Incident Investigation Report INCIDENT NUMBER: 023397 PERSONAL DETAILS **Business Unit** Gympie QAS Station Surname s.47(3)(b) Payroll No. **First Name** Other (ie. contractor) Residential Address **Contact No: Email** Gender **Date of Birth Preferred Language** EMPLOYMENT DETAILS INCIDENT DETAILS /11/2013 12:00 **Incident Time Incident Date** RTC while responding to Code 1 **Brief Description of Incident** Where Incident Occurred Travel - exroute to emergency scene (eg responding to code) Cnr Monkland St and Bruce H'Way Physical Address Where Incident Occurred 4570 Post Code Gympie Suburb What were you doing at the time? Travelling South through controlled intersection, responding to a Code f 1 case. Ambulance, Detailed Description of Incident: stopped and then proceeded with caution through intersection on a red light. Ambulance w struck on the Passenger rear wheel by a station wagon travelliong west through the intersection. The impact caused the ambulance to roll onto its driver side and slide through the remainder of the intersection. s.

Body Location of Injury s.47(3)(b)

WITNESS DETAILS

1 of 5

INCIDENT NUMBER: 023397 PERSON COMPLETING THIS FORM (if different from the injured / exposed person) Surname **First Name** Contact No. **Email Position Title** SUPERVISOR DETAILS (of the injured / exposed person) Sachs Surname **First Name** Wayne Contact No. 07 5480 5480 Email wayne.sachs@dcs.qld.gov.au **Position Title** Officer in Charge Gympie Station DE AILS OF REATMENT RELATED INCIDENTS ATTACHMENTS Content/JPEG Image **Attachment Type** S /11/2013 **Date Attached** Photo 3 - Accident S 1113 at Gympie.jpg Ambulance Fleet No Description **File Name** ₱hoto 3 - Accident Ambulance Fleet No 1113 at Gympie.jpg JPEG Image File Type Content/JPEG Image **Attachment Type** S. 11/2013 **Date Attached** Ambulance Fleet No S. Photo 2 - Accident s1113 at Gympie.jpg **Description File Name** Ambulance Fleet No Photo 2 - Accident 1113 at Gympie.jpg JPEG Image File Type Content/IPEG Image **Attachment Type** S/11/2013 **Date Attached** Ambulance Fleet No Photo 1 - Accident s 1113 at Gympie.jpg Description File Name Ambulance Fleet No Photo 1 - Accident 1113 at Gympie.jpg File Type JPEG Image CLASSIFICATION Person with Ownership of the Investigation

Broomfield, Chris Name **Email** chris.broomfield@dcs.qld.gov.au

07 5420 9997 Contact No.

INCIDENT NUMBER:

023397

Investigating Officer

Name

Contact No.

Sachs, Wayne

(07) 5480 5480

Email

wayne.sachs@dcs.qld.gov.au

Investigation Due Date

19/12/2013

No

Person Responsible for Investigation Review

Name

Broomfield, Chris

Email

chris.broomfield@dcs.qld.gov.au

Contact No.

07 5420 9997

Classification

Incident Class

s.47(3)(b)

Incident Classification

Class C

Has an external agency been notified of the incident?

Yes

Has an external investigator been engaged for this incident as per WHS Incident Classification and

Action Guide?

Agencies Notified

Agency

Qld Police Service

INVESTIGATION

What task was being performed at the time of the incident?

Ambulance vehicle was travelling Code 1 through intersection when another vehicle collided into vehicle on left passenger side, causing vehicle to roll onto the driver's side

Provide detailed location information:

Intersection of the Bruce Highway and Monkland Street, Gympie

Describe the damage or injuries sustained:

s.47(3)(b)

Describe any other circumstances leading to the incident:

Ambulance moving through intersection and proceeding with caution through a red light, when collision occurre-

Provide a detailed description of the incident (ie. sequence of events):

Ambulance proceeding on a Code Tresponse. Ambulance stopped and proceeded with caution through red light when it was struck on left hand side and overturned from impact of vehicle it collided with

Summarise the process used to conduct the investigation:

Personal interview of officers

Incident from

Incident to

5/11/2013

s./11/2013

Equipment

Equipment Type

QAS - Vehicles

Make & Model

Mercedes Benz 318/319

Asset / Vehicle Regn

s.47(3)

Serial / Unit No.

Acute Single

Comments

s.47(3)(b

Causes & Contributing Factors

INCIDENT NUMBER: 023397

Category

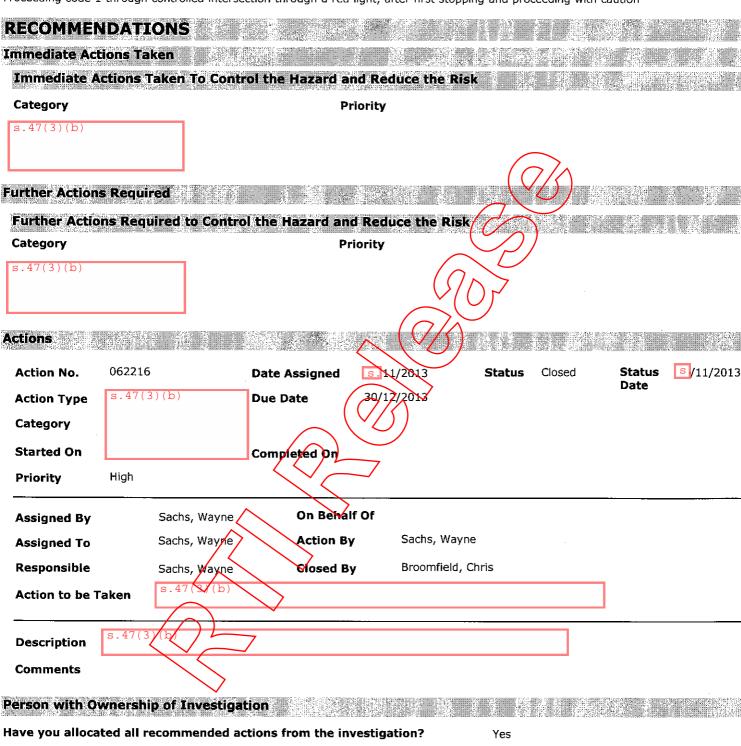
Causes and Contributing Factors

Conditions - Visibility

Obscured

Other Causes and Contributing Factors

Proceeding code 1 through controlled intersection through a red light, after first stopping and proceeding with caution



CLOSE OUT

Investigating Officer

Name

Sachs, Wayne

Email

wayne.sachs@dcs.qld.gov.au

Contact No.

(07) 5480 5480

Conclusion

16/12/2013 Time







Incident Investigation Report INCIDENT NUMBER: 023410 PERSONAL DETAILS **Business Unit** Gympie QAS Station s.47(3)(b) Surname Payroll No. **First Name** Other (ie. contractor) **Residential Address Contact No: Email** Gender **Date of Birth Preferred Language** EMPLOYMENT DETAILS INCIDENT DETAILS S. 11/2013 12:00 **Incident Date Incident Time** responding code 1 other vehicle hit ambulance rolled over **Brief Description of Incident** Where Incident Occurred Travel - exroute to emergency scene (eg responding to code) Physical Address Where Incident Occurred cnr bruce hwy and monkland st Post Code Gympie Suburb What were you doing at the time? driving Detailed Description of Incident: s.47(3)(b) Body Location of Injury

WITNESS DETAILS

INCIDENT NU	MBER:	023410			
First Name Telephone No.	s.47(3)(b)	Surname Email	s.47(3)(b)		
Statement			5.17(3)(2)		•
					
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Surname					/ exposed person and call
First Name					
Contact No.		Email			
Position Title		Eman			
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First Name wa	yne				
	54805477	Email	wayne.sachs@d	cs.gid.gov.au	
Position Title oid					
510					
DETAILS OF 1 s.47(3)(b)				Y /	
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RELATED INC	TENTE				
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ATTACHMENT					
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Date Attached	S/11/20	13/	_		
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File Name	Ambulano	e Fleet No	· Accident 1113 a	t Gympie.jpg	
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File Type	JPEG Ima			, FWF3	
	December 1990 C. C.				

INCIDENT NUMBER: # 023410

CLASSIFICATION ...

Person with Ownership of the Investigation

Name

Broomfield, Chris

Email

chris.broomfield@dcs.qld.gov.au

Contact No.

07 5420 9997

Investigating Officer

Name

Sachs, Wayne

(07) 5480 5480 Contact No.

Email

wayne.sachs@dcs.qld.gov.au

Investigation Due Date

19/12/2013

Person Responsible for Investigation Review

Name

Broomfield, Chris

Email

chris.broomfield@des.qld.gov.au

WHS Incident Classification and

Contact No.

07 5420 9997

Classification

Incident Class

s.47(3)(b)

Incident Classification

Class

Has an external agency been notified of the incident?

Has an external investigator been engaged for this incident as per **Action Guide?**

No

Agencies Notified

Agency

Old Police Service

INVESTIGATION

What task was being performed at the time of the incident?

Officers were responding Code 1 through a controlled intersection. Ambulance slowed to walking speed against a red light, started to accelerate through the intersection, when a vehicle on the left hand side collided with the side of the ambulance tipping it over

Provide detailed location information:

Cnr of Bruce Highway and Monkland street Gympie

Describe the damage or injuries sustained:

s.47(3)(b)

Describe any other circumstances leading to the incident:

Proceeding through intersection when collision occurred

Provide a detailed description of the incident (ie. sequence of events):

Proceeding through intersection when ambulance struck on left hand side by another vehicle, causing vehicle to overturn

Summarise the process used to conduct the investigation:

Discussion with officers, SHE reports

Incident from

Incident to

3/11/2013

S/11/2013

Equipment

Equipment Type

Asset / Vehicle Regn

QAS - Vehicles

Make & Model

Mercedes Benz 318/319

Acute Single Serial / Unit No.

s.47(3)(b)

Comments

s.47(3)(b)

INCIDENT NUMBER: 023410

Causes & Contributing Factors

Category

Causes and Contributing Factors

s.47(3)(b)

Other Causes and Contributing Factors



INCIDENT NUMBER: 023410

Person Responsible for Investigation Review

Name

Broomfield, Chris

chris.broomfield@dcs.qld.gov.au

Contact No.

07 5420 9997

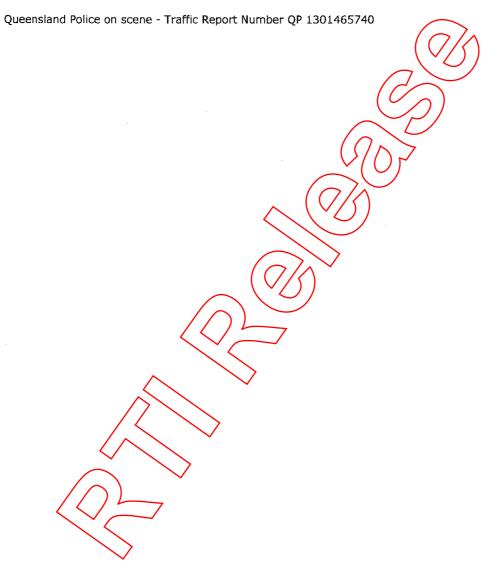
Has the investigation been reviewed and completed to the appropriate standard (as per the WHS Incident Classification and Action Guide)?

