

Ground Handling Mandatory Occurrence Reports

- Any MOR involving the interaction between the aircraft and the ground service provider during the aircraft's time on the apron area.
- Data covers:
 - UK public transport aeroplanes above 5,700kg MTWA anywhere in the world
 - Public transport aeroplanes above 5,700kg MTWA at UK licensed aerodromes

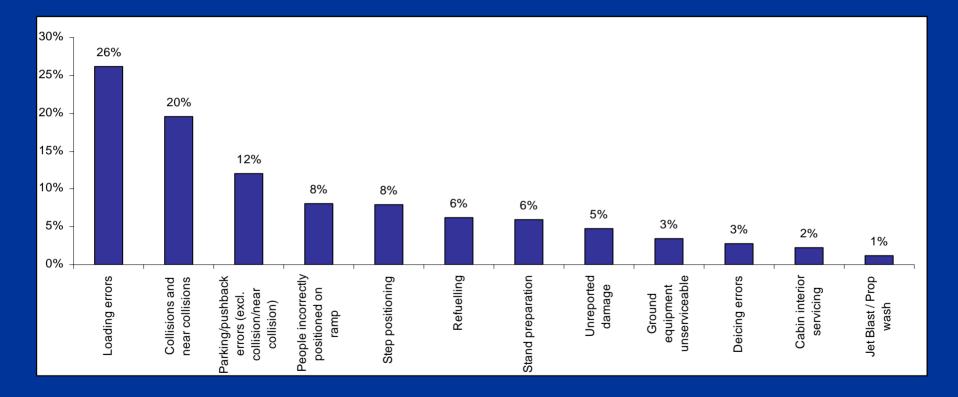


Headline figures for 2008

- 645 GH MORs in total
- 582 UK PT aeroplane occs, rate of 476 per million flights
- > 381 UK aerodrome occs, rate of 104 per million air traffic movements



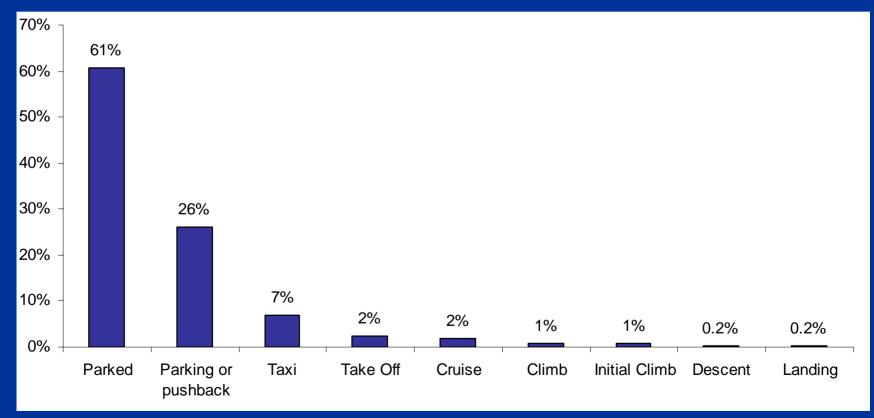
Main GH Occurrence categories





Phase of flight for each aircraft involved in a GH occurrence

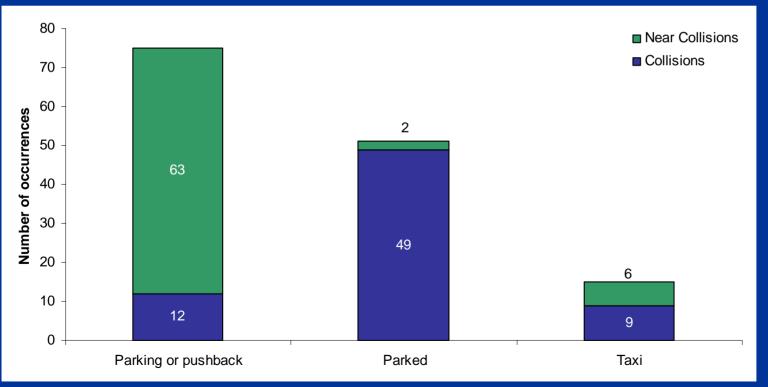
Can indicate point at which problem occurred





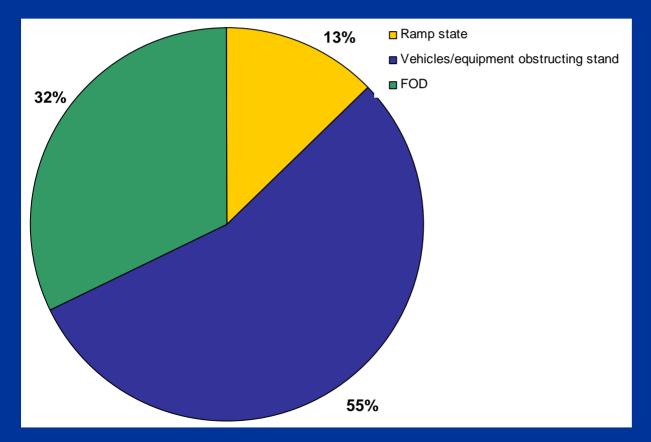
Phase of flight for aircraft collisions and near collisions

- > 5% involved aircraft-aircraft
- 84% narrow-body aircraft



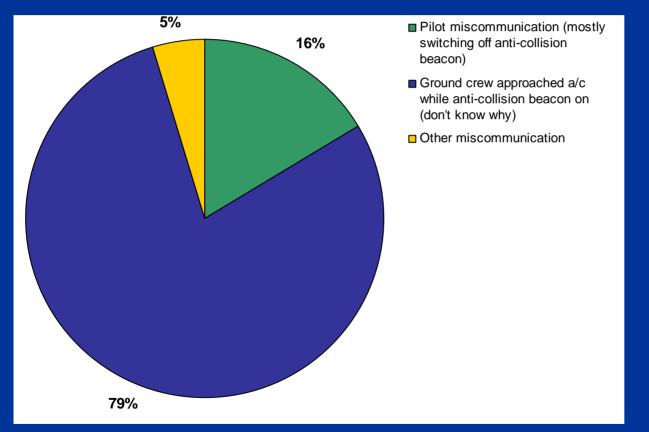


Number of occurrences where the stand preparation was not adequate: 42



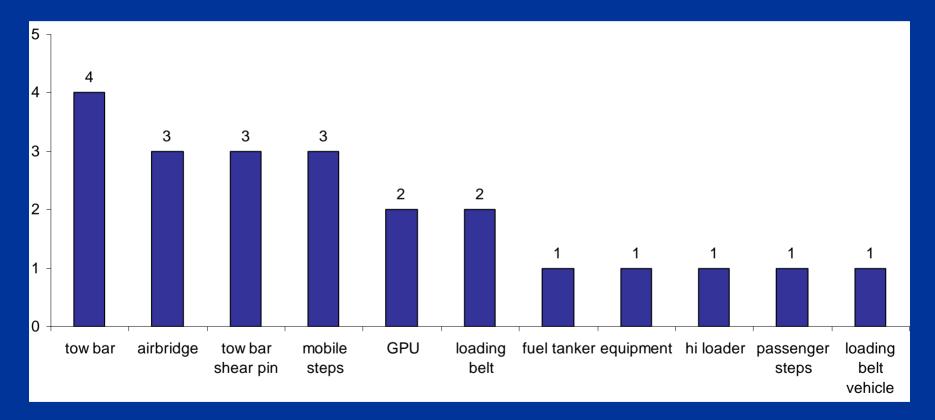


Number of occurrences where people have come in close proximity to an aircraft that is moving or under power: 43



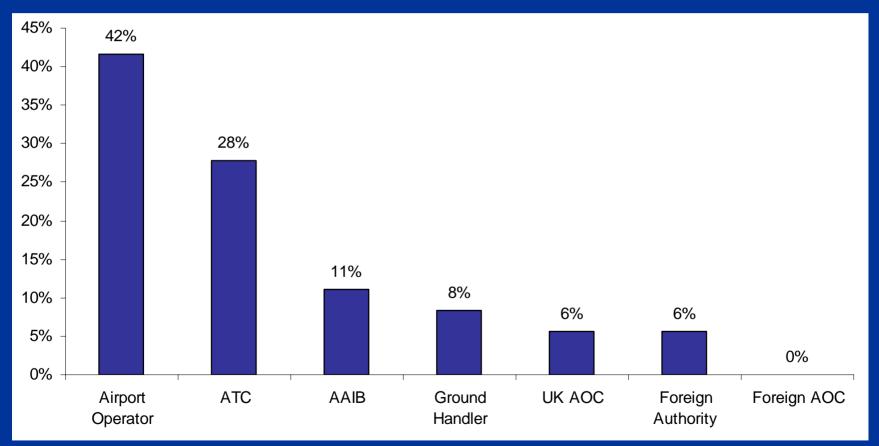


Number of occurrences where equipment was not serviceable or became unserviceable during use: 22



