-	Compare identify for the current year to the previous year to determine the growth rate. Subsect Last year is indeedhalp from the current year's, divide by Last ((Current year bus and rail trips - Previous year bus and ail trips)/ Previous year bus and rail trips)/ *100	% Incre	ng
	Fleet composition (Share of bus by engine type)	Measures the percentage of the bus and coach fleet that meets lo emission or zero-emission standards by engine type, e.g. EW hydrogen/dieset/gas, etc. This indicator reflects progress in transitioning to cleaner public transport.	Percentage of low emission fleet within the network	^C Key New/ IWBA-bas	Vehicle licensing statistics data tabli	Vehicle licensing statistics data s Tables - GOW HK	B. Government of UK	Department for Transport (DfT) and Driver and Vehicle Licensing Agency (DVLA)	Local authority level	Annually Local authorities	60% of total buse (2030)	A SMART objective for the RTP is for all public buses operating in North is Wales to be zero emission by 2035. A 60% target by 2030 should be achievable and set us on a strong pathway for 100% by 2035.	0% (2022)	-		Total number of bus with each engine type/ Total number of bus in the network/*100	Incre % (toward cart vehic	10W-
	Average response time for DRT	Counts the number of trips couled by community transport	FIRECSI SELVICES			ta [Transport for Wales data]	Transport for Wales	Transport for Wales		years Local authorities	-	-	÷	-	demand transport service request via Fflecsi. Calculate the average of these response times over an annual period.	(Pickup Time-Booking Time)/ Total number of Fflecsi lookings	Minutes Decre	ing
	Monthly ridership for DRT	Counts are named in unjus served by commany usingsore services per month. Higher usage rates suggest effective access tessential services for those in rural areas and those without access to a car, such as young, elderly or disabled residents. Measures the percentage of the DRT and taxi vehicles that meet		Subsidiary New/IWBA-bas	ed Transport for Wales Fflecsi service d.		Transport for Wales	Transport for Wales Department for Transport (DfT) and	Local authority level	years Local authorities	-	-	=	-		Total number of DRT and taxis registered in each local	Number Incre	ng
	Fleet composition (Share of DRT by engine type)	low-emission or zero-emission standards by engine type, e.g. EV/ hydrogen/diesel/gas, etc. This indicator reflects progress in transitioning to cleaner public transport.	emission vehicles by engine type	Subsidiary New/IWBA-bas	Vehicle licensing statistics data table	Vehicle licensing statistics data s tables - GOV.UK	Government of UK		Local authority level	Every three years Local authorities		-	-	-	electric, petrol, gas and diesel).	uthority area with each engine type/Total number of PRT and taxis registered in the local authority irea)*100	% (towari % carl vehi	1
	Multimodal hub development	Counts the percentage of railway stations served by two or more bus services. A higher percentage reflects improved connectivity between public transport modes.		Subsidiary New/ IWBA-bas	Percentage of railway stations served by two or more bus services	[Transport for Wales data]	Transport for Wales	Transport for Wales	Local authority level	Every three Local authorities years	-	-	-	-	Count use colar failway stations served by two or more cuts services in a local authority area. Divide by the total number of train stations in the local authority area. This indicates improvements in connectivity between different transport modes.	Number for railway stations served by two or more bus services/ total number of railway stations)*100	% Incre.	ng

IM-2	Integration between	Journeys to a rail station by walking, cycling, or bus	Measures the percentage of all journeys made to the rail station by walking, cycling or bus.	Percentage of people who walk or cycle at least once a week as a means of transport	Key	WTS MF-based	Percentage of journeys to a rail station by walking, cycling or bus	ITW Dashboard: SS Percentage of journeys to a rail station by walking, cycling or bus	Transport for Wales	Transport for Wales Monitoring Data	Regional level	Every three North Wales CIC years	50% (2030)	We'd like to see around half of all journeys made to the rail station by walking, cycling or bus in 2030, compared to the current situation	34% (2019)	-	Follow WTS Monitoring Framework's methodology for this measure	96	Increasing	
IM-3	modes	Customer satisfaction with their journey	Identifies the percentage of people who are satisfied with their bus journey in connection with a number of aspects of their journey (e.g. Information availability, safety, punctuality, reliability and	Percentage of people satisfied with their bus	Subsidiary	WTS MF-based	Percentage of people satisfied with their journey across all transport mortes	ITW Dashboard: S11 Percentage of people satisfied with their journey across all transport.	Transport for Wales	Transport for Wales Monitoring Data	Regional level	Every three North Wales CJC years	-	where around a third do so.	-	-	Follow WTS Monitoring Framework's methodology for this measure	%	Increasing	
IM-4	_	Customer satisfaction with safety when travelling		Percentage of people who feel safe & welcome when travelling	Subsidiary	WTS MF-based	Percentage of people who feel safe & welcome when travelling	modes TrW Dashboard: S20 Percentage of people who feel safe and welcome when travelling	Transport for Wales	Transport for Wales Monitoring Data	Regional level	Every three North Wales CJC years	-	-	=	-	Follow WTS Monitoring Framework's methodology for this measure	%	Increasing	
EBC-1		Mode share for public transport	Measures the increase in the percentage of trips made using sustainable transport modes (public transit, walking, cycling). A shift towards these modes supports environmental goals and reduces car dependency.	Percentage of journeys by walking, cycling and public transport	Key	WTS MF-based	Average number of annual trips taken per person by transport	TW Dashboard: M1 Percentage of journeys by wilking, cycling and public transport	Transport for Wales	Welsh National Travel Survey	Regional level	Annually North Wales CJC	39% of trips taken t walking, cycling an public transport for journey types (2030)	walking, cycling and public d transport by 2040, A mode share		28.1% of trips taken by walking and public transport (2012)	Follow WTS Monitoring Framework's methodology for this measure	96	Increasing (towards PT & AT)	
EBC-2	Enabling change to	Trips to visitor attractions by public transport	Tracks the increase in Journeys to visitor attractions s (arts, culture and sporting events, historic sites and monuments, national parks and landscapes and coastal areas) by walking, cycling and public transport (including organised coach tours).	Percentage of trips to visitor attractions by	Key	WTS MF-based	Percentage of trips to visitor attraction by sustainable modes of transport	TW Dashboard: S8 Percentage. of trigs to visitor attractions by sustainable modes of transport	Visit Wales	Great Britain Day Visits Survey 2019	Regional level	Annually North Wales CJC	39% of trips taken I walking, cycling an public transport for journey types (2030)	d transport by 2040. A mode share	-	25.8% (2019)	Follow WTS Monitoring Framework's methodology for this measure	96	Increasing	
EBC-3		Travel to work	The percentage increase for trips commuting or work-related travel by sustainable modes. Indicates how effective the employer and modal shift policies are in encouraging a reduction in the method 'driving a car or van' to travel to the workplace.	Percentage of trips to the workplace by sustainable	Subsidiary	New/ IWBA-based	Method used to travel to work	Data to be updated by Welsh National Travel Survey (anticipated 2026)	Transport for Wales	Welsh National Travel Survey	Local authority level	Every three years Local authorities	-		-	-	Calculate the number of trips by the method 'Driving a car or van' as a percentage ((All trips to the workplace - number of trips by the method 'Driving a car or van')' All trips to the workplace) '100 workplace) '100	%	Increasing	
EBC-4		Electric Vehicle charging demand and supply	Tracks the number of publicly available electric vehicle charging points. An increase indicates increased demand and supply accordingly, closely linked to Transport for Wales Key Measure M2, the percentage of vehicles that are ultra-low or zero emissions.	Number of publicly available electric vehicle charging devices	Key	New/ IWBA-based	Number of publicly available electric vehicle charging devices	TRV Dashboard S.10: Number of publicly available electric vehicle charging points	Department of Transport	Transport for Wales Monitoring Data	Local authority level	Annually Local authorities	1,000 (2030)	Compared to the existing 399, we'd like to see 1,000 publicly available electric vehicle charging devices across North Wales by 2030, supporting the transition to ultra low and zero emissions vehicles.	399 Public charging devices January 2024	2,246 Public charging devices January 2024	Follow WTS Monitoring Framework's methodology for this measure	Number	Increasing	
EBC-5		Buses with audio-visual information		Percentage of buses with audio visual information available within the network	Subsidiary	WTS MF-based	Percentage of buses with audio visual information available: Annual bus statistics		Department of Transport	National Statistics	National level	Every three North Wales CJC years	-	-	-	-	Follow WTS Monitoring Framework's methodology for this measure	96	Increasing	
EBC-6		Customer satisfaction with their ability to access public transport independently	Identifies the percentage of people who are satisfied with their ability to access public transport independently.	Percentage of people who are satisfied with their ability to access public transport independently	Subsidiary	WTS MF-based	Percentage of people who are satisfie with their ability to access public transport independently		Transport for Wales	Welsh National Travel Survey	Regional level	Every three years North Wales CJC	-	-	-	-	Follow WTS Monitoring Framework's methodology for this measure	96	Increasing	
PF-1		Land-based freight moved by rail	Tracks the proportion of road and rail freight moved by rail, reducing the environmental impact of freight transport.	Percentage of freight moved by rail	Subsidiary	WTS MF-based	Percentage of freight moved by rail	Table 1314 - Freight moved by commodity (periodic) ORR. Data Portal	ORR and Department of Transport	it ORR Data Portal	National level	Every three North Wales CJC years	-	-	-	-	Follow WTS Monitoring Framework's methodology for this measure	%	Increasing	
PF-2	Ports and freight	Fleet composition (Share of freight vehicles by engine type)	Measures the percentage of low-emission vehicles in the freight fleet, supporting emissions reduction in logistics.	Percentage of freight vehicles (HGVs, LGVs) that are electric or meet low-emission standards	e Key	New/ IWBA-based	Vehicle licensing statistics data table	Vehicle licensing statistics data tables - GOV/UK	Government of UK	Department for Transport (DfT) and Driver and Vehicle Licensing Agency (DVLA)	Local authority level	Annually North Wales CIC	40% of total EV HGV LGVs (2030)	One RTP SMART objective seeks to enable at least 50% of motor whicles and all public buses operating in North Wales to be zero emission by 2035. A 40% target for HGVs and LGVs by 2030 should help us contribute to that regional and national target.	HGVs: 2% LGVs: 13% (2019)	-	Measure the percentage of freight vehicles with engine types (hydrogen, electric, (Total number of freight vehicles with each engine typer pertol, gas and diesel). Total number of freight vehicles in the network; 100	%	Increasing (towards low- carbon vehicles)	
RSP-1		Share of total km by vehicle type	Share of total kilometres by sustainable road vehicles type 'buses and coaches, pedal cycles' as a share of total vehicle kilometres travelled on the road network.		Key	WTS MF-based	Total volume of road traffic by type of vehicle	TIW Dashboard: M3 Total vehicle. kilometres travelled	Welsh Government	National Statistics	Regional level	Annually North Wales CIC	3% (2030)	We want to make our roads safer for cyclists and encourage people to swap their cars to rbuses and coaches for suitable journeys. Aiming for a 39% mode share by active travel and public transport by 2030, we'd like to see a 100% increase in share of total km by sustainable road vehicles by 2030	·	1.5% (2022)	Follow WTS Monitoring Framework's methodology for this measure	96	Increasing	
RSP-1		Share of total km by vehicle type Distance travelled per person	travelled on the road network. Measures average distance travelled per person by mode (walking, cycling, bus, rail, tax/private hire vehicle, car passenger and car	Percentage of the average annual distance travelled	1	WTS MF-based WTS MF-based	Total volume of road traffic by type of vehicle Average distance travelled per person by mode	TW/Debboard: Mil function	Welsh Government Welsh Government		Local authority	Annually North Wales CiC Annually Local authorities	3% (2030) 67.6% (2030)	cyclists and encourage people to swap their cars for buses and coaches for suitable journeys. Aiming for a 39% mode share by active travet and public transport by 2030, we'd like to see a 100% increase in share of total km by			Follow WTS Monitoring Framework's methodology for this measure Follow WTS Monitoring Framework's methodology for this measure		Increasing Decreasing	