Yes

Comments

Officers were proceeding on Code 1 and were involved in collision with another vehicle while proceeding through controlled intersection against a red light. Vehicle stopped/ slowed and proceeded with caution. Passenger in ambulance was looking at MDT at the time of accident. Driver accelerated to move through and vehicle was subsequently struck or the left hand side by another vehicle, tipping the ambulance on its right side.

Significant damage to unit s.....









SHE.	Incident Inves	stigation Report
INCIDENT NUMBE	R: 023940	
PERSONAL DETAIL	LS	
Business Unit B	undaberg QAS Station	
Surname s	.47(3)(b)	Payroll No. S.47(
First Name		Other (ie. contractor)
Residential Address		
Contact No:		
Email		
Gender		
Date of Birth		
Preferred Language		
EMPLOYMENT DET	AILS	
Comments QP14000662	141	7/5)
INCIDENT DETAIL	s (<u>(</u>)	
Incident Date S/01/2	/ / / -	7 Incident Time 15:20
Brief Description of Incide	nt Car crash - ambulance vs car	r with trailer
Where Incident Occurred	Travel - enroute to emergen	cy scene (eg responding to code)
Physical Address Where Ir	ncident Occurred Cnr Hummo	ok and Elliott Heads Rd
Suburb Woongarra	Post Code 4670	
What were you doing at th	ie/time?	
Detailed Description of Inc	s.47(3)(b)	

Body Location of Injury

s.47(3)(b)

WITNESS DETAILS

First Name

Surname

Telephone No.

Email

Statement

PERSON COMPLETING THIS FORM (if different from the injured / exposed person)

Surname

First Name

Contact No.

Email

Position Title

SUPERVISOR DETAILS (of the injured / exposed person)

Surname

Shelley

First Name

Terence

Contact No.

s.47(3)(b)

terence.shellev@ambulance.gld.gov.au **Email**

Position Title

orc

DETAILS OF TREATMENT

RELATED INCIDENTS

ATTACHMENTS

Attachment Type

Content Adobe Acrobat Document

Date Attached

19/02/2014

Description

med cert 2014 02 14

File Name

med cert 2014 02 14.pdf

File Type

Adobe Acrobat Document

Attachment Type

Content/Adobe Acrobat Document

Date Attached

19/02/2014

Description

MV Investigation Report

File Name

MV Investigation Report.pdf

File Type

Adobe Acrobat Document

Attachment Type

Content/Adobe Acrobat Document

INCIDENT NUMBER: 023940 19/02/2014 **Date Attached** s.47(3) med cert 2014 01 s Description **File Name** med cert 2014 01 Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type** 19/02/2014 **Date Attached** Description Driver Review Panel 2014 02 13 **File Name** Driver Review Panel 2014 02 13.pdf Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type** 19/02/2014 **Date Attached** Vehicle details Description **File Name** Vehicle details.pdf Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type** S '01/2014 **Date Attached** Visicad - RTC 4416 Description **File Name** Visicad - RTC 4416.pdf Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type** s/01/2014 **Date Attached** Statement S. 47 (3 QAS RTC Jan S Description File Name Statement QAS RTC Jan Adobe Acrobat Document File Type Content/Microsoft Word 97 - 2003 Document **Attachment Type 3**/01/2014 **Date Attached** Interview notes taken s.47(3)(b) - 4416 RTC Description **File Name** Interview notes taken - 4416 RTC.doc Microsoft Word 97 - 2003 Document File Type Content/Microsoft Word 97 - 2003 Document **Attachment Type** 5/01/2014 **Date Attached** Description QAS Ops Statement - Incident Statement s.47(3)(b) .doc

File Name QAS Ops Statement - Incident Statement

Microsoft Word 97 - 2003 Document File Type

Content/Adobe Acrobat Document **Attachment Type**

s /01/2014 **Date Attached** Visicad - Stinger Description File Name Visicad - Stinger.pdf

Adobe Acrobat Document File Type

Content/Microsoft Word 97 - 2003 Document **Attachment Type**

s /01/2014 **Date Attached**

Interview notes taken s. 47(3)(b) - 4416 RTC Description **File Name** Interview notes taken 4416 RTC.doc

Microsoft Word 97 - 2003 Document File Type

CLASSIFICATION:

Person with Ownership of the Investigation

Shelley, Terry Name

Terence Shelley@dcs.qld.gov.au **Email**

40977966 Contact No.

Investigating Officer

Name Taylor, Peta

0741997409 Contact No.

∕Peta.Taylor@dcs.qld.gov.au Email '

Investigation Due Date

21/02/2014

Person Responsible for Investigation Review

Sapir, Ron Name

4131 5959 Contact No.

Émail

ron.sapir@dcs.qld.gov.au

Classification

Incident Class

s.47(3)(b)

Incident Classification

Class B

Has an external agency been notified of the incident?

Nο

Has an external investigator been engaged for this incident as per WHS Incident Classification and **Action Guide?**

No

Agencies Notified

TRVESTICATION

What task was being performed at the time of the incident?

Responding to Code 1 at Elliott Heads

Describe the damage or injuries sustained:

Unit _ 4 - Mercedez Sprinter 519: 457 MDI passenger side front corner damage to panel, light bull bar, rear vision mirror and side rear panel damage. Other vehicle rolled over onto passenger side.

Describe any other circumstances leading to the incident:

Cnr Humock Road and Elliott Heads Road, Bundaberg

Provide detailed location information:

Provide a detailed description of the incident (ie. sequence of events):

printed 123/12/2014

INCIDENT	NUMB	ER: 023	3940						46.31 26.31
Responding to a C s.47(3)(b) was	Code 1 cas	e at Elliott Heads	on <mark>IS</mark> .01.14 un	nder lights	and sirens, mi	d afternoon	s.47(3)(b) was drivi	ng the vehicle. that
they were attending s. 47 believed it s	ng. Comir	ng up to a crossro	ads, the vehicle	e with trai	ler in front slow	ed and mo	ved to the ce	ntre of the road	oad, s.47(
vehicle turned into	the amb	ulance and they c	ollided. s.47(3) (b) dro	ve the ambular	nce off the	oad and stor	oped, the oth	er vehicle
flipped onto its lef directed traffic.	.47(3)(1)							Bystanders
Visicad Reports of	RTC and S	Stinger incidents a	attached.						
Summarise the	process (used to conduct	the investiga	ation:					
Statements taken	from s.	47(3)(b) and	s.47(3)(by	Terry Shel	ley, Acting OIC	Burnett Coa	ast.		
Initial interviews v Incident from	with s.47	(3)(b) and s Incident		idually, co	onducted by Ter	ry Shelley a	and Martin Ke	elly SOS.	
		2,10,10							
Equipment		11.							
Equipment Typ	pe	QAS - Vehicles	5		Make & Mod		rcedes Benz		
Asset / Vehicl	e Regn	s.47(3)(Serial / Unit		9 Acute Twin		
Comments	•								
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Causes & Cont	ributing	Factors							
Category			Causes an	d Contrib	uting Factors	07	adda Agen and Agent and Agent	Variable () 1 () 1 () 1 () 1 () 2 () 2 () 2 () 1 () 1 () 2 () 2 () 2 () 2 () 2 () 2 () 2 () 2	
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Conditions - Visi	_			$\setminus \setminus \setminus \setminus \setminus \setminus$))				
Conditions - Visi	Unity		Clear						
Other Causes an	nd Contril	buting Factors							
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Category s.47(3)(b)			$\overline{}$	Priority	<u>'</u>				
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Further Actions	s Requir	ed (
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Action Type	s.47(3	(b)	Due Date	14/	02/2014			Date	
Category									
Started On			Completed C)n 14/	02/2014				
Priority	Medium								
			· · · · · · · · · · · · · · · · · · ·						

Assigned By

Taylor, Peta

On Behalf Of

Assigned To

Tenthy, Rick

Action By

Responsible

Closed By

Taylor, Peta

Action to be Taken

s.47(3)(b)

Description

s.47(3)(b)

Comments

Person with Ownership of Investigation

Have you allocated all recommended actions from the investigation?

CLOSE OUT

Investigating Officer

Name

Taylor, Peta

Email Peta.Taylor@dcs.qld.gov.au

ron.sapir@dcs.qld.gov.au

Time

Email

16:19

Contact No.

0741997409

Conclusion

Date

19/02/2014

Outcome

5. Administrative

Person Responsible for Investigation Review

Name

Sapir, Ron

Contact No.

4131 5959

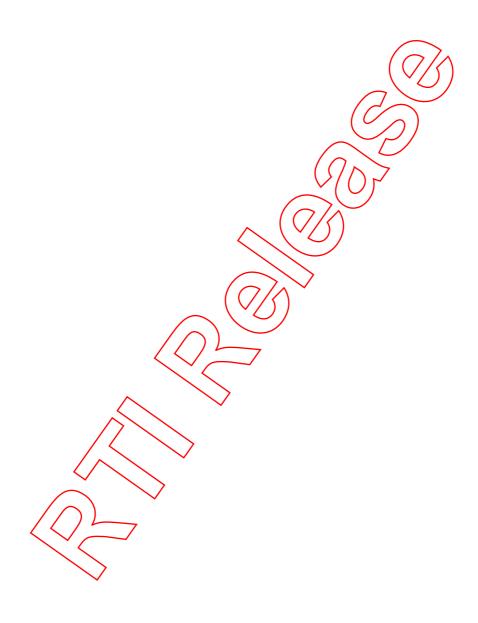
Has the investigation been reviewed and completed to the appropriate standard (as per the WHS Incident Classification and Action Guide)?

Yes

Comments



Pages 22 through 35 redacted for the following reasons: s.47(3)(b)







Motor Vehicle/ Traffic Incident Investigation Report

QUEENSLAND AMBULANCE SERVICE - (REGION)

Authority

Ambulance Service Act 1991

QAS Driving Code - V1.1 (valid to 14/02/10)

QAS Code of Conduct

QAS Motor Vehicle Policy 4.5.1

QAS Motor Vehicle Incidents Procedure 4.5.1.3

QAS Operational Circular 04/05

Investigating Officer to complete and forward to Area Director within 24 hours. If incomplete – mark as "Interim Report"

Driver of QAS vehicle to complete the appropriate Insurance form.

