

# Virtual Worksite Marker Boards (VWSMBs)

Virtual worksite marker boards are being applied to this worksite. This system uses geofencing technology provided by Tended.

Geofencing creates virtual boundaries around a specific geographical area. On the railway, geofencing can be used to mark a safe working area within a possession.

VWSMBs use geofencing to define worksite limits digitally, removing the need for physical boards.

Alerts from a geofencing device inside the cab of OTP notify drivers of the virtual boundaries. The alert happens 100 metres before the work area ends, so drivers have time to react.

Scan for more information and guides to support your VWSMB project:

