#### Annex 3 - Redacted

#### Compass Lexecon analysis of data disclosed by the CMA dated 8 July 2014

#### Annex 4 - Redacted

Email exchanges between AX and CMA dated 17 June - 7 July 2014

#### Annex 5

Independent Audit of Insurer Delays under the GTA dated 25 October 2011

### **GTA Pilot Audits**

### Project Feedback

presented to

# The GTA Technical Committee

þý



October 25th 2011





# **GTA Compliance Audits**

### Phase 1 Review

### Phase 1 Activity

- 6 CHOs randomly selected
- Only Closed claims audited where complete end-to-end analysis could be undertaken
- Focus applied to key GTA "touch points"
- Customer Acceptance process
- Hire Monitoring
- **Hire Costs**
- Payment Pack
- Settlement
- Credit Repair (incl. Engineering)



### Phase 1 Outputs

- Overall strong compliance with GTA
- An apparent will to comply in both spirit & practice
- Hire Monitoring generally strong
- Hire Periods & Costs usually correct
- Ave. Settlement period was only slightly outside 30 days, often with Liability issues influencing matters
- Engineering processes could be tightened up
- Documentation could be improved in certain cases
- Collective communication could be improved
- Challenges to the Audit Process
- IT systems bespoke/disparate
- Documentation storage & access
- Varying business processes
- Full claim auditing is very time consuming



## Phase 1 Observations

- Although certain claims were used as 'case studies' to illustrate our findings, much of the analysis was data/decision driven
- It was felt the overall approach should focus more on the reasons that contribute to deviations from the GTA
- The outputs from the auditing process therefore ought to be more qualitative in
- Settlement period data did not appear to be consistent with market experience
- Two key areas of future focus were identified
- Hire Monitoring and its impact on GTA deviation and delayed settlement
- Establish reasons for delayed/non-payment attributable to both parties (i.e. 360° analysis)
- Look at ways to speed-up the audit process





# **GTA Compliance Audits**

### Phase 2 Outputs

## Phase 2 Objectives

- 1. Investigate and analyse the Hire Monitoring by the CHOs
- 2. Investigate and analyse the Settlement Performance of Insurers
- 3. In both instances
- 1. Extract comparative meaningful data
- Produce notes to create a 'claims commentary', with non-compliance classified where appropriate with Reason Codes



## Phase 2 Approach

- 6 CHOs randomly selected
- 1 large, 2 medium & 3 small
- Aim to audit up to 100 claims per CHO
- 'Open' and 'Closed' claims to be assessed
- Closed Claims
- Assessment of Hire Monitoring by CHOs
- Reasons for Non/Reduced/Late Payment by Insurers
- Period of Settlement
- Open Claims
- Assessment of Hire Monitoring by CHOs
- Reasons for Non Payment by Insurers
- Some data gathered in advance from CHOs
- Aim to have approx. time lapse of ~120 days from Payment Pack
- Exclude claims where bilateral agreements are in place
- Exclude claims that involve non-subscribing insurers





## Claims Distribution

	Jan	Feb	Mar	Apr	May	Jun	Jul	
Closed	4	28	72	140	35	11	11	301
Open	0	2	11	73	11	2	4	106
	4	30	83	213	46	16	15	407



# Audit Outputs (presented to Working Party)

- 1. Global view of metrics by hire periods, settlement period etc
- 2. Monitoring performance by all CHOs in each key area
- .. Engineering
- . Core Monitoring
- Off-hiring (both rep & total loss)

#### 3. Reasons for

- . Closed Claims: Reduced/Late Payment
- . Open Claims: Non-Payment

### 4. Handouts of comments we made...

- 1. In respect of Hire Monitoring by CHOs
- In respect of reasons influencing Settlement

#### 5. CHO Analysis

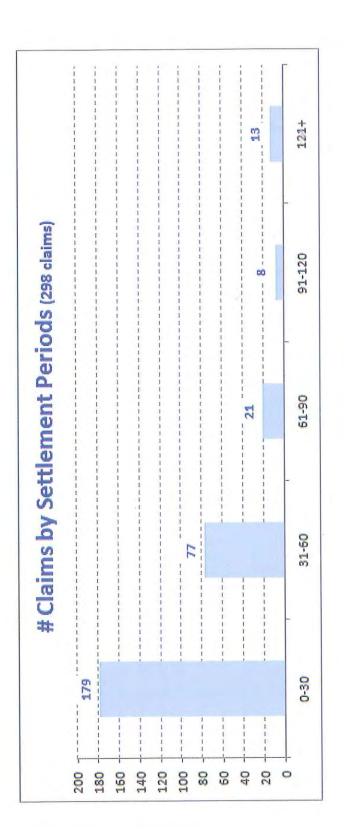
- 1. View of individual monitoring performance
- . Narrative of overall competency/failings/issues by CHO