Please review check list on back page before leaving scene, and again before submitting the report.

	s.				
Date		1-15			· ·
Time	1525	SWS		·	-
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moracont manner		0007.1			
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QAS VEHICLE DET	ΔILS			_	
Unit Number	7410	s.47(3)(b)		
Registration Number	O.F.	-			
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Second Officer			. ^		/{}
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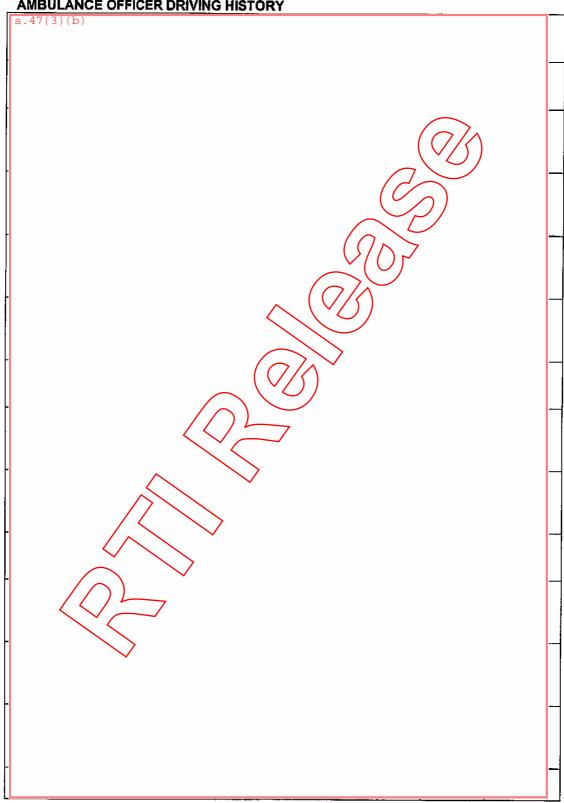
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DRIVER DETAILS		V C 410 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	
Name	QAS Vehicle s.47(3)(b)	Other Vehicle [A]	s.47(3)(b)
Station		Address	-
Rank		Tandi ess	-
Medal Number	1		-
Telephone		Telephone	
DOB		DOB	
License Number		License Number	
Class		·	
Expiry Date			
Driving			
Experience	`	_	
	/		
DRIVER DETAILS			
	Other Vehicle [B]	Other Vehicle [C]	
Name		Name	
Address		Address	_
			-
Telephone		Telephone	
DOB		DOB	
License Number		License Number	

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Name	s.47(3)(b)	,		***************************************
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Rank	† <mark> </mark>		 ,	
Medal Number	+		<u></u>	
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Address			\overline{U}_{Δ}	
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WITNESS INFOR	MATION/NOTES		$\bigvee/()$	
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ROAD AND WEATHER CONDITIONS / OTHER CONTRIBUTING FACTORS

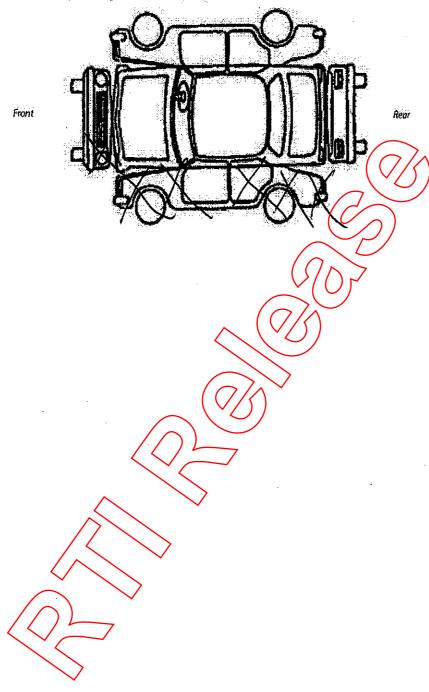
Repair / Condition of Road surface:	Bitumen
Road Signs:	Bitumen. Present.
Traffic Lights:	Yes No No NA
Street Lighting:	OUEVECUST (Dry)
Weather Conditions:	Overcast Dry
Visibility:	Good
Angle of Sun:	
Speed of Vehicles [kph]:	QAS [A] Vehicle [B] (If known)
Mechanical Fallure: *	
Design Fault: *	
Other Factors: *	

If a mechanical failure or design fault is recorded, attach the Daily "QAS Routine Vehicle Inspection" Checklist. (Refer to QAS Vehicle Maintenance Policy).



"Reversing Vehicles	s" complied with?
QAS NOTIFICATION	
Time reported to Re	egional entre: じんちんじん
Communication Ce Date:	ntre: (SKS(1))
Time reported to Du	uty Officer: 1508 by S
Time Reported to A	
POLICE NOTIFICAT	
Police Officer	VALE LOCKE
Station Service Number	BARCIARA.
Telephone	4139144
Attended Location	MYes TNo
s.47(3)(b)	
Draw eketches showing th	te position of the vehicles and direction of travel, indicate the details of all road signs and markings.
Sketch plan of accident in	the space SYMBOLS FOR PLAN
	Porsons Traffic Lights
	Your Various Stop Stign S
	Other Venicle Give Way Sign A Please show the Name(s) and width(s) of street(s) in metres
/ /	

Please indicate on the diagram below, the area of damage to your vehicle.



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Queensland Ambulance	Service
01/07 Driver Review	Panelo

Code of Practice Attachment 1

Findings:	
	
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ecommendations:	~(0)
	7/1
	(())
-	<u> </u>
envestigating Officer:	
ank & Location:	
ignature:	·····

CHECKLIST

Interim Report - Accident Involving QAS Vehicle/s	√ Yes	;	□Ño
Statements from Officers	ı Yes	; [No
Statement from Witness	Yes	; [No
Map – Location of accident	☐ Yes	; [No
Workplace, Health & Safety Reports	Yes	; [No
Quotation – Repairs [Number submitted]	Yes	: [No
Photographs of Accident site & Vehicles	Yes	; [No
Insurance claim – Lumley's	Yes	; [No
Copy faxed to QAS Regional Workshops	Yes		Nø
Communications Centre Supervisor/Tactician Report	Yes		No
Communication Centre Log	Yes		No
		(



Pages 47 through 48 redacted for the following reasons:

4-2-4

s.47(3)(b)



Vehicle 4416

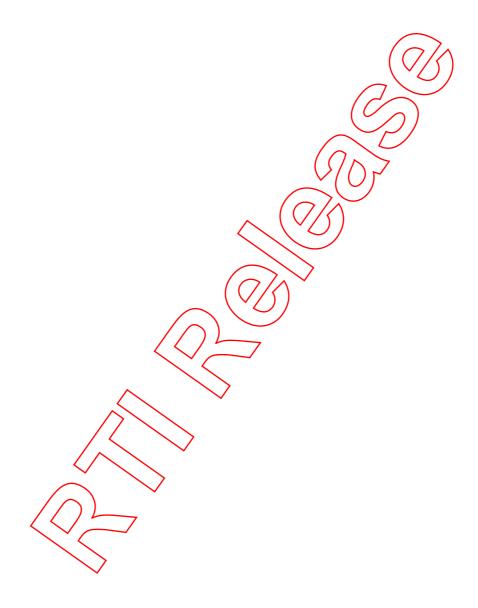
	70711010 4410			
Type of Vehicle	Mercedes-Benz Sprinter 519CDi Modular Dual Stretcher			
Year of Manufacture	06/2010			
VIN No	s.47(3)(b)			
Registration				
Odometer	89996 25/11/2013			
Conversion Details	ETT #39829			
Date of Build	07/2011			
Mobile Phone				
Pager	Cap Code Pager Number			
Satellite Phone	Not Applicable			
MDT	Not Applicable			
Damage, Wear and Tear	Multiple scratches to sides of module, scrapes to tailgate, gash and minor			
~ Other Information	deformity to buil bar.			
Service Due	90 000			

Equipment List	Serial Number	Other Numbers	Service Date	Date of Manufact
LifePak 12	33416434	BTS X1002505		2005
Stretcher - Stryker 6100-31	080340167	Asset # AQ0180	Due 09/2013	
Stair Chair - Stryker 6252	110439563	Asset #MI000240		12/2010
Oxy Viva Regulator			Due 02/2014	•••
D Size Oxy Regulator 1		BTS X1021383	Due 02/2014	
D Size Oxy Regulator 2		BTS X1021382	Due 02/2014	
Donway Splint - Adult	202389	BTS X1002499	Due 03/2013	
Donway Splint - Paed	302069	BTS X1004230	Due 07/2012	



Pages 50 through 51 redacted for the following reasons:

s.47(3)(b)



•

Incident Investigation Report 023941 INCIDENT NUMBER: PERSONAL DETAILS **Business Unit** Bundaberg QAS Station s.47(3)(b) Surname Payroll No. First Name Other (ie. contractor) Residential Address Contact No: Email Gender Date of Birth Preferred Language **EMPLOYMENT DETAILS** s.47(3)(b) INCIDENT DETAILS **Incident Date** s./01/2014 **Incident Time** 15:20 Car crash, ambulance vs car with trailer **Brief Description of Incident** Where Incident Occurred Travel - enroute to energency scene (eg responding to code) Corner of Elliott heads road and Hummok rd Physical Address Where Incident Occurred Post Code Suburb Woongarra What were you doing at the time? front passanger Detailed Description of Incident:

Body Location of Injury

s.47(3)(b)

WITNESS DETAILS PERSON COMPLETING THIS FORM (if different from the injured / exposed person) Surname First Name Email Contact No. **Position Title** SUPERVISOR DETAILS (of the injured / exposed person) Shelley Surname First Name Terence s.47(3)(b) terence.shelley@ambulange.gld.gov.au Contact No. Email Position Title OIC Burnett Coast DETAILS OF TREATMENT RELATED INCIDENTS ATTACHMENTS CLASSIFICATION Person with Ownership of the Investigation Name Shelley, Terry Terence.Shelley@dcs.qld.gov.au Email 40977966 Contact No. **Investigating Officer** Peta.Taylor@dcs.qld.gov.au Email Name Taylor, Peta s. 01/2014 **Investigation Due Date** 0741997409 Contact No. Person Responsible for Investigation Review rick.tenthy@dcs.qld.gov.au Name Tenthy, Rick Email (07) 4131 5956 Contact No. Classification Class B s.47(3)(b) **Incident Classification** Incident Class Has an external agency been notified of the incident? No Has an external investigator been engaged for this incident as per WHS Incident Classification and Act Page Number: 2 of 4 DOM: 1201 14/15-04700cument No. 38

INCIDENT NUMBER:

023941

INCIDENT NUMBER: 023941 ion Guide? **Agencies Notified** INVESTIGATION What task was being performed at the time of the incident? Describe the damage or injuries sustained: REFER TO INCIDENT 023940 for details - s. 47 (Describe any other circumstances leading to Provide detailed location information: the incident: Provide a detailed description of the incident (ie. sequence of events): Summarise the process used to conduct the investigation: Incident to Incident from

Equipment

Causes & Contributing Factors

Category **Causes and Contributing Factors**

Other Causes and Contributing Factors

RECOMMENDATIONS

Immediate Actions Taken

INCIDENT NUMBER: 023941 Immediate Actions Taken To Control the Hazard and Reduce the Risk Priority Category **Further Actions Required** Further Actions Required to Control the Hazard and Reduce the Risk Category Priority Actions Person with Ownership of Investigation Have you allocated all recommended actions from the investigation? CLOSE OUT **Investigating Officer** Email Peta.Taylor@dcs.qld_go/ Name Taylor, Peta Contact No. 0741997409 Conclusion s 01/2014 Time Date 5. Administrative Outcome Person Responsible for Investigation Review rick.tenthy@dcs.qld.gov.au **Email** Tenthy, Rick Name (07) 4131 5956 Contact No. Has the investigation been reviewed and completed to the appropriate Yes standard (as per the WHS Incident Classification and Action Guide)? Comments All details for this case are recorded against Incident 023940.