		Distance travelled per person Road condition and maintenance	travelled on the road network. Measures average distance travelled per person by mode (walking, cycling, bus, rail, tax/private hire vehicle, car passenger and car driver). Measures the roads in good condition, supporting safe, reliable	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a driver or passenger	1 Key		Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments	TIW Dashboard: M4 Average distance travelled per person TIW Dashboard: S21 Percentage of transport infrastructure in good condition		Road traffic: 2019	Local authority	Annually Local authorities	67.6%	cyclists and encourage people to swap their cars for buses and coaches for suitable journeys. Alming for a 30% mode share by active travel and public transport by 2030, we'll like to see a 100% increase in share of total km by sustainable road vehicles by 2030 across North Wales. Net Zero Wales seeks to reduce car miles travelled per person by 10% by		(2022) 77.6%		miles		
RSP-2	Roads, streets, and parking	Distance travelled per person Road condition and maintenance	Measures average distance travelled per person by mode (walking, cycling, bus, rail, tax/private hire vehicle, car passenger and car driver). Measures the roads in good condition, supporting safe, reliable travel and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road capacity and traffic management	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a diview or passenger. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks.	Key Subsidiary	WTS MF-based WTS MF-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments! Average journey times on the strategir road network	TIW Dashboard: M4 Average distance travelled per person TIW Dashboard: S21 Percentage, ad baseport infrastructure in good condition NRX	Welsh Government Welsh Government Welsh Government	Road traffic: 2019 Welsh Government INRIX	Local authority level Local authority level National level	Annually Local authorities Every three years Local authorities Every three years North Wales C/IC	67.6% (2030)	cyclists and encourage people to way their can for bruses and coaches for suitable journeys. Aiming for a 38'm mode share by active travel and public transport by 2000, well '8lle so see a 300% increase in share of total kim by sustrainable mode whickes by 2000 across North Wales. Nort Zero Wales seeks to reduce car miles travelled per person by 10% by 2000 from 2019 levels.		(2022) 77.6%	Follow WTS Monitoring Framework's methodology for this measure	miles	Decreasing Increasing	
RSP-2	Roads, streets, and parking	Distance travelled per person Road condition and maintenance score	Measures average distance travelled per person by mode (walking, cycling, bus, rail, tax/private hire vehicle, car passenger and car driver). Measures the roads in good condition, supporting safe, reliable travet and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road capacity and traffic management. Tracks the number of people killed or injured on the transport	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a diview or passenger. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks.	Key Subsidiary	WTS MF-based WTS MF-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategir road network	TIW Dashboard: M4 Average distance travelled per person TIW Dashboard: S21 Percentage, ad baseport infrastructure in good condition NRX	Welsh Government Welsh Government Welsh Government	Road traffic: 2019 Welsh Government INRIX	Local authority level Local authority level National level	Annually Local authorities Everythree years Local authorities Everythree North Wales Clic.	67.6% (2030)	cyclists and encourage people to swap their can for bruses and coaches for suitable journeys. Arming for a 3P6 mode share by active travel and public transport by 2000, were till set see a 200% increase in share of total kim by sustainable mad vertices by 2030 across North Wales. Next Zero Wales seeks to reduce ex- mitted stravelied per person by 10% by 2030 from 2019 levels.		(2022) 77.6% (2019)	Follow WTS Monitoring Framework's methodology for this measure Follow WTS Monitoring Framework's methodology for this measure	miles	Decreasing Increasing Decreasing	
RSP-3	Roads, streets, and parking	Distance travelled per person Road condition and maintenance score Congestion level on major routes Road accidents	Measures average distance travelled per person by mode (walking, cycling, bus, rail, tax/private hire vehicle, car passenger and car driver). Measures the roads in good condition, supporting safe, reliable travet and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road capacity and traffic management. Tracks the number of people killed or injured on the transport	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a diview or passenger. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of uttra-low or zero-emission emission	s Key Subsidiary Subsidiary Key	WTS MF-based WTS MF-based New/ IWBA-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments: Average journey times on the strategir road network Number of people killed or injured in	TW Dashboard 194 Average distance travelled are seron ITW Dashboard 194 Everentage of transport infrastructure in good condition NREX TWO Dashboard 519 Number of people infrastructure in good condition NREX TWO Dashboard 519 Number of people infrastructure in the transport infrastruct.	Welsh Government Welsh Government Welsh Government Welsh Government Department for	Road traffic: 2019 Welsh Government INRIX National Statistics	Local authority tevet Local authority levet National levet Local authority tevet	Annually Local authorities Every three years Local authorities Every three years North Wales C/IC	67,6% (2030) - - 0 (2030)	cyclists and encourage people to swap their cas for bruses and coaches for suitable journeys. Anning for a 3P Monde share by active travel and public transport by 2003, wet 61 like to see a 200% increase in share of total kim by sustainable now evidices by 2003 across North Wales. Net Zero Wales seeks to reduce can miles travelled per person by 10% by 2003 from 2019 feets. We don't want to see any people killed or injured in reported road accidents in North Wales in any given year. This target will help us avoid such instances. One RTP SMATI object bus seeks to enable at least 50% of motor whickes and all public buses so operating in North Wales to be zero emission by 2003. A39 kt taget for all whelcies by 2003 should help us contribute to this regional and		77.6% (2019) - - - - 4,447	Follow WTS Monitoring Framework's methodology for this measure Follow WTS Monitoring Framework's methodology for this measure Follow WTS Monitoring Framework's methodology for this measure	miles % Minutes Number	Decreasing Increasing Decreasing	