### 6. Analysis of Insurer Settlement Performance

- 1. Settlement performance by insurer
- 2. Narrative of reasons for delayed/non-payment by Insurer

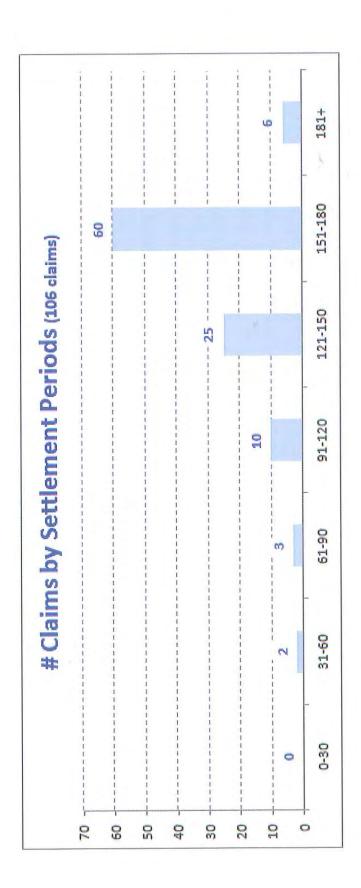


# 1a. Metrics (Settlement Period - Closed)





# 1b. Metrics (Settlement Period - Open)



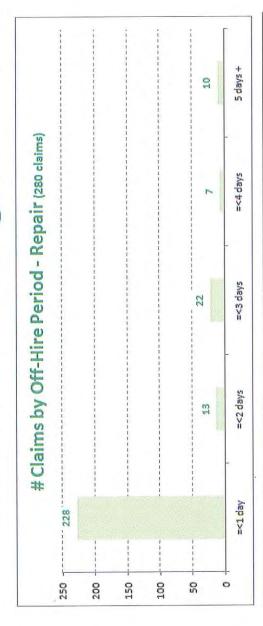


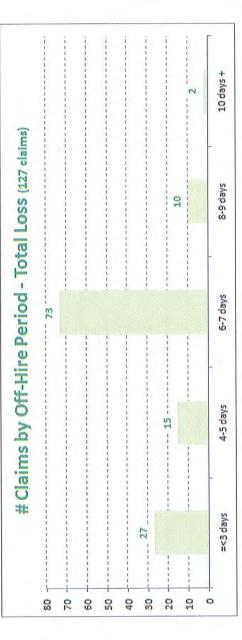
# 2a. Monitoring Performance

- Instruction of Independent Engineer within 24 hours (96.5%)
- Independent Engineer Reporting within 4 working days (67.4%)
- Early Monitoring checking for authorisation within 3 working days
- Late Monitoring checking for repair completion 3 working days from original/revised ECD (78.5%)
- Off-Hiring within 1 day [repairs] (81.4%)
- Off-Hiring within 7 days [total losses] (90.6%)



## 2b. Monitoring (off-hiring)





Based on # days on original invoice, but in many instances reduced when challenged by TPI



# 3a. Reduced/Late Payments

- In assessing reason for Reduced/Late/Non-Payments, a series of Reason codes were created to assess CHO Non-Compliance
- · C1 PP incomplete
- C2 Documentation
- C3 Costs Hire Group
- C4 Costs Period Early
- i.e. early commencement of hire
- C5 Costs Period Late
- i.e. late end to hire
- C6 Mitigation
- C7 Other

- In assessing reason for
  Reduced/Late/Non-Payments, a
  series of Reason codes were
  created to assess Insurer NonCompliance
- T1 Lost Payment Pack
- T2 Lack of Response
- T3 Uncontactable
- T4 Other
- T5 Liability Challenge



# 3b. Reduced/Late Payments (closed claims)

### CHO Non-Compliance

	Justified	Not Justified	Undear	TOTAL	
C1 - PP incomplete	9	0	0	9	
C2 - Documentation	0	0	0	0	
C3 - Costs - Hire Group	13	1	0	14	
C4 - Costs - Period Early	16	0	0	16	
C5 - Costs - Period Late	14	2	0	16	
C6 - Mitigation	2	0	0	2	
C7 - Other	2	0	0	2	
	53	3	0	99	