WITNESS DETAILS Surname Email Telephone No. Statement s.47(3)s.47(3)(b) Surname **First Name** Email Telephone No. Statement PERSON COMPLETING THIS FORM (if different from the injured / exposed person) Surname Darlington **First Name** Darren s.47(3)(b) darren.darlington@ambulanze.qlg Contact No. Email **Position Title** A OIC SUPERVISOR DETAILS (of the injured / exposed person Surname Darlington **First Name** Darren darren.darlington@an/bulance.qld.gov.au Contact No. Email s.47(3)(b) Position Title A OIC DETAILS OF TREATMENT s.47(3)(b)RELATED INCIDENTS **ATTACHMENTS** CLASSIFICATION Person with Ownership of the Investigation OIC, Deception Bay QAS Station qasdeceptionbay.oic@dcs.qld.gov.au Email Name Contact No. **Investigating Officer** qasdeceptionbay.oic@dcs.qld.gov.au Name OIC, Deception Bay QAS Station Email Investigation Due Date Contact No. Person Responsible for Investigation Review timothy.eva@dcs.qld.gov.au Name Eva, Tim Email Page Number: 2 of 5

INCIDENT NUMBER:

024408

Contact No. 0414507369 Classification Class B **Incident Classification** s.47(3)(b) **Incident Class** Has an external agency been notified of the incident? N/A Has an external investigator been engaged for this incident as per WHS Incident Classification and N/A **Action Guide? Agencies Notified** INVESTIGATION Describe the damage or injuries sustained: What task was being performed at the time of the incident? s.47(3)(b)Passenger of QAS emergency vehicle enroute Code 1 Describe any other circumstances leading to Provide detailed location information: the incident: Cnr Seares and Kingdom St, North Lakes Provide a detailed description of the incident (ie sequence of events): Passenger in a QAS vehicle on code 1 to scene when validle in front failed to pull over and turned in front of QAS vehicle, causing an impact at approx 60km/hr s.47(3) Summarise the process used to conduct the investigation: Face to face Incident from Incident to Equipment Mercedes Benz 318/319 **Equipment Type** QAS - Vehicles Make & Model Acute Single Serial / Unit No. s.47(3)Asset / Vehicle Regn s.47 Comments Causes & Contributing Factors Category Causes and Contributing Factors s.47(3)(b)

DOM: 1201 14/15-0 13:38 Document No. 43

INCIDENT NUMBER:

024408

INCIDENT NUMBER: 024408 Other Causes and Contributing Factors RECOMMENDATIONS **Immediate Actions Taken** Immediate Actions Taken To Control the Hazard and Reduce the Risk Category Priority s.47(3)(b) **Further Actions Required** Further Actions Required to Control the Hazard and Reduce the Risk Category Priority s.47(3)(b)Actions Status Action No. 063401 Closed Status s /02/2014 **Date Assigned** Date s.47(3)(b) Due Date **Action Type** Category Started On Completed On Medium Priority On Behalf Of OIC, Deception Bay **Assigned By** QAS Station Action By **Assigned To** Closed By Eva, Tim Responsible Passenger in a QAS vehicle on sode 1 to scene when vehicle in front failed to pull over and turned in front of Action to be Taken QAS vehicle, causing an impact at approx 60km/hr. s. 47(3)(b) s.47(3)(b) Description Comments Person with Ownership of Investigation Have you allocated all recommended actions from the investigation? Yes CLOSE OUT **Investigating Officer** Name Email qasdeceptionbay.oic@dcs.qld.gov.au OIC, Deception Bay QAS Station

Page Number:

4 of 5

DO 1201 14/15-04700cument No. 44

Contact No.

INCIDENT NUMBER: 024408

Conclusion

Date 21/03/2014 Time 11:43

Outcome s.47(3)(b)

Person Responsible for Investigation Review

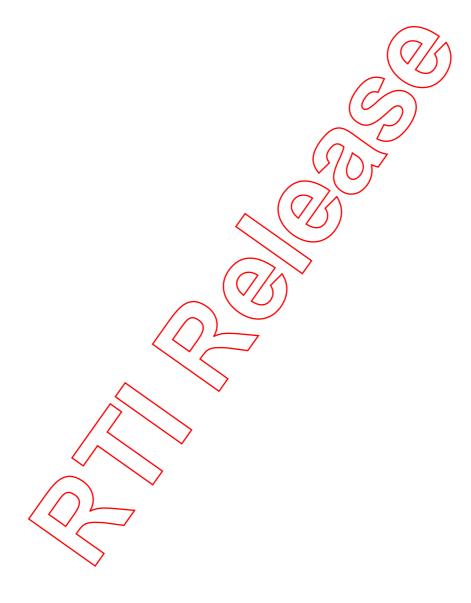
Name Eva, Tim Email timothy.eva@dcs.qld.gov.au

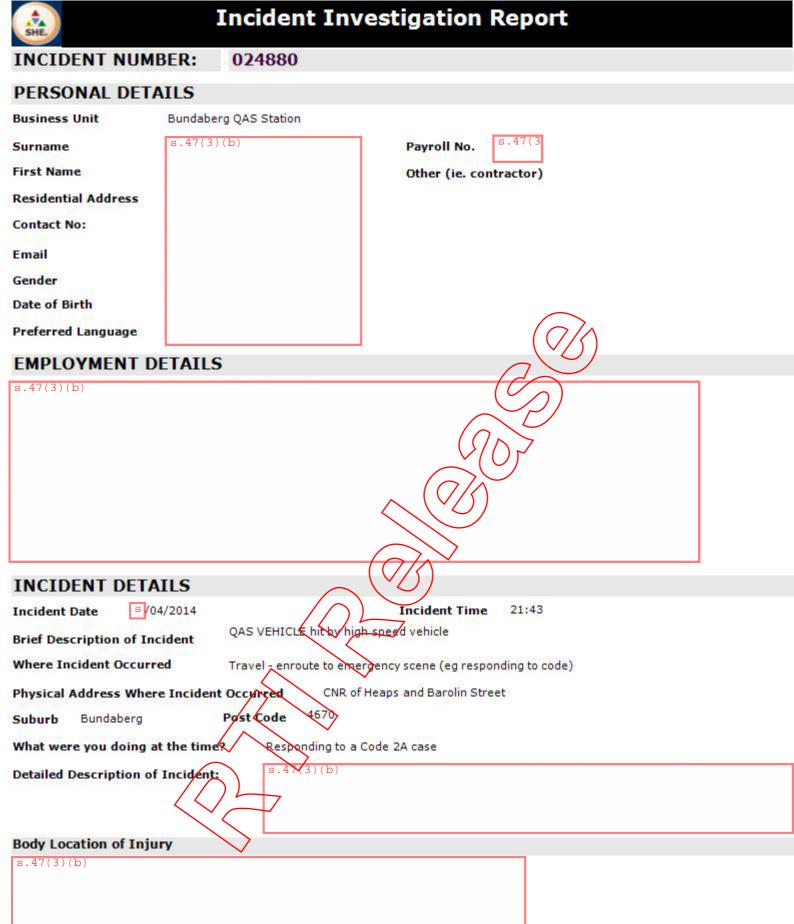
Contact No. s.47(3)(b)

Has the investigation been reviewed and completed to the appropriate standard (as per the WHS Incident Classification and Action Guide)?

Yes

Comments





WITNESS DETAILS

First Name s. 47(3)(b Surname s. 47(3)

INCIDENT NUMBER: 024880 Email Telephone No. Statement PERSON COMPLETING THIS FORM (if different from the injured / exposed person) Surname **First Name** Contact No. Email **Position Title** SUPERVISOR DETAILS (of the injured / exposed person) D'ARCY Surname First Name Helen helen.d'arcy@ambylance Contact No. s.47(3)(b) Email Position Title Duty Officer/CSO DETAILS OF TREATMENT s.47(3)(b)RELATED INCIDENTS ATTACHMENTS CLASSIFICATION Person with Ownership of the Investigation roy.vanderberg@dcs.qld.gov.au Name Vanderberg, Roy Email Contact No. **Investigating Officer** Peta.Taylor@dcs.qld.gov.au Name Taylor, Peta s./04/2014 **Investigation Due Date** Contact No. 0741997409 Person Responsible for Investigation Review ron.sapir@dcs.qld.gov.au Email Name Sapir, Ron 4131 5959 Contact No. Classification Class C **Incident Classification** s.47(3)(b)**Incident Class** Page Number: 2 of 4 DOM: 1201 14/15-04700cument No. 47

Has an external investigator been engaged for this incident as per WHS Incident Classification and No **Action Guide? Agencies Notified** INVESTIGATION Describe the damage or injuries sustained: What task was being performed at the time of the incident? Please refer to Incident 024881 for Accident Investigation. Describe any other circumstances leading to Provide detailed location information: the incident: Provide a detailed description of the incident (ie sequence of events): Summarise the process used to conduct the investigation: Incident from Incident to Equipment **Causes & Contributing Factors** Category **Causes and Contributing Factors** Other Causes and Contributing Factors RECOMMENDATIONS **Immediate Actions Taken**

Page Number:

3 of 4

No

INCIDENT NUMBER:

Has an external agency been notitied of the incident?

024880

DOM: 14:19
1 4/1 5-0 R. Locument No. 48

INCIDENT NUMBER: 024880 Immediate Actions Taken To Control the Hazard and Reduce the Risk Category Priority **Further Actions Required** Further Actions Required to Control the Hazard and Reduce the Risk Category Priority Actions Person with Ownership of Investigation Have you allocated all recommended actions from the investigation? CLOSE OUT **Investigating Officer** Name Taylor, Peta Email Peta.Taylor@dcs.qld go) Contact No. 0741997409 Conclusion Date 16/05/2014 Time 5. Administrative Outcome Person Responsible for Investigation Review fog.sapir@dcs.qld.gov.au **Email** Sapir, Ron Name 4131 5959 Contact No. Has the investigation been reviewed and completed to the appropriate Yes standard (as per the WHS Incident Classification and Action Guide)? Comments



Incident Investigation Report

INCIDENT NUME	BER: 024881	
PERSONAL DETA	ILS	
Business Unit	Bundaberg QAS Station	
Surname	s.47(3)(b)	Payroll No. s.47(1
First Name		Other (ie. contractor)
Residential Address		
Contact No:		
Email		
Gender		
Date of Birth		
Preferred Language		
EMPLOYMENT DI	ETAILS	
	- (
INCIDENT DETA	702 A Carear	**O)
The state of the s	4/2014 QAS vehicle bit by high sp	Incident Time 21:43
Brief Description of Inc	ident	
Where Incident Occurred Travel - enroute to energency scene (eg responding to code)		
Physical Address Where Incident Occurred Corner of Barolin st and Heaps st Suburb Avenell Heights Post Code 4670		
Suburb Avenell Height		WAS COMPANY OF THE CONTRACT OF
What were you doing at		A (no emergency lights or siren)
Detailed Description of	Incident	
Body Location of Injur	ry	1

