

**Transport releases the highest amount of carbon emissions in West Yorkshire, mostly from vehicles and people using their own cars. To reduce emissions from transport we need to change how much we travel which we'll do making it easier to take journeys by public transport, cycling and walking.**

## Connectivity infrastructure plan

We will improve connectivity in our region by delivering our Connectivity Plan.

### Some of the ways we will do this is by:

- Introducing a range of mass transit (large-scale public transport) routes across the region.
- Investing in sustainable transport including walking and cycling.

## Road space reallocation

We will look at providing more space for cycling, walking and public transport on our roads to help reduce people's reliance on private cars.

### Some of the ways we will do this is by:

- Creating an overarching strategy when it comes to reallocating road space.
- Working closely with Highways England prior to and during any changes to ensure best practice.

## Future rail provisions

We will make rail travel more attractive and sustainable.

### Some of the ways we will do this is by:

- Setting out network interventions which meet the future demands of passengers and freight rail services as well as taking into consideration the net-zero carbon target.
- Completing our Rail Strategy.

## Cycling and walking infrastructure

We will continue with our local cycling and walking plans and look at expanding the plans beyond town and city centres.

## Bus reform

We will create a bus service improvement plan. This will set out our ambitions for future bus services.

### Some of the ways we will do this is by:

- Working to introduce zero-emission buses.
- Encouraging people to make sustainable travel choices.

## Better active mobility neighbourhoods

We will create better active mobility neighbourhoods. These will deliver benefits through improved transport, energy, green infrastructure and public health.

### Some of the ways we will do this is by:

- Delivering programmes that introduce new infrastructure and support communities to walk, cycle and have green public spaces to use for travel.
- Looking at traffic control measures.