

Driving for Work Road Safety Authority Perspective

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Definition of Driving for Work



Driving for work includes any person who drives on a public road as part of their employment (not including driving to and from their work) in either:

- a company vehicle
- their own vehicle

It specifically *excludes* commuting





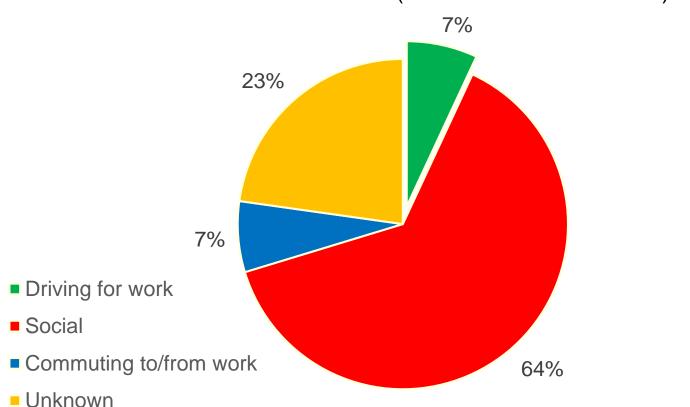


RSA Collision Data: 7 % of drivers killed on our roads in 2015 were driving for work at the time





(75 drivers **killed** in 2015)



x 1 in 5 (22%) driversinvolved in fatal collisions in2015 were DFW

x 1 in 10 (12%) Drivers
injured (serious and minor)
were DFW

Drivers killed DFW 2014 8%

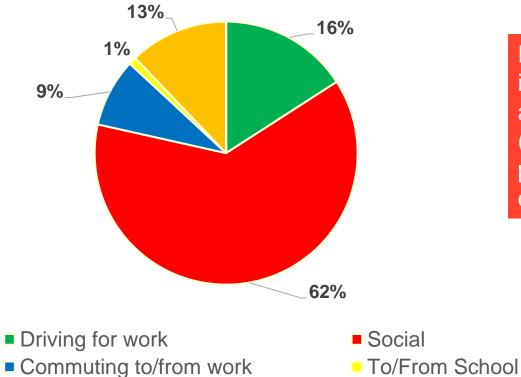
Source: RSA Collision Database 2015 as of 26th September 2016 Note: 2014 & 2015 data is provisional and subject to change

Pre-Crash Behaviour Study: 1 in 6 drivers involved in fatal collisions from 2008-2012 were driving for work at the time



Trip Purpose

All drivers involved in *fatal* collisions 2008-2012 (1,177)



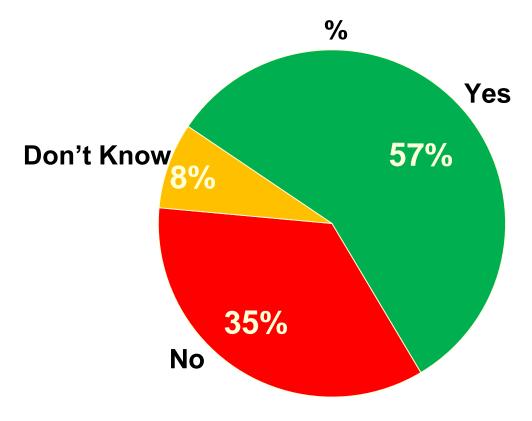
Pre-Crash Study: Fatal investigation files likely to yield very accurate recording of trip purpose. (RSA Collision Data Base reflects preliminary information at scene of collision.)

Progress on DFW Policy Implementation



Does Employer have Health & Safety Policy on Driving? *

19% of motorists in employment "drive for work"



*Based on all drivers in employment (658)

Source: RSA Survey of Driver Attitudes & Behaviour 2015

Speeding – Trucks, Artics & Single decker buses are more likely to speed on rural roads than cars











Source: RSA Free-Speed Survey 2015

Killer Behaviours: Motorists who DFW are more at risk

Those who DFW are more likely to admit that they:



- ★ Fell asleep at the wheel 17% (10% for all drivers).
- Driven after alcohol 11% (8% for all drivers)
- ★ Always use handsfree phone when driving 24% (13% for all drivers).
- x Speed on urban & rural roads (+ 10-15% v's all drivers)
- ★ At least sometimes use handheld when driving 14% (10% of all drivers).
- × Admit to being a 'manipulator' 34% (26% for all drivers)



Higher incidence of being involved in a collision 15% vs 9% Higher incidence of being involved in a near miss 37% vs 25%



Source: RSA Driver Attitudes & Behaviour Study November 2015

Car Maintenance: Motorists who DFW are more savvy



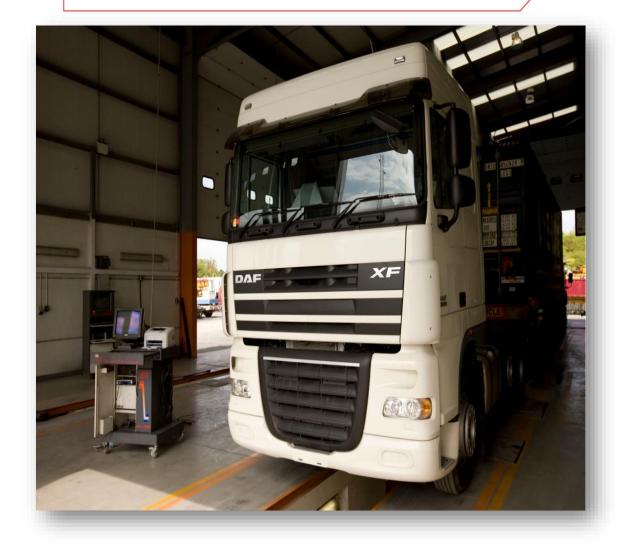
Those who DFW are more likely to state they know how to:

- ✓ Check oil levels in car 92% (84% for all drivers)
- ✓ Check air pressure in tyres 92% (82% for all drivers)
- ✓ Check tyres/tread depth in car 83% (73% for all drivers)
- √ 69% who DFW conduct a 'walkabout' check of the vehicle they use for work at least monthly
- √ 59% of those who DFW take breaks during long journeys



Source: RSA Driver Attitudes & Behaviour Study November 2015

COMMERCIAL VEHICLE ROADWORTHINESS





Real Time Results

On Time Testing

Roadside Compliance

Effective Enforcement

Enhanced network of test operators & testers

Enforcement





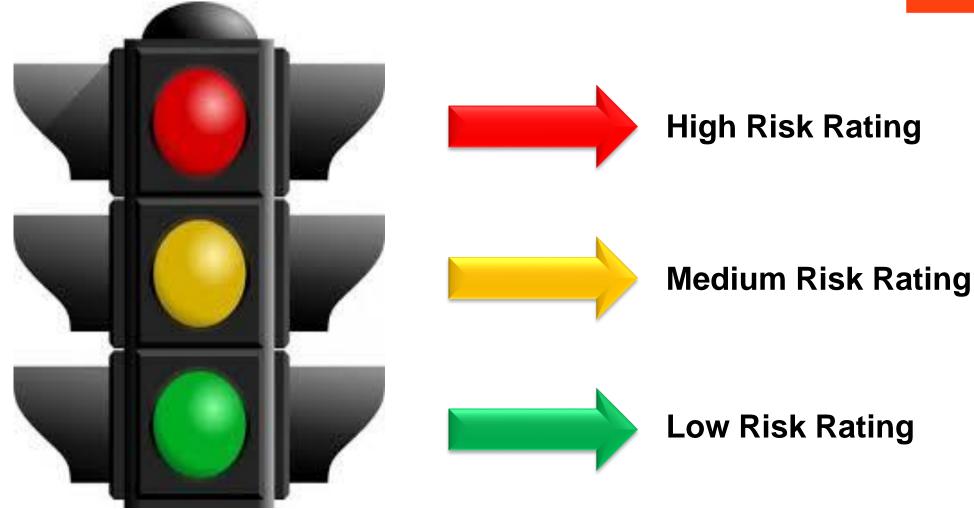






Commercial Vehicle Operator Risk Indicator







Maintain your Vehicles



Display your Disc





Test on time



Monitor your Drivers Hours