INCIDENT NOMB	BER: 024881	
s.47(3)(b)		
WITNESS DETAIL		
WITNESS DETAIL	1000 Page 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Telephone No. Statement	47(3)(b) Surname s.47(3)(b) Email	
Statement		
	TING THIS FORM (if different from the injured / exposed person)
Surname		
First Name		
Contact No.	Email	
Position Title		
SUPERVISOR DE	TAILS (of the injured / exposed person)	
Surname D'ARCY		
First Name HELEN	\mathcal{G}/\mathcal{O}	
Contact No. s.47(3)	Email helen. (arcy@arthbulance.qld.gov.au	
Position Title CSO/DO		
DETAILS OF TREA	ATMENT	
s.47(3)(b)		
RELATED INCIDE	ENTS	
ATTACHMENTS		
Attachment Type Date Attached Description File Name File Type	Coptent/Adobe Acrobat Document 04/2014 Enail R. Vanderberg Police Case Nopdf Adobe Acrobat Document	
ACTION OF THE PARTY OF THE PART		
Attachment Type	Content/Adobe Acrobat Document	
Date Attached	S. 04/2014 Email S. 47(3)2014 04 S	
Description File Name	Email 2014 04 s	
File Type	Adobe Acrobat Document	
Attachment Type	Content/Adobe Acrobat Document	
	Page Number:	2 of 5

s. 04/2014 Date Attached Unit S.4 Accident Investigation 2014 04 S Description **File Name** Accident Investigation 2014 04 Adobe Acrobat Document File Type CLASSIFICATION Person with Ownership of the Investigation Vanderberg, Roy roy.vanderberg@dcs.qld.gov.au Email Contact No. **Investigating Officer** Peta.Taylor@dcs.qld.gov.au Name Taylor, Peta Email S. 04/2014 Investigation Due Date Contact No. 0741997409 Person Responsible for Investigation Review sapin@acs.qld.gov.au Email Name Sapir, Ron 4131 5959 Contact No. Classification Class C Incident Classification **Incident Class** Has an external agency been notified of the incident? Has an external investigator been engaged for this incident as per WHS Incident Classification and No **Action Guide? Agencies Notified** INVESTIGATION Describe the damage or injuries sustained: What task was being performed at the time of the incident? Front end damge to Unit s.4 Driving Code 2 to scene Describe any other circumstances leading to Provide detailed location information: the incident: Intersection Heaps Street and Barlin Street Bundaberg Provide a detailed description of the incident (ie. sequence of events): Driving to scene, allegedly intoxicated person drove into Unit S. 47 Summarise the process used to conduct the investigation: Investigation undertaken by Helen D'Arcy - photographs, questioning - Report attached Incident from Incident to Equipment DOM: 1201 14/15-0 14:17 Document No. 52 Page Number: 3 of 5

INCIDENT NUMBER:

024881

Acute Single Asset / Vehicle Regn s.47(3)Serial / Unit No. Comments Causes & Contributing Factors Causes and Contributing Factors Category Conditions - Visibility Clear Conditions - Weather Clear Conditions - Surface Sealed Conditions - Lighting Night Lighting Conditions - Surface Dry Other Causes and Contributing Factors RECOMMENDATIONS **Immediate Actions Taken** Immediate Actions Taken To Control the Hazard and Reduce the Risk Category Priority **Further Actions Required** Further Actions Required to Control the Hazard and Reduce the Risk Category Priority s.47(3)(b) Actions 063912 Status Status S /04/2014 Action No. Date Assigned /04/2014 Closed Date s.47(3)(b) 04/2014)ue Date **Action Type** Category Started On Completed On Medium Priority On Behalf Of Assigned By Taylor, **Action By** Armstrong, Tony **Assigned To** Responsible Closed By Armstrong, Tony Armstrong, Tony s.47(3)(b) Action to be Taken s.47(3)(b) Description Comments Person with Ownership of Investigation Have you allocated all recommended actions from the investigation? Yes Page Number: 4 of 5 DO 1201 14/15-04700cument No. 53

Mercedes Benz 318/319

Make & Model

INCIDENT NUMBER:

Equipment Type

024881

QAS - Vehicles

INCIDENT NUMBER: 024881

CLOSE OUT

Investigating Officer

Name Taylor, Peta Email Peta.Taylor@dcs.qld.gov.au

Contact No. 0741997409

Conclusion

Date 16/05/2014 Time 15:01

Outcome 5. Administrative

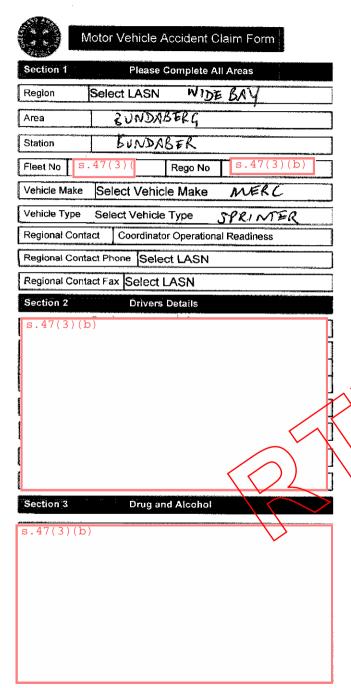
Person Responsible for Investigation Review

Name Sapir, Ron Email ron.sapir@dcs.qld.gov.au

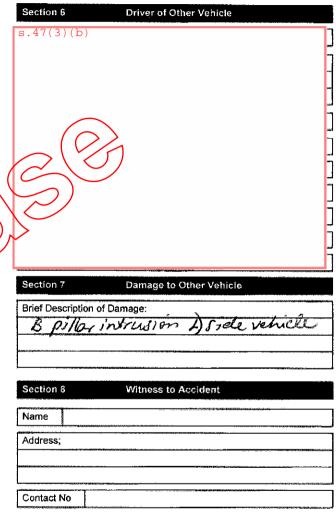
Contact No. 4131 5959

Has the investigation been reviewed and completed to the appropriate standard (as per the WHS Incident Classification and Action Guide)?

Comments



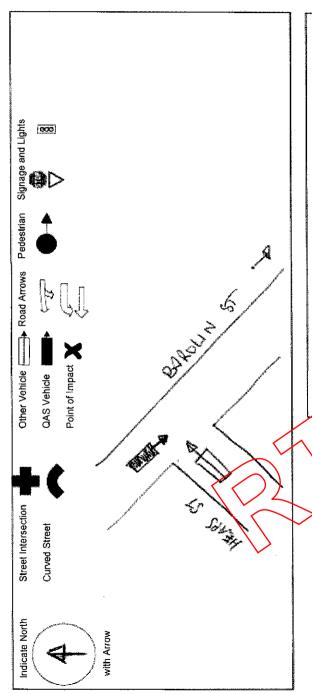
Section 4	Tasking – Immediately Prior	
Case No:	5314981 Response Code Select 21	9.
Nature of Ca	ase s.47(3)(b)	****
Emergency	Warning Devices in Use? Select NO	
If Yes, List [Devices Used? Select	
Time Incider	nt Reported to Communication Centre 2143	` .
Was the Vel	hícle Reversing at Time YN	***************************************
Was the Sec	cond Officer Supervising Y/N //R .	
Section 5	Accident	
Date	S. 4 4-14 Time 2143	7
Address of A	Accident;	
	HEAPS ST + BAROLIA SI)	
	NECE THE TALK TO	
Weather Co	Inditions at Time of Acoident F, NE	-
Road Surfa	se Select BITUMEN	
Accident Re	eported to Police Select VES	************
Police Static		
Any Police	Action Pending Select 1/0	<u>.</u>
If Yes, What	t against Whom	
Speed at Tir	me of Accident 58 Klm ·	
Other Vehic		
Section 9	- 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17	Desc
How Accide		
s.47(3)((,D)	

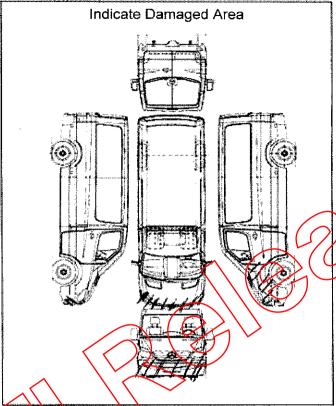


Section 9		Description of Accident	
How Accident Occurred:	s.47(3)(b)	· ONE CONTROL OF THE	
17/2\/b\			

OH-DL 1*4/*1*5*-047

RTI Document No. 55

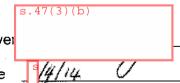




declare that the accident particulars are true in every respect.

Signature of Drive

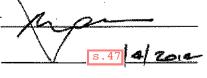
Date



The information is, to the very best of my knowledge and belief, true in every respect.

Signature of Regional Manager

Date





Queensland Ambulance Service Motor Vehicle Accident Claim Form

This Motor Vehicle Accident Claim form must be completed for all incidents involving an ambulance vehicle or equipment generally stored in the vehicle.

