

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.

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your VWSMB project:

