



Compliance Vision

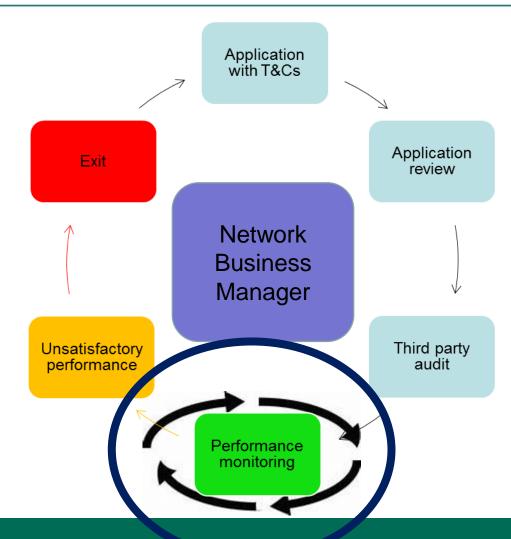
To introduce more efficient & effective interventions without compromising standards or outcomes







Earned Recognition Concept High Level Approach



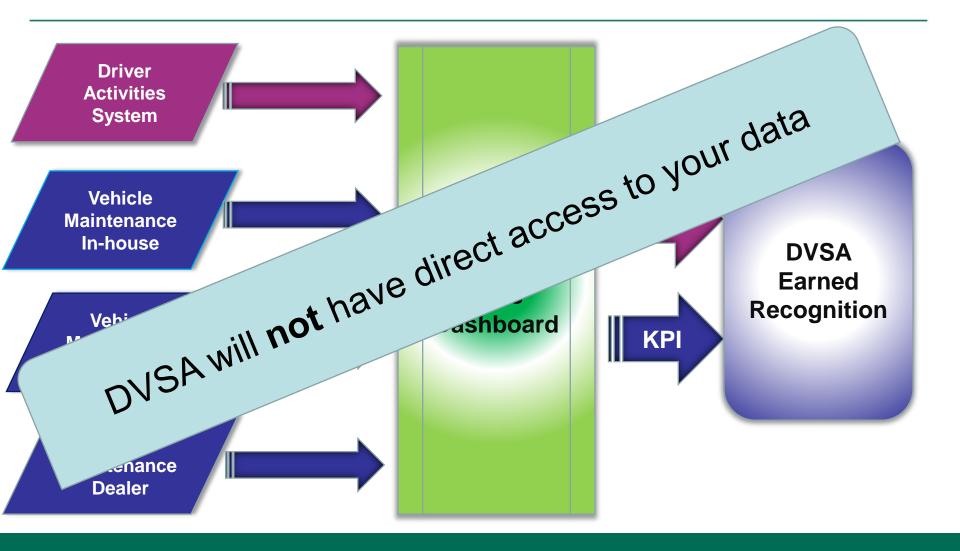


Electronic systems

- Operators must have electronic transport management systems
- Capable of monitoring both drivers' hours analysis and maintenance documentation
- Operators will be measured against Key Performance Indicators (KPIs)
- KPI monitoring will be confirmed to DVSA via an automated email



Monitoring KPIs





Driver related activity KPIs

- Overall Infringement rate
- Four Fixed Penalty Bands (current legislation)
- Working Time Directive
- Repeat Offenders
- Unaccounted Mileage
- Most Serious Infringements





The KPIs are based on number of tachograph days

Band	Percentage
Band 1	1.30%
Band 2	1.20%
Band 3	0.80%
Band 4	0.70%
Overall	4.00%
W/T	4.00%



Maintenance related KPIs

- Complete set of safety inspection records
- Safety Inspection records are completed correctly including all relevant sections and signed off as being roadworthy
- Safety Inspections are completed within the stated frequency
- Driver defect reports where road safety related items have been reported are appropriately actioned
- Vehicle & trailer MOT initial pass rates





Maintenance KPIs

Band	Percentage
Complete set of safety records	100%
Safety Inspection records completed correctly & signed off	100%
Safety Inspections are completed within the stated frequency	100%
Driver defect reports where road safety related items have been reported are appropriately actioned	100%
Vehicle & Trailer initial pass rate	95%