RSP-3 RSP-4 RSP-5	Roads, streets, and parking	Distance travelled per person Road condition and maintenance score Congestion level on major routes Road accidents	Measures average distance travelled per person by mode (walking, cycline, bus, rail, tax/private hire vehicle, car paissenger and car diver). Measures the roads in good condition, supporting safe, reliable travel and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road capacity and traffic management. Tracks the number of people killed or injured on the transport network. Indicating road capacity and traffic management. Measures the percentage of the vehicles that meet ultra-low or zero-emission standards by engine type, e. g. EV/hydrogen/disest/ gas, etc., This indicator reflects progress in transitioning to cleaner public transport.	Percentage of the average annual distance travelled (kilometes) per person by car or van, either as a divier or passenger. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of ultra-low or zero-emission emission vehicles	Key Subsidiary Subsidiary Key Key	WTS MF-based WTS MF-based New/ IWBA-based WTS MF-based Amended from WTS	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategir road network. Number of people killed or injured in reported road accidents	TW Dashboard: MA herrage distance travelled are servine for travelled are servine for the servine for travelled are servine for travelled interesting for travelled infestionches in good condition. INNOX TW Dashboard: S18 Number of people Miles for injuried on the luminosis on the luminosis on the luminosis of	Welsh Government Welsh Government Welsh Government Welsh Government Department for Transport and Welsh Government	Road traffic: 2019 Welsh Government INRIX National Statistics	Local authority level Local authority level National level Local authority level Local authority level Local authority level	Annually Local authorities Local authorities Local authorities Local authorities North Wales CiC Annually Local authorities	67,6% (2030) - - 0 (2030)	cyclists and encourage people to swap their cans for bruses and coaches for suitable journeys. Anning for a 28% mode share by active travel and guidelic transport by 2000, well till be to see a 200% increase in share of total kim by sustainable note whickes by 2000 across North Wales. We don't want to see any people killed or in illumination of the committee travelled per person by 10% by 2000 from 2019 levets. We don't want to see any people killed or in illumination in promote for advanced to the committee travelled per person by 10% by 2000 from 2019 levets. We don't want to see any people killed or in illumination in promote for advanced to the committee travelled per person by 10% by 2000 from 2019 levets. One RTP SMART objective seeks to enable at least 50% of motor vehicles and all public buses is operating in North Wales to be zero emission by 2003. A 35% tagget for all vehicles by 2000 should help by all vehicles by 2000 should help in a vehicles by 2000 should help in a vehicles by 2000 should help in a service of the promote the committee of the	1,089 KICO2e (2025)	(2022) 77.6% (2019) - - 4,447 (2022)	Follow WTS Monitoring Framework's methodology for this measure	miles % Minutes Number	Decreasing Increasing Decreasing Increasing	
RSP-3 RSP-4 RSP-5	Roads, streets, and parking	Distance travelled per person Road condition and maintenance score Congestion level on major routes Road accidents Vehicles that are ultra-low or zen emission Greenhouse gas emissions from the transport sector	Measures average distance travelled per person by mode (walking, cycline, bus, rail, tax/private hire vehicle, car paissenger and car diver). Measures the roads in good condition, supporting safe, reliable travel and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road capacity and traffic management. Tracks the number of people killed or injured on the transport network. Indicating road capacity and traffic management. Measures the percentage of the vehicles that meet ultra-low or zero-emission standards by engine type, e. g. EV/hydrogen/disest/ gas, etc., This indicator reflects progress in transitioning to cleaner public transport.	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a divier or passenger. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of ultra-low or zero-emission emission vehicles Kilotonnes of carbon dioxide equivalent (KICOZe) emissions from the transport sector per year	s Key Subsidiary Subsidiary Key Key	WTS MF-based WTS MF-based New/ INVBA-based WTS MF-based Amended from WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategin road network Number of people killed or injured in reported road accidents Percentage of vehicles that are ultralow or zero emission Creenhouse gas emissions from the	ITW Dashboard: 154 Average distance travelled are seron of travelled are seron of travelled are seron of travelled are seron of travelled interesting and travelled interesting and travelled are seron of travelled interesting and condition. INSIX ITW Dashboard: 519 Number or people little for injused on the harmoport national. ITW Dashboard: M2 Percentage of websites that are uttra-love of zero armission. ITW Dashboard: 96 Greenhouse, gas emissions from the framework section.	Welsh Government Welsh Government Welsh Government Welsh Government Torsport and Welsh Government Department for Transport and Welsh DEFFIA	Road traffic: 2019 Welsh Government INRIX National Statistics National Statistics	Local authority level Local authority level National level Local authority level Local authority level Local authority level	Annually Local authorities Everythree years Local authorities Everythree years North Wales CIC Annually Local authorities Annually North Wales CIC	67 8% (2030) - 0 (2030) 35% passenger ca (2030)	cyclists and encourage people to swap their can for bruses and coaches for suitable journeys. Aiming for a 38% mode share by active travel and public transport by active travel and public transport by 2000, we'd list he see a 300% increase in share of total kim by sustainable near whickes by 2000 across North Wales. We don't want to see any people kilded or rejumed in reported car miles travelled per person by 10% by 2000 from 2019 levels. We don't want to see any people kilded or rejumed in reported road accidents in North Wales in any given year. This target will finelp us avoid such literation can be accidents in North Wales in any given year. This target will finelp us avoid such literation can see a see	1,089 K1CoZe	(2022) 77.6% (2019)	Follow WTS Monitoring Framework's methodology for this measure	miles 96 Minutes Number 96	Decreasing Increasing Decreasing Increasing	
RSP-3 RSP-4 RSP-5 RSP-6	Roads, streets, and parking	Distance travelled per person Road condition and maintenance score Congestion level on major routes Road accidents Vehicles that are ultra-low or zen emission Greenhouse gas emissions from the transport sector	Measures the percentage of the vehicles that meet ultra-low or zero-emissions the number of people killed or intransitioning to cleaner public transport. Measures the roads in good condition, supporting safe, reliable travel and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road capacity and traffic management. Tracks the number of people killed or injured on the transport network. Measures the percentage of the vehicles that meet ultra-low or zero-emission standards by engine type, e.g. EVI hydrogenidiesel/ gas, etc. This indicator reflects progress in transitioning to cleaner public transport. Tracks the kilotonnes of carbon dioxide equivalent (RCoze) emissions from the operation of vehicles within Wales (domestic only). Tracks the kilotonnes of carbon dioxide equivalent (RCoze) emissions from the operation of vehicles within Wales (domestic only). Tracks the eaverage concentrations of nitrogen oxides (NCx) and fine particulate matter (PH10) attributable to road traffic, rail and avoidation. Measures the Percentage of people regularly bothered by noise	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a divier or passenger. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of ultra-low or zero-emission emission vehicles Kilotonnes of carbon dioxide equivalent (KtCO2e) emissions from the transport sector per year Average concentrations or NOx and PP410 attributable to road traffic, rail and aviation	Subsidiary Subsidiary Key Key Key Subsidiary	WTS MF-based WTS MF-based New/ IN/BA-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategin road network Number of people killed or injured in reported road accidents Percentage of vehicles that are ultralow or zero emission Greenhouse gas emissions from the transport sector Average concentrations of NOs and Average concentrations of NOs and	TW Dashboard: 154 Juerage distance travelled par serson the travelled par serson through the travelled part serior to the travelled part serior through the travelled part serior to the travelled part serior through the travelled part serior thr	Weish Government Weish Government Weish Government Weish Government United States of the States of t	Road traffic: 2019 Welsh Government INRIX National Statistics National Statistics National Statistics Welsh National Statistics Welsh National Travel Survey	Local authority level Local authority level National level Local authority level Local authority level Regional level Local authority level	Annually Local authorities Local authorities Local authorities Local authorities North Wales CIC Annually Local authorities Annually Local authorities Annually Local authorities	67 8% (2030) - 0 (2030) 35% passenger ca (2030)	cyclists and encourage people to swap their can for bruses and coaches for suitable journeys. Anning for a 28% mode share by active travel and guidelic travel and guidelic travelant public travelant public travelant public travelant public travelant by sustainable note which cise by 2000 across North Wales. We don't want to see any people kilde of in rijurned in reported road accidents in North Wales in any given year. This target will help us avoid such instances. One RT 95-MART objective seeks to enable at least 50% of monitor vehicles and all public buses so operating in North Wales to be zero emission by 2033. A 35% target for all vehicles by 2030 should help in a vehicle by 2030 should help in the passeline calculation of CO202 occosidenting the Net Zero Wales.	1,089 K1CoZe	(2022) 77.6% (2019)	Follow WTS Monitoring Framework's methodology for this measure	miles 96 Minutes Number 96	Decreasing Increasing Decreasing Increasing Decreasing Increasing Decreasing	
RSP-3 RSP-4 RSP-6 AD-1	Roads, streets, and parking	Distance travelled per person Road condition and maintenance score Congestion level on major routes Road accidents Vehicles that are ultra-low or zero emission Greenhouse gas emissions from the transport sector Level of air pollutants from the transport sector People regularly bothered by noise caused by transport	Measures the percentage of the vehicles that meet ultra-low or zero-emissions than bloomers or carbon dioxide equivalent (RCO2e) Measures the peads in good condition, supporting safe, reliable travel and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road capacity and traffic management. Tracks the number of people killed or injured on the transport network. Measures the percentage of the vehicles that meet ultra-low or zero-emission standards by engine type, e. g. EV hydrogendisest/ gas, etc. This indicator reflects progress in transitioning to cleaner public transport. Tracks the Kilotonnes of carbon dioxide equivalent (RCO2e) emissions from the operation of vehicles within Wales (domestic only). Tracks the Riotonnes of carbon dioxide equivalent (RCO2e) emissions from the operation of vehicles within Wales (domestic only). Tracks the resurge concentrations of ritrogen oxides (RCx) and one particulate marter (PM10) attributable to nod traffic, real and aviation. Tracks strategic and local roads and rail at low, medium and high risk of flooding from invers, the sea and surface water and small swetcroousse.	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a divere or passeign. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of uttra-low or zero-emission emission vehicles Kilotonnes of carbon dioxide equivalent (KICO2e) emissions from the transport sector per year Average concentrations of NDx and PPM1D Average concentrations of NDx and PPM1D Average concentrations of NDx and PPM1D Percentage of people regularly bothered by noise from outside the home caused by transport Local roads at low, medium and high risk of flooding	subsidiary Subsidiary Key Key Key Subsidiary Subsidiary	WTS MF-based WTS MF-based New/ IWBA-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategir road network Number of people killed or injured in reported road accidents Percentage of vehicles that are ultra-low or zero emission Greenhouse gas emissions from the transport sector Average concentrations of NOx and PM10 artifulouslet to road ratific, rail and aviation Percentage of people regularly bothered by noise from outside the	TW Dashboard 154 Average distance travelled are servino for travelled are servino to travelled are servino to travelled are servino to travelled are servino to travelled are servino travelled are se	Welsh Government Welsh Government Welsh Government Welsh Government Transport and Welsh Government DEFRA DEFRA Transport for Wales	Road traffic: 2019 Welsh Government INRIX National Statistics National Statistics National Statistics Welsh National Statistics Welsh National Travel Survey	Local authority level Local authority level National level Local authority	Annually Local authorities Local authorities Local authorities Local authorities Very three Years Local authorities	67 8% (2030) - 0 (2030) 35% passenger ca (2030)	cyclists and encourage people to swap their can for bruses and coaches for suitable journeys. Anning for a 28% mode share by active travel and guidelic travel and guidelic travelant public travelant public travelant public travelant public travelant by sustainable note which cise by 2000 across North Wales. We don't want to see any people kilde of in rijurned in reported road accidents in North Wales in any given year. This target will help us avoid such instances. One RT 95-MART objective seeks to enable at least 50% of monitor vehicles and all public buses so operating in North Wales to be zero emission by 2033. A 35% target for all vehicles by 2030 should help in a vehicle by 2030 should help in the passeline calculation of CO202 occosidenting the Net Zero Wales.	1,089 K1CoZe	(2022) 77.6% (2019)	Follow WTS Monitoring Framework's methodology for this measure	miles 96 Minutes Number KICo2e µg/m3 Score (Satisfied/	Decreasing Increasing Decreasing Increasing Decreasing Decreasing Decreasing Decreasing	
RSP-3 RSP-4 RSP-6 AD-1 AD-2 AD-3	Roads, streets, and parking	Distance travelled per person Road condition and maintenance score Congestion level on major routes Road accidents Vehicles that are ultra-low or zero emission Greenhouse gas emissions from the transport sector Level of air pollutants from the transport sector People regularly bothered by noise caused by transport	Measures the percentage of the vehicles that meet uttra-low or zero-emissions the number of people killed or injured on the transport network. Measures the made in good condition, supporting safe, reliable travel and reducing maintenance costs. Tracks average delay times on the strategic road network, indicating road-capacity and traffic management. Tracks are mumber of people killed or injured on the transport network. Indicating road-capacity and traffic management are supported by the same of the strategic road network indicating road-capacity and traffic management. Tracks the number of people killed or injured on the transport network. Measures the percentage of the vehicles that meet uttra-low or zero-emission standards by engine type. e.g. EV Trydrogendiesely, etc.—This indicator reflects progress in transitioning to clanner public transport. Tracks the Kilotonnes of carbon dioxide equivalent (KICO2be) emissions from the operation of vehicles within Wales (domestic only). Tracks the Riccurrentage of people regularly bothered by noise from outside the home caused by transport. Tracks strategic and local roads and rail at low, medium and high tack of flooding from rivers, the sea and surface water and small.	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a divere or passeigne. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of ultra-low or zero-emission emission vehicles Kilotonnes of carbon dioxide equivalent (KtCO2e) emissions from the transport sector per year Average concentrations or NOx and PPH10 attributable to road traiffic, raif and avaluation Percentage of people regularly bothered by noise from outside the home caused by transport Local roads at low, medium and high risk of flooding the control of the percentage of habitat maintained or improved on the road and raif networks.	subsidiary Key Subsidiary Key Key Subsidiary Subsidiary Subsidiary Subsidiary	WTS MF-based WTS MF-based New/ IWBA-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategit road network. Average journey times on the strategit road network. Wounder of people killed or injured in reported road accidents Percentage of vehicles that are ultra-low or zero emission Greenhouse gas emissions from the transport sector. Average concentrations of NOx and PH10 attributable to road traffic, rail and avaition Percentage of people regularly bothered by noise from outside the nome caused by transport	TIVI Dashboard 154 Juerage distance travelled per serson ITM Dashboard 521 Percentage distance travelled per serson travelled per serson travelled per serson travelled travelled interest per service travelled travelled travelled travelled travelled per service travelled travelled per service travelled per service travelled travelled per service travelled travelled per service travelled travelled per service travell	Weish Government Weish Government Weish Government Weish Government Weish Government Transport and Weish Government Transport for Wales Transport for Wales Weish Government	Road traffic: 2019 Welsh Government INRIX National Statistics National Statistics National Statistics National Statistics Welsh National Statistics NAEJ National Statistics NAEJ National Statistics NAEJ National Statistics ROAD Travel Statistics NAEJ National Statis	Local authority level Local authority level National level Local authority level Local authority level Regional level Local authority level Local authority level	Annually Local authorities Everythree Local authorities Local authorities North Wales CIC Local authorities Annually Local authorities Annually Local authorities Local authorities Local authorities Local authorities North Wales CIC Everythree Local authorities North Wales CIC Everythree Local authorities	67 8% (2030) 0 (2030) 35% passenger ca (2030)	cyclists and encourage people to swap their can for bruses and coaches for suitable journeys. Anning for a 28% mode share by active travel and guidelic travel and guidelic travelant public travelant public travelant public travelant public travelant by sustainable note which cise by 2000 across North Wales. We don't want to see any people kilde of in rijurned in reported road accidents in North Wales in any given year. This target will help us avoid such instances. One RT 95-MART objective seeks to enable at least 50% of monitor vehicles and all public buses so operating in North Wales to be zero emission by 2033. A 35% target for all vehicles by 2030 should help in a vehicle by 2030 should help in the passeline calculation of CO202 occosidenting the Net Zero Wales.	1,089 K1CoZe	(2022) 77.6% (2019)	Follow WTS Monitoring Framework's methodology for this measure	miles % Minutes Number KICo2e µg/m3 Score (Satisfied/ dissatisfied) Score ((ow-medium-	Decreasing Increasing Decreasing Increasing Decreasing Decreasing Decreasing Decreasing	
