Pilot outline · Proposed

Proposed 30-day Finland fleet pilot

Proposed collection runs for roughly four weeks within the 30-day pilot. The primary measures are event-detection accuracy and service uptime.

Event-detection accuracy

Compare detections with an agreed sample of reference observations, reviewed independently. Report matched, missed and false detections by agreed event type and context. The sample and any pass/fail threshold would need agreement.

Service uptime

Over agreed monitoring periods, record available and unavailable time and each interruption. Report availability against the agreed monitoring time only after measurement; no uptime figure or SLA is established here.

This is a proposal, not a commitment. A fleet participant, vehicle or data access, telematics integration, deployment and results are not established or promised; each would depend on participant agreement and technical feasibility.