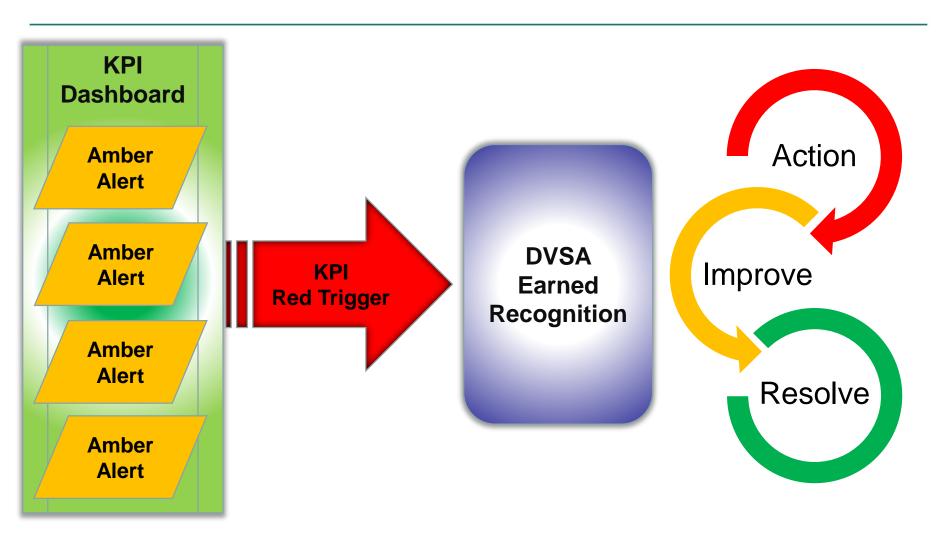
How Trigger Points Work

DVSA alerts:

- KPI monitoring will have built in rules to trigger exception reports to DVSA
- Tolerance of up to 2% for each KPI
- Rolling measurement periods for the operator failing to meet the KPIs
- Failure to meet the KPI requirements may result in an automated exception report triggered to DVSA

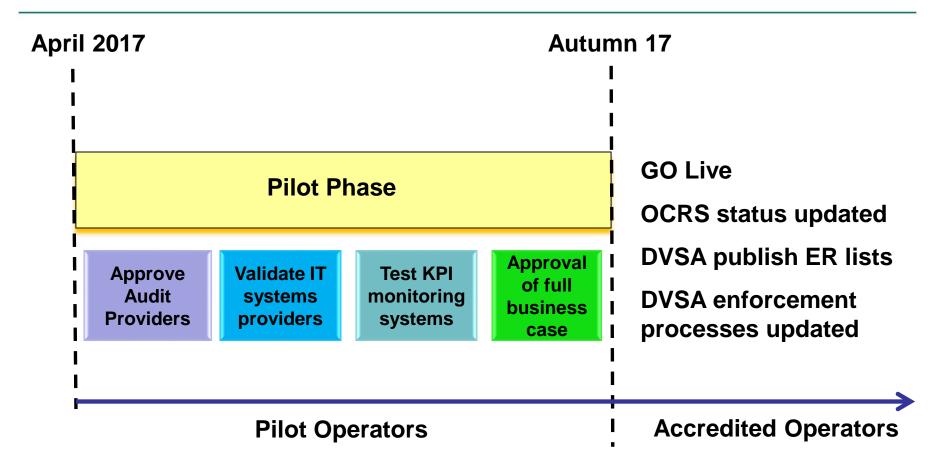


KPI Trigger





Earned Recognition – Delivery Approach





S Marking Update

A review of prohibition 'S' marking policy and follow-up process

New 'S' marked prohibition definition agreed –

"This prohibition indicates a significant failure of roadworthiness compliance"

- All our documents are currently being updated with the new definition
- Review of OCRS scoring for an S marked prohibition is being undertaken
- REO process is being developed for S marked prohibition initial review & DBA



S Marking Reasons

Reminder – Six Reasons

- * Long standing defect that should have been detected and repaired at the last safety check.
- * The defect or issue should have been detected at the first use/daily walk round check.
- * Performance, handling and/or warning systems would have made the defect obvious to the driver.
- Poor workmanship should have been apparent to repairer.
- * The nature of the defect(s) observed at annual test were such that they should have been found before the vehicle was presented for test.
- * The number and nature of defects present on this notice indicates a significant failure in maintenance.