RSP-3 RSP-4 RSP-5 RSP-6 AD-1 AD-2 AD-3	Roads, streets, and parking Additional WTS MF-based measures	Distance travelled per person Road condition and maintenance score Congestion level on major routes Road accidents Vehicles that are ultra-low or zen emission Greenhouse gas emissions from the transport sector Level of air pollutaris from the transport sector People regularly bothered by visios causes by transport Transport infrastructure at risk of flooding Habitat improvement and maintenance De signated historic assets on	Measures the percentage of the vehicles that meet ultra-low or zero emissions from the opening ball of the public transport. Tracks the Rulotomes of carbon dioxide equivalent (RCCo2e) emissions the percentage of the vehicles that meet ultra-low or zero emissions that public transport network. Tracks average delay times on the strategic road network, indicating road capacity and traffic management. Tracks are number of people killed or injured on the transport network. Measures the percentage of the vehicles that meet ultra-low or zero emission standards by engine type. e.g. EV trypriorgenidises for service that the percentage of the vehicles that meet ultra-low or zero emission standards by engine type. e.g. EV trypriorgenidises for service. The percentage of the vehicles that meet ultra-low or zero emission stomatics or reflects progress in transitioning to cleaner public transport. Tracks the Eliotomnes of carbon dioxide equivalent (RCCo2e) emissions from the operation of vehicles within Wales (domestic only). Tracks the everage concentrations of nitrogen oxides (NOx) and fine particulate matter (PM10) attributable to road traffic, rail and avidation. Measures the Percentage of people regularly bothered by noise from outside the home cause obly transport. Tracks strategic and local roads and rail at iow, medium and high task of flooding from invers, the sea and surface water and small water courses. Tracks the transport of the strategic road network is the responsibility of the Veshi Covernment. Biodiversity on the read and rail network is measured the responsibility of the Veshi Covernment. Biodiversity on the read and rail network is network is the responsibility of the Wesh Covernment. Biodiversity on the remainder remainder remainder.	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a divere or passerger. Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of ultra-low or zero-emission emission vehicles Kilotonnes of carbon dioxide equivalent (KtCO2e) emissions from the transport sector per year Average concentrations or NOx and PPH10 artitributable to road trailfic, rail and aviation Percentage of people regularly bothered by noise from outside the home caused by transport Local roads at low, medium and high risk of flooding the control of the control of the control of the control of the caused by transport Hectares of habitat maintained or improved on the road and rail networks	Subsidiary Key Key Key Key Subsidiary Subsidiary Subsidiary Subsidiary Subsidiary	WTS MF-based WTS MF-based New/ IWBA-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategir road network. Number of people killed or injured in reported road accidents Percentage of vehicles that are uttra- low or zero emission Greenhouse gas emissions from the transport sector Average concentrations of NOs and PMTB attributable to road traffic, rail and availion Percentage of people regularly bothered by noise from outside the nome caused by Tarasport Local mads at low, medium and high risk of flooding Hectares of habitat maintained or	TW Dashboard: MA Average distance travelled per service in agood condition. INFOX TW Dashboard: SSI Shumber of people Milled or injuried in the transport infends on the transport network. TW Dashboard: MS Percentage, of which is that are soften before the transport network. TW Dashboard: MS Percentage, of which is that are soften before the people in the transport section. TW Dashboard: MS Percentage, gas amissions from the transport section. TW Dashboard: SSI Percentage, percentage, and people in the transport section. TW Dashboard: SSI Percentage, of the section of the transport intensive the transport. INTO Dashboard: SSI Percentage, of the section of the transport of the section of the transport of the section. TW Dashboard: SSI Percentage, of the section of the transport of the tran	Welsh Government Welsh Government Welsh Government Welsh Government Department for Transport and Welsh Government Transport for Wales Welsh Government CADW	Road traffic: 2019 Welsh Government INRIX National Statistics National Statistics National Statistics Welsh National Statistics Welsh National Statistics Welsh National Travel Survey Usesh National Travel Survey Transport for Wales Analysis of Natural Resources Wales published data Transport for Wales Monitoring Data Transport for Wales Monitoring Data	Local authority level Local authority level National level Local authority level Local authority level Regional level Local authority level Regional level Local authority level Regional level	Annually Local authorities Deep three years Local authorities Local authorities North Wales CIC Local authorities	67 8% (2030) 0 (2030) 35% passenger ca (2030)	cyclists and encourage people to swap their can for bruses and coaches for suitable journeys. Anning for a 28% mode share by active travel and guidelic travel and guidelic travelant public travelant public travelant public travelant public travelant by sustainable note which cise by 2000 across North Wales. We don't want to see any people kilde of in rijurned in reported road accidents in North Wales in any given year. This target will help us avoid such instances. One RT 95-MART objective seeks to enable at least 50% of monitor vehicles and all public buses so operating in North Wales to be zero emission by 2033. A 35% target for all vehicles by 2030 should help in a vehicle by 2030 should help in the passeline calculation of CO202 occosidenting the Net Zero Wales.	1,089 K1CoZe	(2022) 77.6% (2019)	Follow WTS Monitoring Framework's methodology for this measure	miles \$6 Minutes Number \$6 KIG02e µg/m3 Score (Satisfied/ dissatisfied/ dissatisfied/ score (low-medium- high) hectares of nabitat	Decreasing Increasing Decreasing Increasing Decreasing Decreasing Decreasing Decreasing	
RSP-3 RSP-4 RSP-6 RSP-6 AD-1 AD-2 AD-3 AD-4	Roads, streets, and parking Additional WTS MF-based measures	Distance travelled per person Road condition and maintenance vore Congestion level on major routes Road accidents Vehicles that are ultra-low or zero emission Creenhouse gas emissions from the transport sector Level of air pollutarist from the transport sector People regularly bothered by noise caused by transport Transport infrastructure at risk of flooding Habitat improvement and maintenance Designated historic assets on transport estate for improvement	Measures the percentage of the vehicles that meet ultra-low or zero-emissions from the footback of the wehicles that meet ultra-low or zero-emission stone of percentage of the vehicles that meet ultra-low or zero-emission stone of percentage of the vehicles that meet ultra-low or zero-emission stone of percentage of the vehicles that meet ultra-low or zero-emission standards by engine type, e.g. EV hydrogendieself gas, etc. This indicator reflects pringles in transitioning to cleaner public transport network. Measures the percentage of the vehicles that meet ultra-low or zero-emission standards by engine type, e.g. EV hydrogendieself gas, etc. This indicator reflects pringles in transitioning to cleaner public transport. Tracks the Kilotonnes of carbon dioxide equivalent (KCO2e) emissions from the operation or elvelices within Wales (domestic only). Tracks the Existence of the vehicles within Wales (domestic only). Tracks the awerage concentrations of nitrogen oudies (NOs) and the particulate matter (PM10) attributable to road traffic, rail and valuation. Measures the Percentage of people regularly bothered by noise from outside the home caused by transport. Tracks the cause of the strategic mode and at at low, medium and high take of the order of the proposal of the order of the order of the transport of the late of the order of order of the order of order of the order of order of order of th	Percentage of the average annual distance travelled (kilometres) per person by car or van, either as a driver or passenger Percentage of roads rated in good condition based on regular assessments Average delays indicating signs of congestion on the strategic road network in the AM and PM peaks Number of people killed or injured in reported road accidents Percentage of ultra-low or zero-emission emission vehicles Kilotonnes of carbon dioxide equivolent (RICCOze) emissions from the transport sector per year Average concentrations of NOx and PM10 attributable to road traffic, rail and advation Percentage of people regularly bothered by noise from outside the home caused by transport Local roads at low, medium and high risk of flooding Hectares of habitat maintained or improved on the road and rail networks Percentage of designated historical assets on the transport estate that are in a stable or improving condition Percentage of waste produced by the transport sector that is reused or recycled	Subsidiary Key Key Key Key Subsidiary Subsidiary Subsidiary Subsidiary Subsidiary	WTS MF-based WTS MF-based New/ IWBA-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based WTS MF-based	Average distance travelled per person by mode Percentage of roads rated in good condition based on regular assessments Average journey times on the strategit road network Number of people killed or injured in reported road accidents Percentage of vehicles that are ultra-low or zero emission Greenhouse gas emissions from the transport sector Average concentrations of NOx and PH10 attributable to road traffic, rail and aviation Percentage of people regularly botthered by noise time outside the home caused by transport Local mode at low, medium and high risk of flooding Hectares of habitat maintained or improved on the road and rail network Percentage of designated historical assets on the transport estate that an	ITW Dashboard: 154 Average distance travelled per service of travelled	Welsh Government Welsh Government Welsh Government Welsh Government Department for Transport and Welsh Government Transport for Wales Welsh Government Transport for Wales Welsh Government Welsh Government Welsh Government	Road traffic: 2019 Welsh Government INRIX National Statistics National Statistics National Statistics Welsh National Statistics Welsh National Travel Survey Transport for Wales Analysis or Natural Resources Wales published data Transport for Wales Monitoring Data Transport for Wales Monitoring Data	Local authority level Local authority level National level Local authority level Local authority level Local authority level Local authority level Regional level Local authority level	Annually Local authorities Everythree years Local authorities Local authorities North Wales CIC Local authorities	67 8% (2030) 0 (2030) 35% passenger ca (2030)	cyclists and encourage people to swap their can for bruses and coaches for suitable journeys. Anning for a 28% mode share by active travel and guidelic travel and guidelic travelant public travelant public travelant public travelant public travelant by sustainable note which cise by 2000 across North Wales. We don't want to see any people kilde of in rijurned in reported road accidents in North Wales in any given year. This target will help us avoid such instances. One RT 95-MART objective seeks to enable at least 50% of monitor vehicles and all public buses so operating in North Wales to be zero emission by 2033. A 35% target for all vehicles by 2030 should help in a vehicle by 2030 should help in the passeline calculation of CO202 occosidenting the Net Zero Wales.	1,089 K1CoZe	(2022) 77.6% (2019)	Follow WTS Monitoring Framework's methodology for this measure Follow WTS Monitoring Framework's methodology for this measure	miles % Minutes Number % KICo2e µg/m3 Score (Satisfied) Score (low-medium-high) hectares of habitat	Decreasing Increasing Decreasing Increasing Decreasing Decreasing Decreasing Decreasing	