

Camera and Sensor Systems for Road Gritters — Checklist

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Implementation Checklist

- ☐ Rear camera: Wide-angle, low-light capable, positioned to show the spreading zone behind the vehicle. Essential for documenting spreading operations and for evidence in rear-end collision incidents.
- ☐ Front-facing event camera: Records the road ahead during travel. Captures any incident involving a vehicle ahead — including ice-related collisions where the gritter's spreading operation is relevant to the claim.
- ☐ Nearside camera: Required for DVS PSS compliance on vehicles over 12 tonnes operating in Greater London; required for FORS Silver accreditation on qualifying vehicles nationally.
- ☐ Rear proximity sensor: Detects objects behind the vehicle during reversing operations — gritters reversing in depots or at spreading start points need sensor coverage.