Emissions Enforcement Strategy

DfT have asked us to provide an enforcement strategy to address the growing issue of engine emissions system interference.

Current Proposal –

- Introduce delayed S marked prohibition for emissions system interference
- Generate a follow-up investigation for GB operators on grounds of repute
- Prohibition clearance evidence required from the manufacturer dealership
- Repeat offence for foreign vehicles will result in £300 FP & immediate prohibition.
- Ongoing R&D to help identify emissions system interference at the roadside



DVSA Effectiveness – Roadworthiness Enforcement 2015/16

Vehicle Group	RW Encs	Proh Nos	% Proh	Trend
HGV (GB)	29,030	8,734	30%	3%
HGV (Foreign)	35,538	11,277	32%	1%
Trailer (GB)	10,461	3,136	30%	2%
Trailer (Foreign)	33,798	13,925	41%	1%
PSV (GB)	8,485	1,738	20%	1 2%
PSV (Foreign)	216	56	26%	3%
LGV (GB)	8,429	5,208	62%	1%
LGV (Foreign)	273	178	65%	1 9%



Top 5 HGV MV prohibition defects

- 1. Brake systems & components
- 2. Condition of tyres
- 3. Direction Indicators
- 4. Service brake operation
- 5. Lamps



Brake Testing at Safety Inspections

- Every safety inspection must assess the braking performance of the vehicle or trailer.
- Four methods can be used for a safety inspection
 - Calibrated RBT
 - Calibrated decelerometer for vehicles
 - Electronic braking performance monitoring system (EBPMS)
 - Road test (under safe conditions)
- However, a road test method for all planned safety inspections will usually be inadequate.
- Therefore it is normally expected that at least three successful brake efficiency tests spread throughout year in addition to the annual MOT test.



Brake Testing at Safety Inspections

- Best practice is to test the vehicle or trailer in a laden condition
- If possible obtain a printout for your records
- A braking performance test can be carried out within the same week of the planned safety inspection
- In-service braking performance defects must be adequately actioned
- If braking performance issues are identified the operator must take appropriate action