Incident

Advise Communication Centre

Treat Injuries

Exchange Driver Particulars

Report to Police

Liaise with Initial Investigating
Officer

The Issue of the form must not be taken as an admission of liability

OMMISSION OF RELEVANT INFORMATION MAY DELAY CLAIM

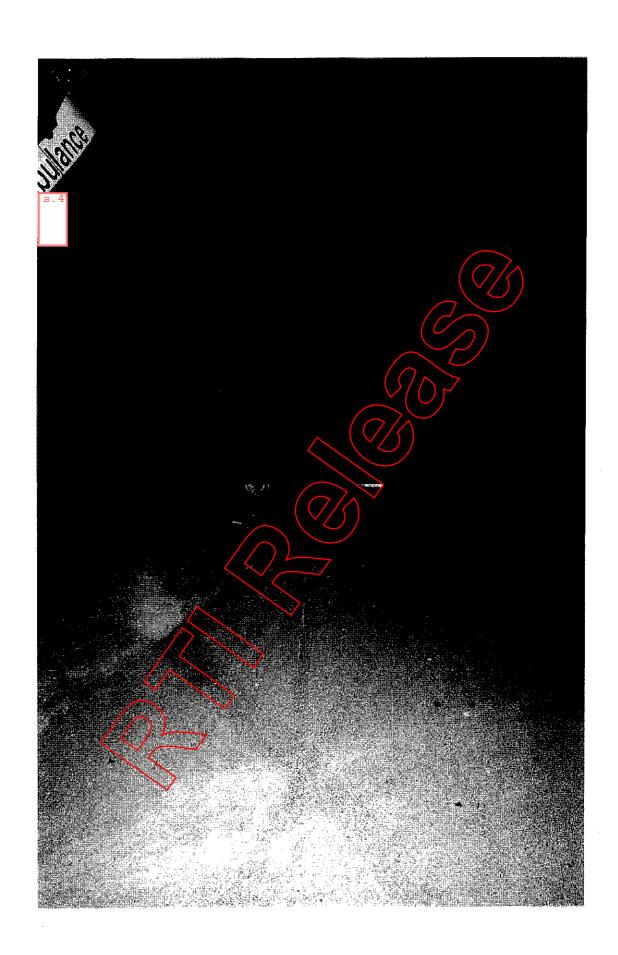


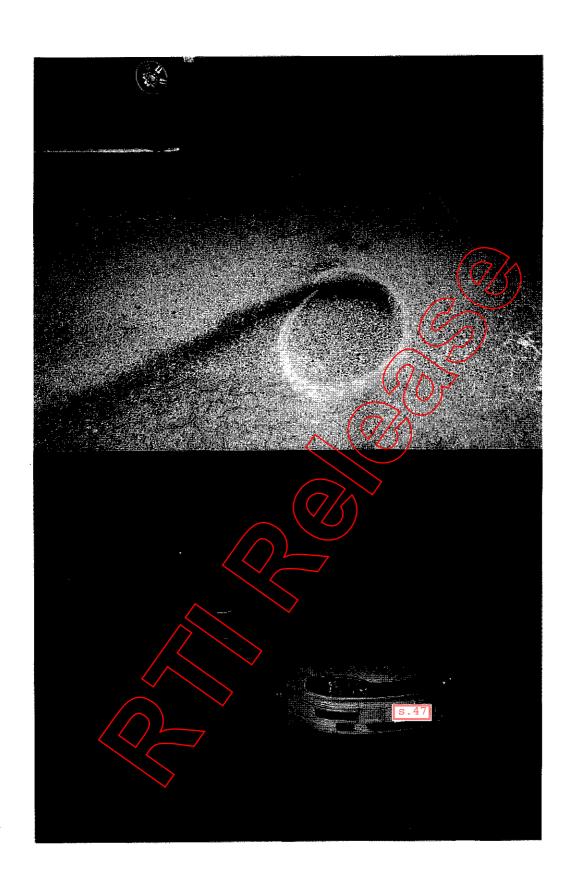




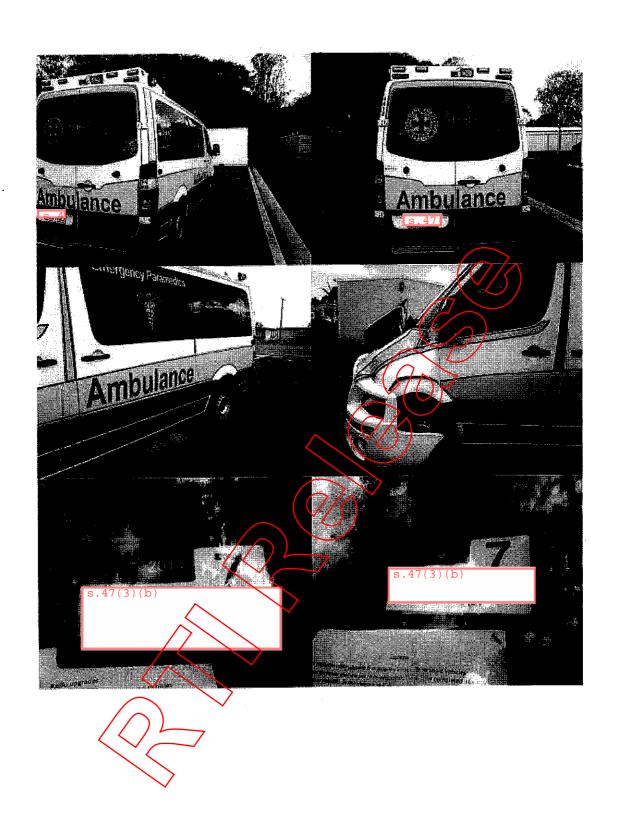


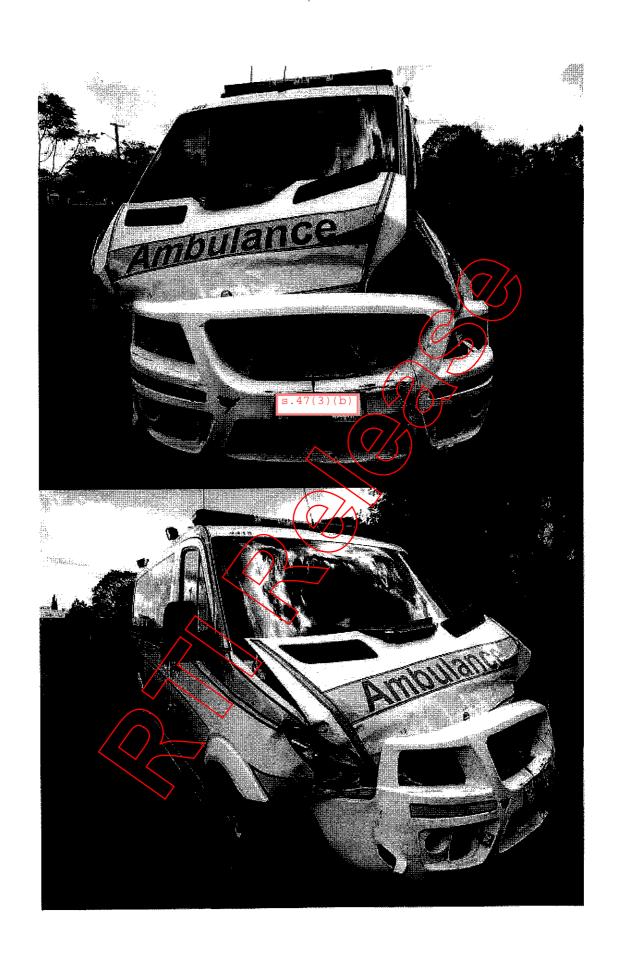


















Motor Vehicle/ Traffic Incident Investigation Report

QUEENSLAND AMBULANCE SERVICE - (REGION)

Authority

Ambulance Service Act 1991

QAS Driving Code - V1.1 (valid to 14/02/10)

QAS Code of Conduct

QAS Motor Vehicle Policy 4.5.7

QAS Motor Vehicle Incidents Procedure 4.5.1.3

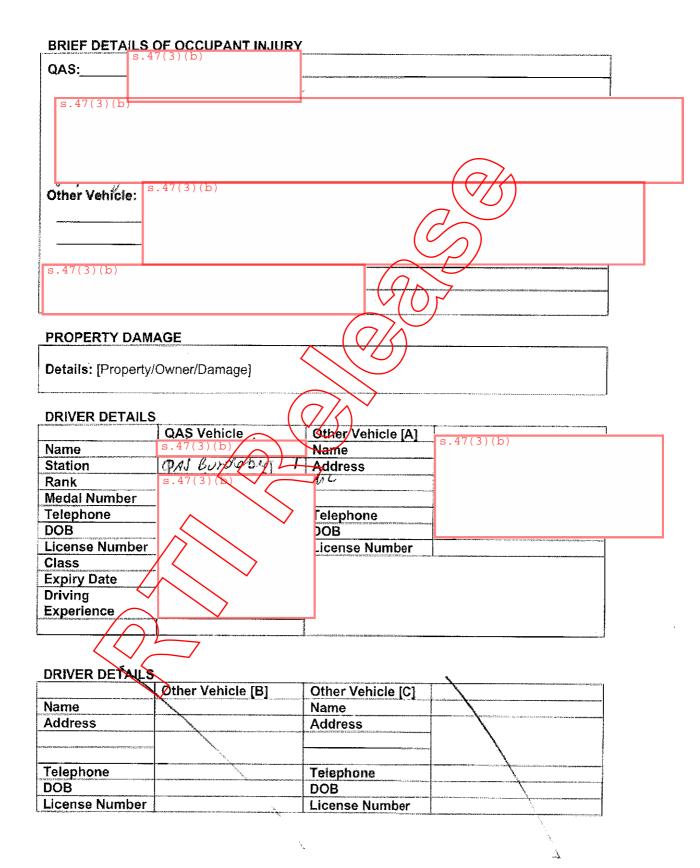
QAS Operational Circular 04/05

Investigating Officer to complete and forward to Area Director within 24 hours, If incomplete – mark as "Interim Report"

Driver of QAS vehicle to complete the appropriate Insurance form.

Please review check list on back page before leaving scene, and again before submitting the report.

Date	S Life) high	WAYNE THE THE THE THE THE THE THE THE THE TH
Time	2256	and the second s
Location	gris Brooky Dahi	
Tasking	Code Code, Code Code Returning from	n Incident / Non Case
	$ 1 \square 2 \square $ $ 3 \square 4 \square \square $	
Incident Number	B314981	
***************************************		7/{)
QAS VEHICLE DET	TAILS	
Unit Number	s.47(3)(b)	
Registration Numb		
Station	BUNDASFKG	A CONTRACTOR OF THE PROPERTY O
Make	MERC	99 99 99 99 99 99 99 99 99 99 99 99 99
Model	SPRINTER SINT	MS litters by files it in countriels in more accessmentations.
Sedan Ma	lanagement Vehicle 🛛 🗹 Ambulance (🔾 🚺 Sup	port Vehicle
Driver	s.47(3)(b)	
Second Officer		
Other Occupants	MONÉ	
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OTHER VEHICLE D	DETAILS	MALE MANAGEMENT OF THE PARTY OF
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Registration Number	per s.47(3)(b)	
Make		
Model		TO THE STORY OF SAME AND AND AND SAME OF THE SAME OF T
Colour		000000000000000000000000000000000000000
Driver	Miles and the second se	
Other Occupants	ANNUA SERVICIONE STATEMENT IN SERVICE STATEMENT SERVIC	
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BRIEF DETAILS OF	F VEHICLE DAMAGE	
//	A do see from Dodg M	1 1160 -
QAS: FY	a sould commend dance it shown	bumper
M1/2 800	recol inspact Shirted to left	•
Fran	t end damage from R) side of perd impact shifted to left It paneyer door would not open	/
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Other Vehicle:	are not transcription and the second and transcription of the second of	
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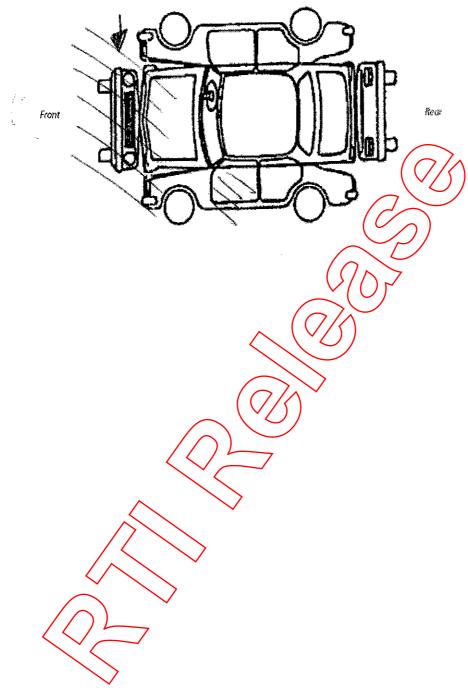
#### ROAD AND WEATHER CONDITIONS / OTHER CONTRIBUTING FACTORS

Repair / Condition of Road surface:	30001
Road Signs:	üsible
Traffic Lights:	Yes No NA
Street Lighting:	Yes - well lite
Weather Conditions:	FINE - POPAT
Visibility:	good SOF
Angle of Sun:	N/A·(7/S)
Speed of Vehicles [kph]:	QAS [A] Whicle [B] high (If known) speed.
Mechanical Failure: *	Work
Design Fault: *	×
Other Factors: *	X
If a mechanical failure or design fault Vehicle Inspection" Checklist. (Refe	t is recorded, attach the Daily "QAS Routine r to QAS Vehicle Maintenance Policy).