"Justified" means therefore that in these cases Insurers legitimately reduced or delayed payments for the above reasons as a result of a CHO deviation from the GTA

### Insurer Non-Compliance

	Justified	Not Justified	Unclear	TOTAL
T1 - Lost Payment Pack	0	6	0	6
T2 - Lack of Response	0	13	0	13
T3 - Uncontactable	0	3	0	3
T4 - Other	3	29	1	33
T5 - Liability Challenge	4	3	11	18
	7	57	12	9/

"Not Justified" means therefore that in these cases Insurers reduced or delayed payments for the above reasons but not on legitimate grounds





## 3c. Non-Payment (open claims)

### CHO Non-Compliance

	Justified	Not Justified	Unclear	TOTAL
C1 - PP incomplete	2	0	0	2
C2 - Documentation	4	0	0	4
C3 - Costs - Hire Group	0	0	0	0
C4 - Costs - Period Early	3	0	2	2
C5 - Costs - Period Late	9	0	0	9
C6 - Mitigation	1	0	0	1
C7 - Other	2	0	0	2
	21	0	2	23

### Insurer Non-Compliance

	Justified	Not Justified	Unclear	TOTAL
T1 - Lost Payment Pack	0	4	0	4
T2 - Lack of Response	0	10	0	10
T3 - Uncontactable	0	1	0	1
T4 - Other	0	3	0	3
T5 - Liability Challenge	23	9	33	62
	23	24	33	80

# 3d. Settlement Summary (1)

- 'Closed' Claims (301)
- CHO responsibility for delays/reduced settlement
- Insurers correctly challenged CHOs on 53/56 closed claims (94.6%)
- Represents 17.6% of all closed claims
- Insurer responsibility for delays/reduced settlement
- Insurers incorrectly delayed payment to CHOs on 57/76 closed claims (75.0%)
- Represents 18.9% of all closed claims
- NB: Responsibility couldn't be assigned in 12 claims (9.1% of those subject to delayed/reduced payment) - mainly around Liability

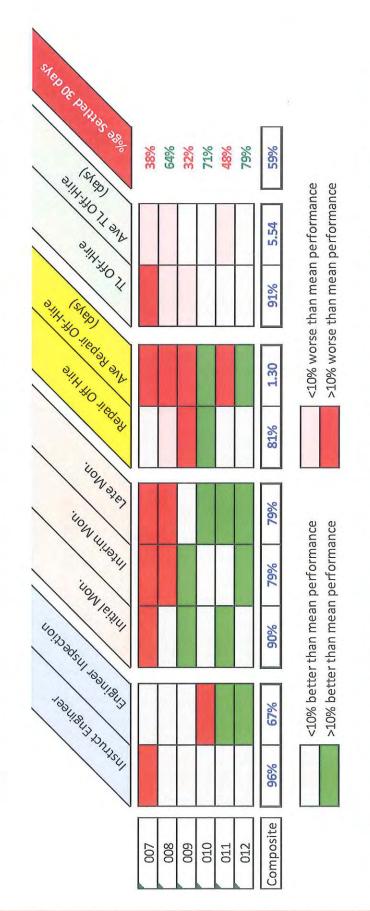


# 3e. Settlement Summary (2)

- **'Open'** Claims (106)
- CHO responsibility for delays/reduced settlement
- Insurers correctly challenged CHOs on 21/23 open claims (91.3%)
- Represents 19.8% of all open claims
- Insurer responsibility for delays/reduced settlement
- Insurers incorrectly delayed payment to CHOs on 24/80 open claims (30.0%)
- Represents 21.7% of all open claims
- NB: Responsibility couldn't be assigned in 33 claims (31.1% of those subject to non-payment) - exclusively around Liability



# 4. CHO Performance Summary



- Direct comparison between Phase 1 & Phase 2 participants not completely possible because of differing approach, but.....
- Of the 12 CHOs audited, we would regard their compliance levels as being distributed...
- Very Strong
   3
- Strong
- Marginal 1
- Weak