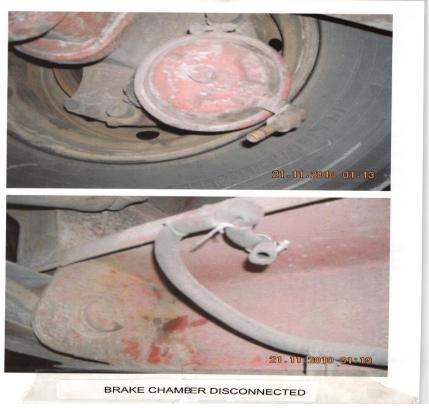




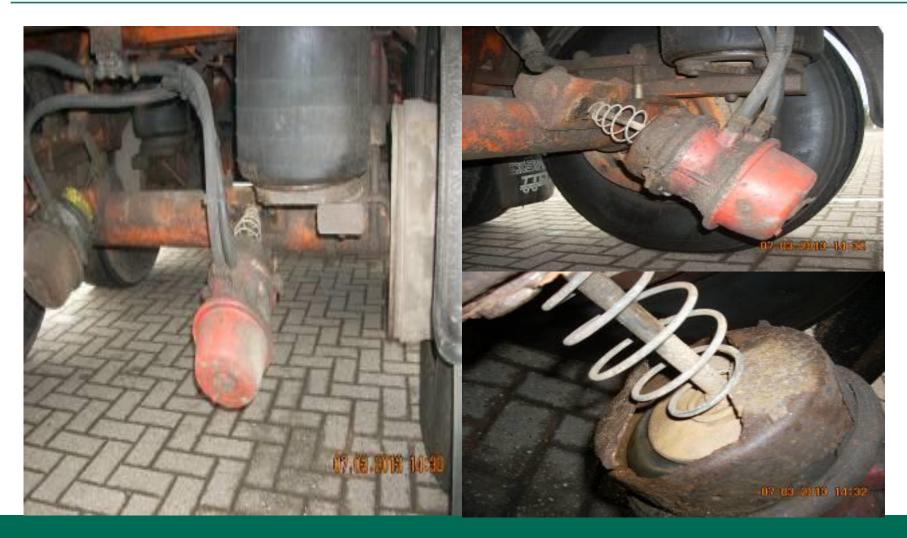




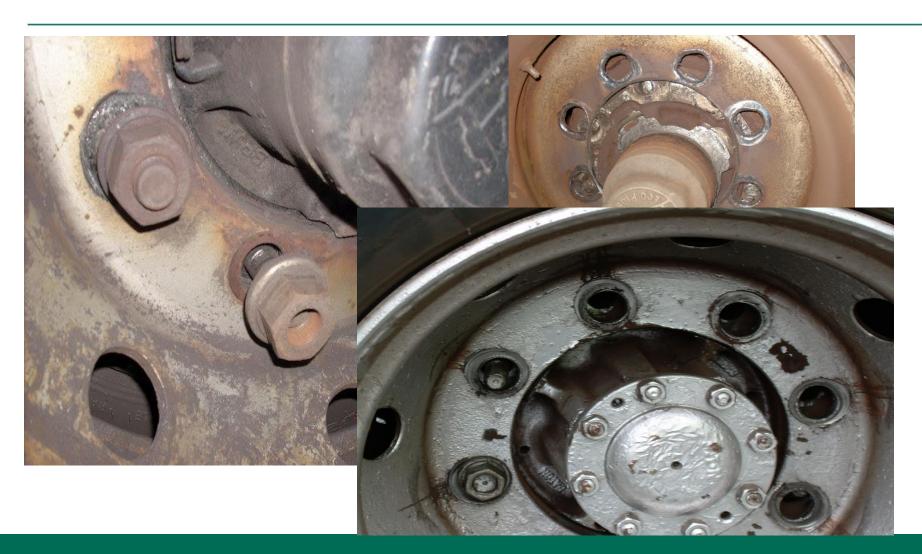








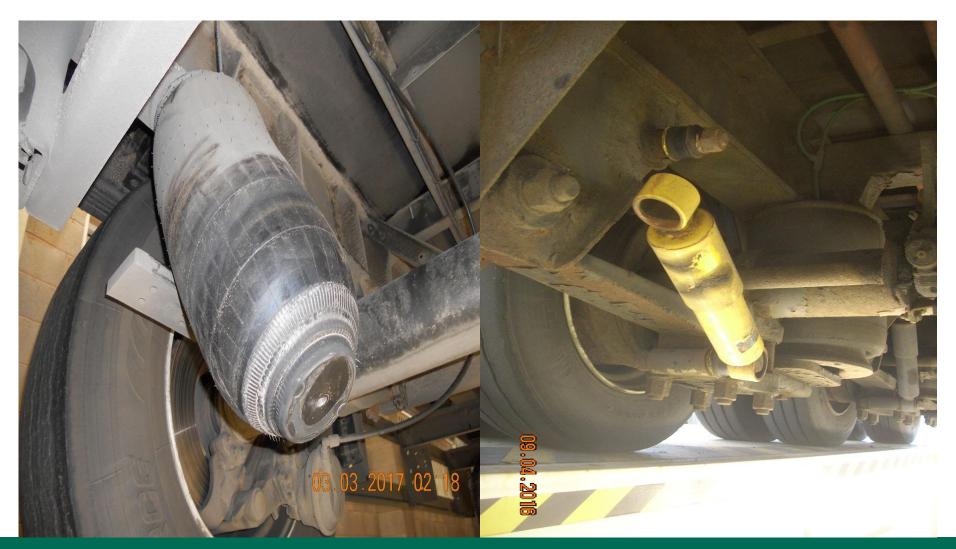














Any Questions?

