

Moving to fortnightly speed data updates

More accurate speed zones, more confidence in your reporting

THE CHALLENGE

Speed limits can change faster than quarterly map-data updates. When speed-zone information is out of date, drivers can be incorrectly recorded as overspeeding - creating unnecessary events for your team to review.

WHAT'S NEW

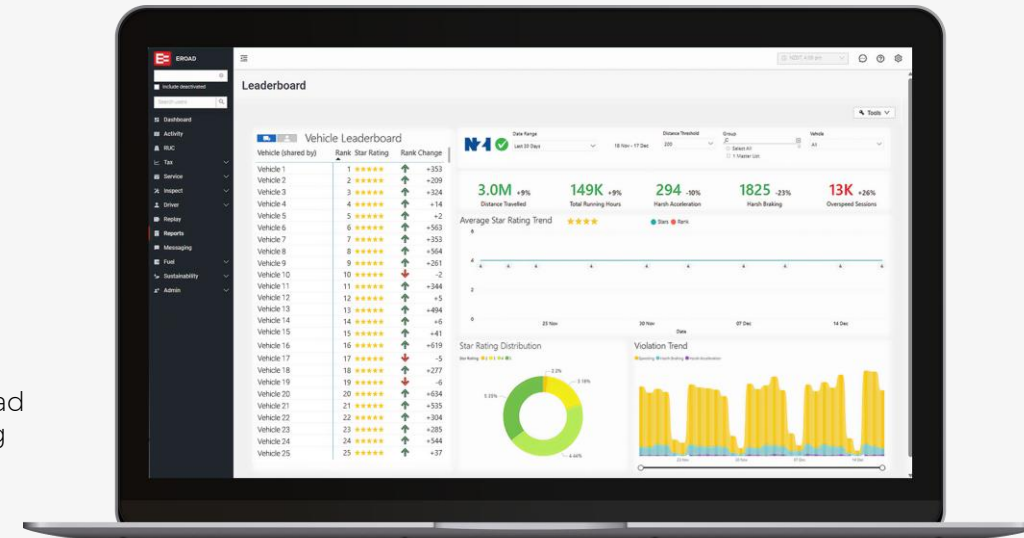
From 7 September, the underlying speed zone data will be refreshed every two weeks instead of once per quarter. This means recent speed-limit changes can be reflected sooner, helping reduce false overspeed events before they enter MyEROAD reports and Leaderboard.

WHY IT MATTERS

- > Spend less time investigating incorrect overspeed events
 - > Keep leaderboard scores fairer by removing false positives
 - > Give drivers and back-office teams more confidence in speed information
- No action required – updates will be rolled out to all MyEROAD accounts automatically.

COMING NEXT

This is the first milestone in our efforts to continuously improve your platform experience. This first step focuses on reporting only. Related improvements are planned over the coming months, including more accurate posted speed-limits displayed on the Ehubo. We will update you as these improvements are released.



Note for Virtual Speed Camera Users

VSC overspeeds will now be recorded each time the device reports within the geofence, rather than as one event at the end of a trip. **This may increase the number of events or notifications shown for a single speeding session.** For example, a driver travelling at 30 km/h in a 20 km/h VSC zone for two minutes may generate four events rather than one. You can adjust VSC notifications in Admin > Geofences.