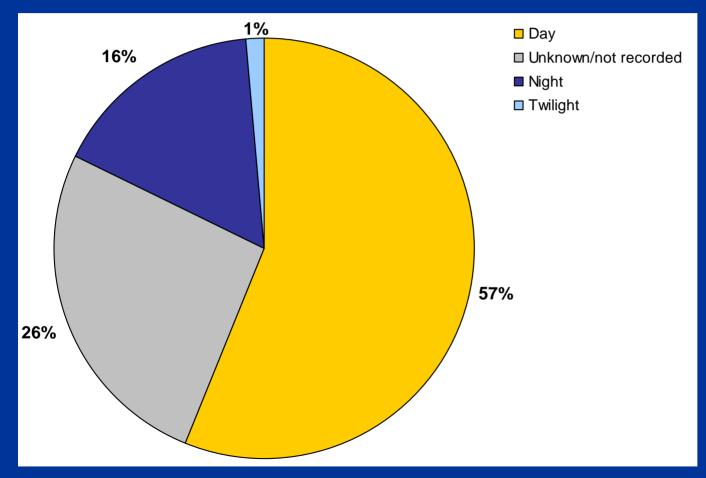


Who reports events involving foreign AOC holders (only) at UK aerodromes



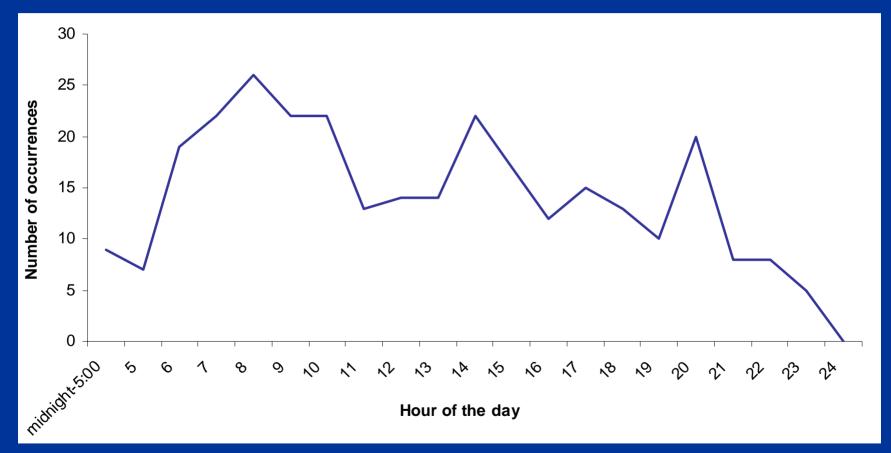


Period of day of occurrence



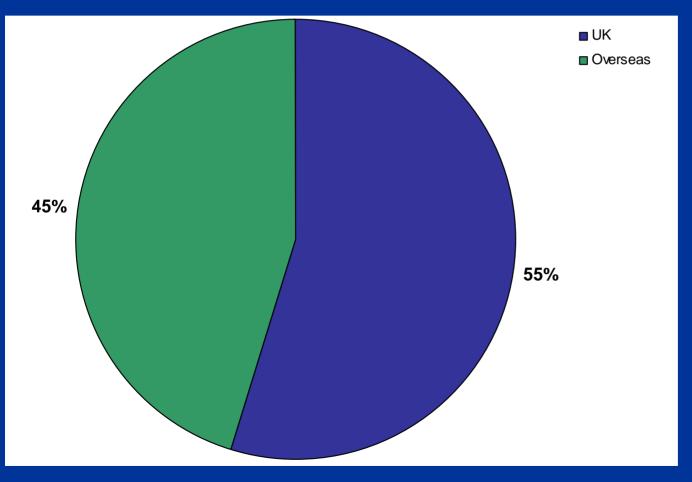


Time of occurrence at UK aerodromes



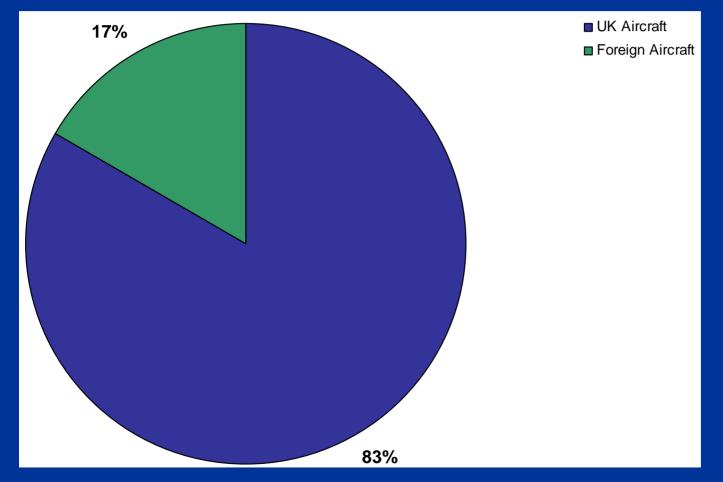