# 5a. Settlement - Closed Claims

36 insurer brands represented, with top 14 accounting for ~82% of closed claims

Other 22 all had <2% of closed claims

				within 30 days	within	within 60 days	within	within 90 days	over 9	over 90 days
Vol	Name	Closed	Closed Ave Sett	%	%	wno %	%	% cnm	%	% cnm
$\vdash$	Robin	39	27.2	69.2%	25.6%	94.9%	2.6%	97.4%	2.6%	100.0%
2	Swan	32	30.5	71.9%	18.8%	%9.06	6.3%	%6.96	3.1%	100.0%
m	Woodcock	27	30.1	77.8%	7.4%	85.2%	7.4%	92.6%	7.4%	100.0%
4	Falcon	23	33.0	%6.09	30.4%	91.3%	4.3%	95.7%	4.3%	100.0%
2	Eagle	21	32.0	52.4%	42.9%	95.2%	4.8%	100.0%		
9	Chaffinch	16	41.3	37.5%	20.0%	87.5%	12.5%	100.0%		
7	Kestrel	15	23.7	86.7%	6.7%	93.3%	0.0%	93.3%	6.7%	100.0%
∞	Parrot	14	29.1	64.3%	28.6%	92.9%	7.1%	100.0%		
6	Partridge	13	64.1	7.7%	46.2%	53.8%	15.4%	69.2%	30.8%	100.0%
10	Lapwing	13	27.5	%6.97	7.7%	84.6%	15.4%	100.0%		
11	Owl	11	42.9	54.5%	27.3%	81.8%	9.1%	%6.06	9.1%	100.0%
12	Pheasant	8	42.1	62.5%	12.5%	75.0%	12.5%	87.5%	12.5%	100.0%
13	Mallard	7	56.1	28.6%	57.1%	85.7%	0.0%	85.7%	14.3%	100.0%
14	Petrel	7	35.0	42.9%	42.9%	85.7%	14.3%	100.0%		
15	Others	55	46.6	50.9%	23.6%	74.5%	9.1%	83.6%	16.4%	100.0%
		301	34.7	59.5%	25.9%	85.4%	7.3%	92.7%	7.3%	100.0%



# 5b. Overdue Periods - Open Claims

700	Vol Name	Closed	%ge of ALL	%ge of ALL  Overdue Period
			claims	
1	Robin	12	23.5%	143.7
7	Swan	10	23.8%	144.9
m	Woodcock	3	10.0%	163.7
4	Falcon	80	25.8%	161.3
5	Eagle	7	25.0%	144.4
9	Chaffinch	9	27.3%	146.2
7	Kestrel	3	16.7%	155.3
00	Parrot	4	22.2%	139.0
0	Partridge	7	35.0%	160.0
10	Lapwing	3	18.8%	129.3
11	Owl	1	8.3%	155.0
12	Pheasant	2	20.0%	176.5
13	Mallard	8	53.3%	123.9
14	Petrel	4	36.4%	142.3
15	Others	28	33.7%	153.4
		106	26.0%	148.4





# GTA Compliance Audits

### Summary

#### Summary

#### CHO Monitoring

- Engineering control and documentation could be improved and does result in early hires
- Early monitoring is generally strong
- Mixed performance in respect of late monitoring
- Off-hiring with repaired vehicles needs to improve
- Off-hiring with TLs is less of an issue
- The failure to off-hire correctly is the biggest single cause of insurer challenges
- With perhaps one exception, all CHOs had a seemingly fully committed approach to complying with the GTA
  - No evidence of specific efforts to mislead insurers if anything a lack of business process control

#### Insurer Settlement

- Closed Claims: The key reasons for settlement delays are
- . CHO's billing for incorrect hire period
- 2. Insurers not responding to CHO requests/activity
  - . Administrative 'disconnects' within the Insurer, lack of resource etc.
- Fraud although doesn't cause conflict
- 5. Liability issues slow the process down

### Open Claims: The key reasons for non-payment are

- 1-4 as above
- Liability issues clearly presents the biggest barrier to settling claims quickly



### The Audit Process

- Most CHOs welcome the audit and the feedback from compliance and operational perspectives
- It is clear CHOs and Insurers both contribute to deviation from the GTA
- Both parties exhibit a degree of mistrust
- Advance information does help a little; some of the time saved on site is offset by pre-processing however
- The Audit Process does illustrate where and why CHOs exhibit varying levels of compliance
- The Audit Process does highlight where and why Insurers contribute to delayed settlement
- Full 360° reporting can be provided
- League tables can be produced where individual businesses can compare their own performance opposite anonymised peer organisations
- Qualitative analysis will assist in promoting universal understanding in how to collectively improve compliance with the GTA





### Thank You

