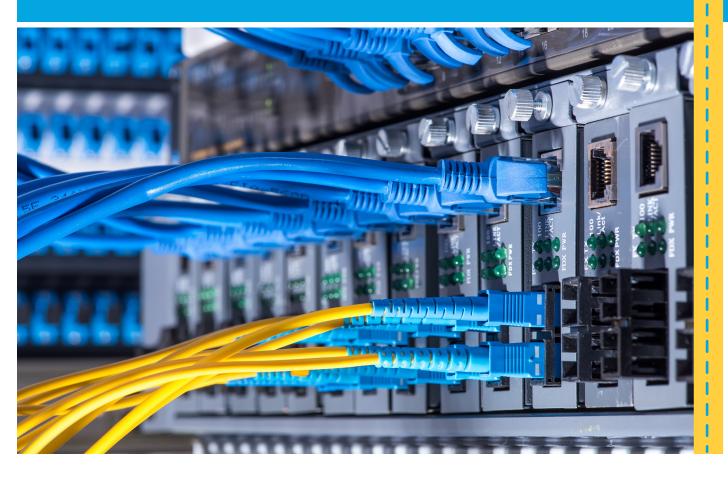


What makes our Smart Freeway so smart?



Our Smart Freeway has the latest technology, which alerts our skilled operators to potential congestion so they can take action to keep traffic moving smoothly.

See over for details or visit **SmartFreeways.wa.gov.au**







Part of the Transforming Perth's Freeways initiative



The technology used on our Smart Freeway is coordinated and managed by our state-of-the-art Road Network Operations Centre.



Road Network Operations Centre

Our Operations Centre is responsible for managing traffic flow across the entire safety, performance and congestion safe, and making their journey times shorter and more consistent.

The Operations Centre is the hub of our changing road conditions, dispatch dedicated Incident Response Vehicles 24/7, and divert traffic to help emergency service vehicles get through.



Overhead Electronic Signs

Our electronic signs can be programmed to



Electronic Message Boards

There are also electronic message boards, generally left blank until our operators need to notify drivers of changed conditions ahead.



Radar

or breakdowns, while CCTV cameras allow



Coordinated Ramp Signals

same way as those on suburban roads the freeway and communicate with all of freeway by varying the red signal time.

As the first car travels through the short green period, the lights turn yellow and then red again. Only one car per green per lane is released to the freeway each time. This helps to keep the freeway moving.



Traffic Sensors

provide valuable real-time data that allows



CCTV cameras

Additional CCTV cameras have been installed on the Smart Freeway to give our

If you would like to know more about Smart Freeways and how they work, visit SmartFreeways.wa.gov.au









Transforming Perth's Freeways initiative