Location of UK public transport occurrences



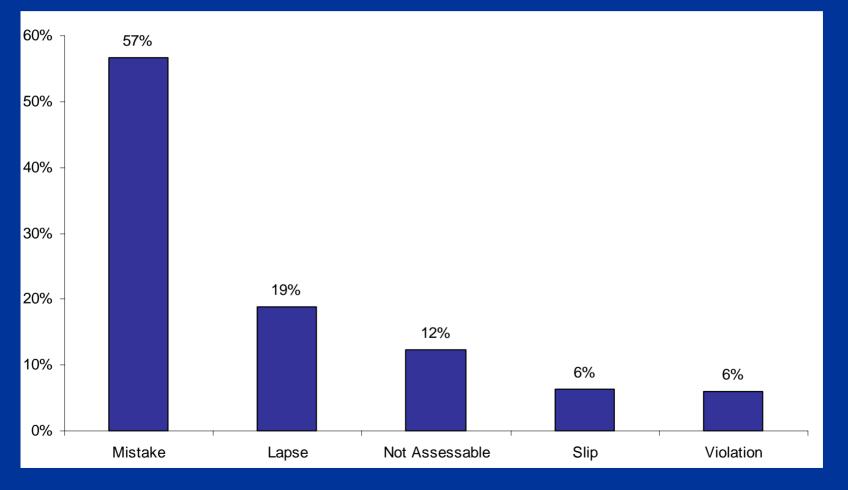


Aircraft involved in UK aerodrome occurrences



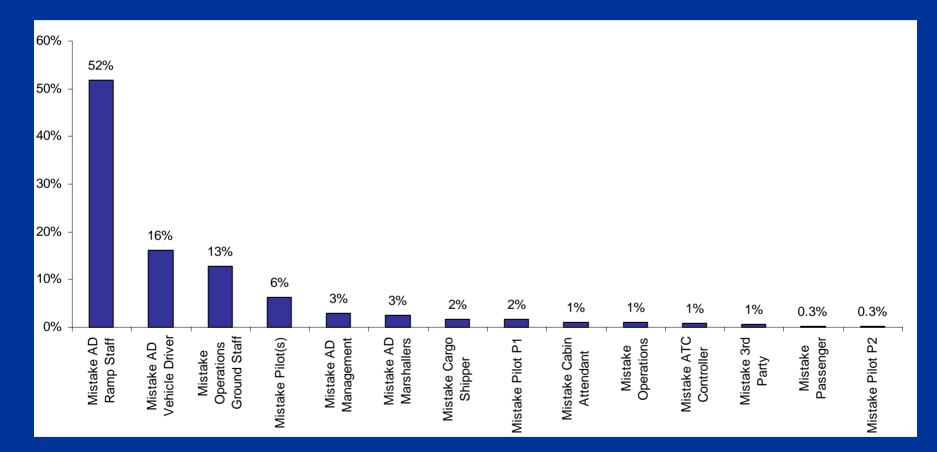


Human error types



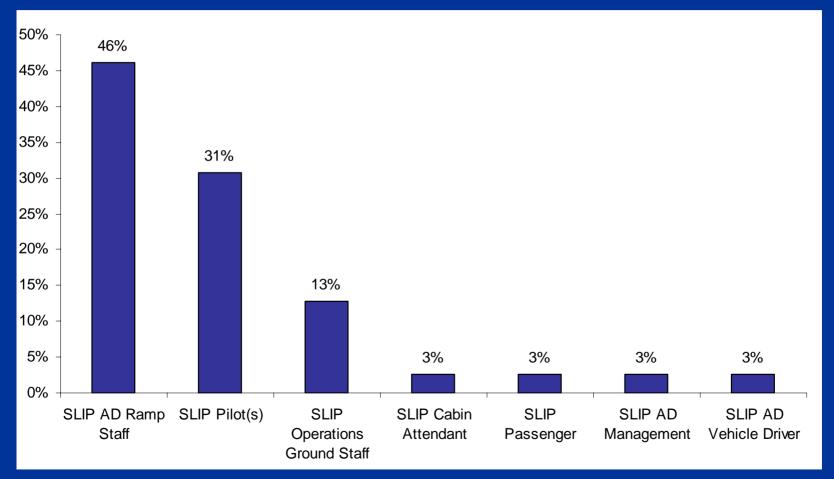


Mistakes - correct execution but an incorrect intention



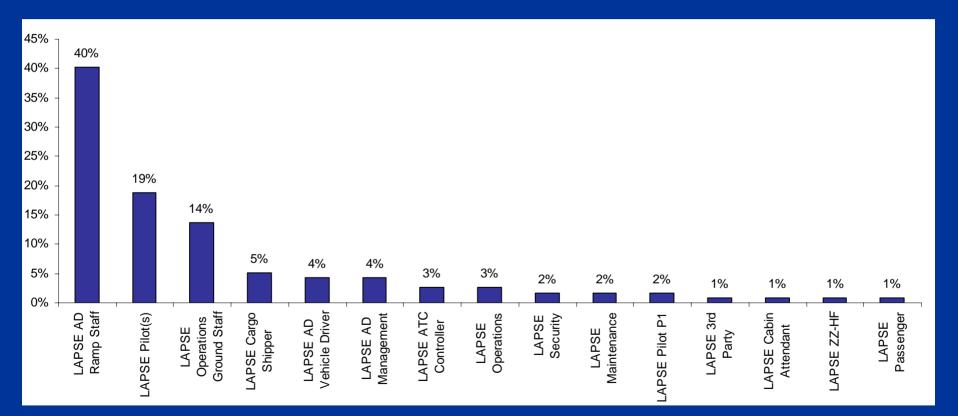


Slips – action not as planned



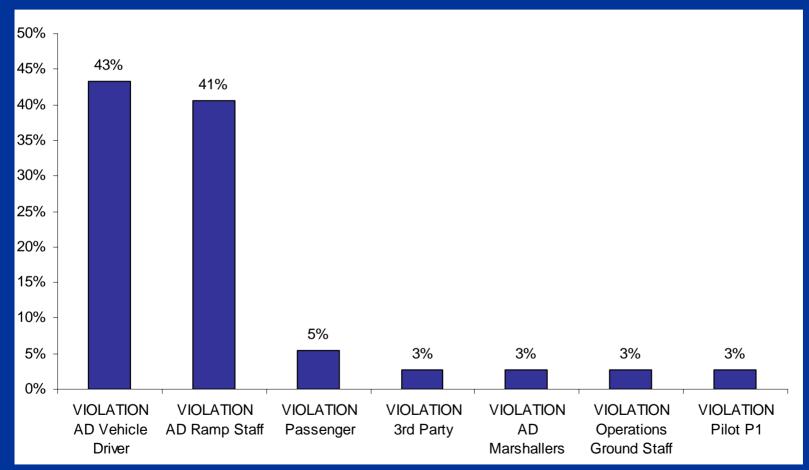


Lapses – losses of attention or memory



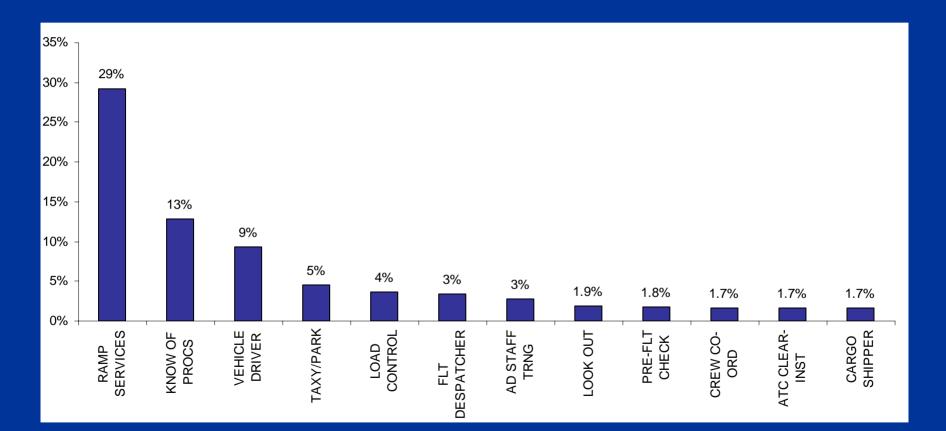


Violations – deliberately not following procedure





Other MORS Error Codes





ATC Clear Instruction Errors