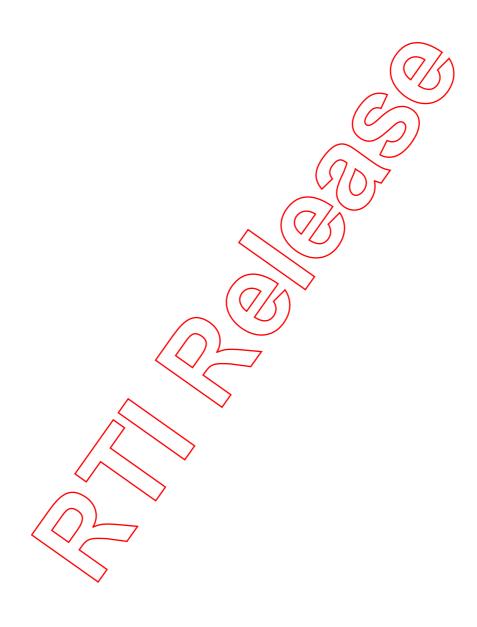
	"Reversing Venicles" compiled with?				
, L.	QAS NOTIFICATION				
# 64 AV	Time reported to Regional Communication Centre:				
77:22	Date: s-4-14				
in American de de la companya de la	Time reported to Duty Officer: 220/				
Į	Time Reported to Area Director:				
	POLICE NOTIFICATION				
	Police Officer Jamu MAKAM (7/1)				
2	Station				
	Service Number				
ļ	Telephone				
	Attended Location Vyes No				
	s.47(3)(b)				
L	Detail also take a six at a six firm of the control				
	Draw sketches showing the position of the vehicles and direction of travel, indicate the details of all road signs and markings.				
• •	Sketch plan of accident in the space  SYMBOLS FOR PLAN  Traffic Lights				
90	Your Venision Stop Sign S				
K	Other Venice Give Way Sign				
Š	Propse show the Name(s) and width(s) of street(s) in metres				
Sims by					
1/2/	BOROLIN ST.				
Land	1 Kim				

Please indicate on the diagram below, the area of damage to your vehicle.





Pages 90 through 93 redacted for the following reasons: s.47(3)(b)



#### **Peta Taylor**

Subject:

FW: Bundaberg Unit involved in serious RTC - Unit S. 47 - 05315033

Importance:

High

From: Rick Tenthy

Sent: Saturday, SApril 2014 11:26 PM

To: Craig Emery

Cc: Russell Bowles; Ron Sapir

**Subject:** Bundaberg Unit involved in serious RTC - Unit s. 47 05315033

Importance: High

Good Evening Gents

Just preliminary advice

Bundaberg unit responding code two along Barolin Street in Avenell Heights (Bundaberg) was involved in a RTC with another vehicle earlier on this evening at about 2145hrs.

The collision occurred as a result of another vehicle entering Barolin Street from Heaps Street which failed to stop at a stop sign or give way to the unit. QPS advise that unit was traveling at a high rate of speed when it passed immediately to the front of the QAS unit. The vehicle was "T-Boned" by the ambulance at normal road speed.

The ambulance was severely damaged and uncontrollable, coming to a rest against a light pole. The other vehicle was also severely damaged and left the road way coming to a halt in a vacant block.

s.47(3)(b)

The incident is under review by local QPS - Scenes of Crimes and Crash Investigators etc. 47(3)(b)

A crash report is currently being prepared by the Senior Operations Supervisor and a more detailed brief will be forwarded later.

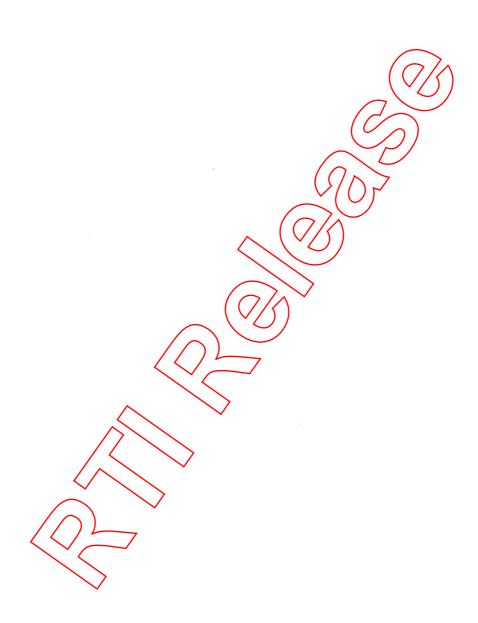
Kind regards

#### **Rick Tenthy**

Manager Operations & Resource Readiness
Wide Bay LASN | Queensland Ambulance Service | Department of Health







### **Peta Taylor**

From:

Roy Vanderberg

Sent:

Tuesday, April 2014 5:12 PM

To:

Rick Tenthy; Peta Taylor; Paul Schultz

Subject:

FW: Departmental crash Saturday 4/2014

### **Kind Regards**

### Roy Vanderberg

Roy Vanderberg | Officer In Charge | Bundaberg Station,

Wide Bay Local Ambulance Service Network, Queensland Ambulance Service | Department of Health

E: QasLasnWideBayBundabergOic@ambulance.qld.gov.au or roy.vanderberg@ambulance.qld.gov.au | P: 07 4131

5925| | M: s. 47(3)(| A: PO Box 108, 307 Bourbong Street, Bundaberg, Queensland, 4670



Great state. Great opportunity.

Customers first | Ideas into action | Unleash potential | Be courageous | Empower people

TOGETHER EVERYONE ACHIEVES MORE

From: Yates.Laura@police.qld.dov.au [mailto:Yates.Laura@police.qld.gov.au]

Sent: Monday April 2014 4:15 PM

To: Roy Vanderberg

Subject: Departmental crash Saturda \$\sqrt{3}/2014

Hi Roy,

Crash report details are:

QP1400461321

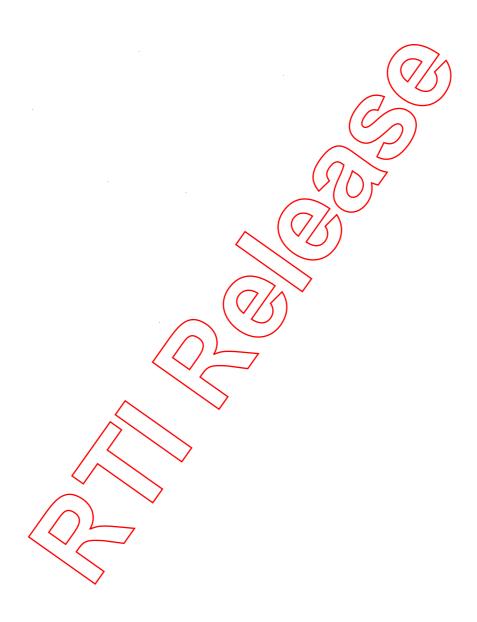
Traffic Crash - With Injury [1410] Barolin Street i/a Heaps Street, Walkervale. Car vs Ambulance. Unit 1: s.47(3) (b)

s.47(3)(b) Unit 2: s.47(3)(b)

Regards

Laura Yates
Constable 26858
Bundaberg Station
(07) 41539111
Yates.Laura@police.gld.gov.au

CONFIDENTIALITY: The information contained in this electronic mail message and any electronic files attached to it may be confidential information, and may also be the subject of legal professional privilege and/or public interest immunity. If you are not the intended recipient you are required to delete it. Any use, disclosure or copying of this message and any attachments is unauthorised. If you have received this electronic message in error, please inform the sender or contact <a href="mailto:securityscanner@police.qld.gov.au">securityscanner@police.qld.gov.au</a>. This footnote also confirms that this email message has been checked for the presence of computer viruses.



SHE	Incident Inves	stigation	Report
INCIDENT NUME	BER: 025269		
PERSONAL DETA	TLS		
Business Unit	QAS Central Staff Development Unit		
Surname	s.47(3)(b)	Payroll No.	s.47(3)
First Name		Other (ie. co	entractor)
Residential Address			
Contact No:			
Email			
Gender			
Date of Birth			
Preferred Language			
EMPLOYMENT DE	TAILS		
s.47(3)(b)			
		(0)	
		$\sim$	O5
		(7/1)	
·		7/1	
INCIDENT DETAI			
RECENTACION CARLON CONTINUES LO LA ZORINA CARROLLA CONTROLA CONTRO	/2014	/Incident Time	16:30
Brief Description of Incid	RTA - impact passenger whee		
Where Incident Occurre	$\wedge$	y scene (eg respo	nding to code)
Physical Address Where	/> \	oad outside of Ultr	
Suburb Rockhampton	Post Code 4700		
What were you doing at	the time? Code 1 to s. 47(3)(b	))	
Detailed Description of I	incidenty s.47(3)(b)		
Body Location of Injur	γ 🔪		
.47(3)(b)			

### WITNESS DETAILS

First Name

s.47(3)

Surname

s.47

INCIDENT NUMBER: 025269 **Email** Telephone No. **Statement** PERSON COMPLETING THIS FORM (if different from the injured / exposed person) Surname **First Name** s.47(3)(b) Contact No. **Email Position Title** SUPERVISOR DETAILS (of the injured / exposed person) Osborne Surname Phillip **First Name** s.47(3)(b phillip.osborne@ambularce.qld.gov.au Contact No. **Email Position Title** Manager Clinical Education DE ALS DELREATMENT s.47(3)(b)RELATED INCIDENTS **ATTACHMENTS** Content/Outlook Item **Attachment Type** 04/06/2014 **Date Attached** Corro 04.06.14 - Reallocate to Brad Rolfe to investigation and finalise Description File Name 025269 (Date 05,14) SHE Workflow Automatic Notification - Incident Not Closed .msg Outlook Item File Type Content/Microsoft Word 97 - 2003 Document **Attachment Type** s /05/2014 **Date Attached** Corro S.05.14 - Take 2 reflection form returned Description File Name 025269 Take 2 Reflection.doc File Type Microsoft Word 97 - 2003 Document Content/Outlook Item **Attachment Type** S/05/2014 **Date Attached** Corro 5 05.14 - Request compeletion of Take 2 Reflection form Description **File Name** 025269 SHE Incident - Take 2 Reflection completion request.msg Outlook Item

File Type

#### **CLASSIFICATION**

Person with Ownership of the Investigation

Coombs, Steven Name

**Email** 

steven.coombs@dcs.qld.gov.au

Contact No.

(07) 49 386 826

**Investigating Officer** 

Rolfe, Bradley Name

**Email** 

bradley.rolfe@dcs.qld.gov.au

49386826 Contact No.

**Investigation Due Date** 

06/06/2014

Person Responsible for Investigation Review

Knott, Selena Name

Email

selena.knott@ambylance.qld.gov.au

Contact No.

4938 4843

Classification

**Incident Class** 

**Incident Classification** 

Has an external agency been notified of the incident?

Has an external investigator been engaged for this incident as per WHS Incident Classification and **Action Guide?** 

Nο

**Agencies Notified** 

### INVESTIGATION

What task was being performed at the time of the incident?

Officer was the passenger in ERV responding to Code 1 case

Describe the damage or injuries sustained:

s.47(3)(b)

Provide detailed location information:

Gladstone road, Rockhampton

Describe any other circumstances leading to the incident:

Nil

Provide a detailed description of the incident (ie. sequence of events):

another vehicle drove into the passenger side of the ERV striking the front passenger side front quarter panel of the ambulance vehicle

Summarise the process used to conduct the investigation:

Phone calls, statements.

**Incident from** 

Incident to

^S/05/2014

S. 705/2014

Equipment

Causes & Contributing Factors

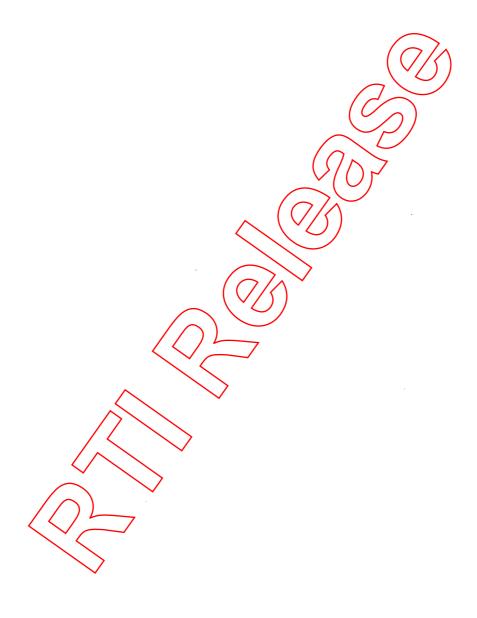
Category

**Causes and Contributing Factors** 

Other Causes and Contributing Factors

**INCIDENT NUMBER:** 025269 RECOMMENDATIONS **Immediate Actions Taken** Immediate Actions Taken To Control the Hazard and Reduce the Risk Category **Priority** s.47(3)(b) **Further Actions Required** Further Actions Required to Control the Hazard and Reduce the Risk Category **Priority** Actions 064685 Action No. **Date Assigned** 05/06/2014 Status Closed Status 11/06/2014 Date s.47(3)(b)**Action Type** Due Date Category 05/06/2014 Started On **Completed On** 10/06/2014 **Priority** Low On Behalf Of Assigned By Knott, Selena Rolfe, Bradley Rolfe, Bradley **Action By Assigned To** Knotz, Selena Responsible Rolfe, Bradley Closed By s.47(3)(b)Action to be Taken s.47(3)(b) Description Comments Person with Ownership of Investigation Have you allocated all recommended actions from the investigation? Yes **CLOSE OUT Investigating Officer** Name Rolfe, Bradley bradley.rolfe@dcs.qld.gov.au **Email** Contact No. 49386826 Conclusion 10/06/2014 08:10 Date Time 5. Administrative **Outcome** Person Responsible for Investigation Review Knott, Selena **Email** selena.knott@ambulance.qld.gov.au Name 4938 4843 Contact No. Has the investigation been reviewed and completed to the appropriate Yes standard (as per the WHS Incident Classification and Action Guide)?  INCIDENT NUMBER: 025269

Comments



### Jason Kluver

From:

Selena Lennon

Sent:

Wednesday, S May 2014 10:10 AM

To:

s.47(3)(b) Phil Osborne

Cc: Subject:

025269 SHE Incident - Take 2 Reflection completion request

**Attachments:** 

Take 2 Reflection Check List V.3- 2014.doc; 025269 incident 5.05.14 RTA.pdf

Hi s.47(

In relation to your SHE Incident of 5.05.14, would you please complete the attached Take 2 Reflection form and return to this office with a cc to your O.C.

Cheers

Selena Lennon

HRO / WH&S Advisor Central Queensland LASN Queensland Ambulance Service Department of Health

A near miss reported today, is the accident that does not happen tomorrow

Email: selena.lennon@ambulance.qld.gov.au
Office: (07) 4938 4923 Fax: (07) 4938 4737
Address: PO Box 1531, Rockhampton Q 4700

This correspondence is intended only for use by the named person (the oddressee). It may contain confidential or legally privileged information or both. No confidentiality or privilege is waived or lost by any mis-transmission. If you receive this correspondence in error, please immediately delete it from your system and notify the sender. You must not disclose, copy or rely on any part of this correspondence if you are not the intended recipient (the addressee). Any opinions expressed in this message are those of the individual sender, except where the sender expressly, and with authority, states them to be the opinions of the Department of Health'.

Cheers

Selena Lennon

HRO / WH&S Advisor Central Queensland LASN Queensland Ambulance Service Department of Health

A near miss reported today, is the accident that does not happen tomorrow

Email: <a href="mailto:selena.lennon@ambulance.qld.gov.au">selena.lennon@ambulance.qld.gov.au</a>
Office: (07) 4938 4923 Fax: (07) 4938 4737
Address: PO Box 1531, Rockhampton Q 4700

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### Take "2" - Reflection Check List

Your feedback is vital in providing our LASN with information about the risks and hazards our Paramedics are encountering, and enable us to identify how we can eliminate, or put a control around the risk to provide better safety for yourself and your workmates.

Station	Name
Nature of Injury	
Nature of case	
Environmental Conditions (Day/Night, Wet/Dry, House/Road etc)	
Did you take "2" prior to the activity that led to your injury	Was it safe to do this?  Did/I consider all the risks and options?  Did/I have the potential to be injured if I did this?  Was this the safest way to perform this action?
What did you determine? (What was the root cause, and Potential for injury?)	
In hindsight, what would you do differently next time to prevent your injury	

Details about the personal information held by DCS are outlined in the DCS Information Privacy Plan. You can view a copy of this plan online. The plan details the steps this department will take to address its obligations under the *Information Privacy Act 2009*.

# SHE.

### **Notification of Incident Reported**

INCIDENT NUM	BER: 025269			
PERSONAL DET	AILS			
Business Unit	QAS Central Staff Development Unit			
Surname	s.47(3)(b)	Payroll No.	s.47(3	
First Name		Other (ie. contractor)		
Residential Address				
Contact No.				
Email				
Gender				
Date of Birth		,		
Preferred Language			(//5)	•
EMPLOYMENT D	DETAILS			
s.47(3)(b)			$\overline{)}$	
		$\left( \Omega \right) $		
		$\sim \langle \langle 0 \rangle \rangle$		
	/	$\sim (\vee \lozenge)$		
	( (	7/{\ `		
INCIDENT DETA	TI C	7	4.	
	35/2014	_/ Incident Time 16:30		
Brief Description of Ir	_ \ \ >	Theident fille 10,30		
		, ,		
Where incident occurs		gency scene (eg responding road outside of Ultra Tune	to code)	
Physical Address Whe				
<b>Suburb</b> Rockhampt				
What were you doing		b)		
Detailed Description (s.47(3)(b)	of Incident:			
Body Location of Inju	<b>ity</b> in elegan and the constant of		er i satte grafter. Grafter	
s.47(3)(b)				
WITNESS DETA	ILS			
		THE METER CONTROL OF THE		

Page Number: 1 of 2

INCIDENT NUMBER:

025269

PERSON COMPLETING THIS FORM (if different from the injured / exposed person)

s.47(3)(b)

SUPERVISOR DETAILS (of the injured / exposed person)

Surname

Osborne

First Name

Phillip

Contact No.

s.47(3)(b)

Email

phillip.osborne@ambulance.qld.gov.au

**Position Title** 

Manager Clinical Education

**DETAILS OF TREATMENT** 

3.4/(3)(D)

**ATTACHMENTS** 

Printed: 13/05/2014 Time: 15:21

DOL-DL 14/15-047/Document No. 89

Page Number: 2 of 2

### Take "2" - Reflection Check List

Your feedback is vital in providing our LASN with information about the risks and hazards our Paramedics are encountering, and enable us to identify how we can eliminate, or put a control around the risk to provide better safety for yourself and your workmates.

Station	Name - State of the state of th
Nature of Injury	s.47(3)(b)
Nature of case	Road traffic accident
Environmental Conditions (Day/Night, Wef/Dry, House/Road etc)	Fine, sunny day on a congested road
Did you take "2" prior to the activity that led to your injury	X
What did you determine? (What was the root cause, and Potential for injury?)	Going code one there is always a potential for accidents. On this occasion the other drive failed to give way to the emergency vehicle.
In hindsight, what would you do differently next time to prevent your injury	5.47(3)(b)

Details about the personal information held by DCS are outlined in the DCS Information Privacy Plan. You can view a copy of this plan online. The plan details the steps this department will take to address its obligations under the *Information Privacy Act 2009*.

#### **Jason Kluver**

From:

Selena Lennon

Sent:

Wednesday, 4 June 2014 12:03 PM

To:

**Bradley Rolfe** 

Subject:

025269 (Date 05.14) SHE Workflow: Automatic Notification - Incident Not Closed :

**Attachments:** 

025269 incident 505.14 RTA.pdf; 025269 Take 2 Reflection.doc

Hi Brad, as s. 47(3)(b)

, would you please investigate this incident as a priority so that SHE can be updated and elesed asar

Cheers

Selena Lennon

HRO / WH&S Advisor Central Queensland LASN Queensland Ambulance Service

Department of Health

A near miss reported today, is the accident that does not happen tomorrow

Email: selena.lennon@ambulance.qld.gov.au Office: (07) 4938 4923 Fax: (07) 4938 4737 Address: PO Box 1531, Rockhampton Q 4700

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From: Steven Coombs

**Sent:** Monday, 2 June 2014 9:13 AM

**To:** Selena Lennon **Cc:** Michelle Baxter

Subject: FW: SHE Workflow: Automatic Notification - Incident Not Closed: Incident No 025269

We will have to go in and have a look at this s.47(3)(b)

Steve

Steve Coombs | Executive Manager - Operations |

Central Qld LASN I Queensland Ambulance Service Department of Health





M: s. 47(3)(b) P: (07) 4938 4757 (a): steven.coombs@ambulance.qld.gov.au

From: SHE Venus Workflow [mailto:shesupportteam@emergency.qld.gov.au]

Sent: Monday, 2 June 2014 12:03 AM

To: Steven Coombs

Subject: SHE Workflow: Automatic Notification - Incident Not Closed: Incident No 025269

Please be advised Incident No: 025269

Has not been closed by:

• Lennon, Selena (Person Responsible for The Investigation Review) and

• Osborne, Phil within the required time frames.

Please ensure that the investigating officer named is advised that the Incident has not been progressed.

If this Incident is not progressed within 5 days, a further email reminder will escalate to the next management level. Thank you. SHE Administrator

Your SHE username is scoombs

If you would like to obtain a new password, click here.

## SHE

### **Notification of Incident Reported**

INCIDENT NUMB	BER: 025269	
PERSONAL DETA	ILS	
Business Unit	QAS Central Staff Development Unit	
Surname	s.47(3)(b)	Payroll No. s.47(3)
First Name		Other (ie. contractor)
Residential Address		
Contact No.		
Email		
Gender		
Date of Birth		
Preferred Language		$(\bigcirc/\bigcirc)$
EMPLOYMENT DI	ETAILS	
s.47(3)(b)		
		$\langle \mathcal{S}/\mathcal{O} \rangle$
		$\sim (\sqrt{3})$
		V/S)
INCIDENT DETAI		🗾 ing kapatang talah dan perupakan balan
Incident Date S./05	5/2014	Incident Time 16:30
Brief Description of Inc	cident Car Accident	
Where incident occurre	ravel - enroute to eme	rgency scene (eg responding to code)
Physical Address Wher		e road outside of Ultra Tune
Suburb Rockhamptor	n	Post Code 4700
What were you doing a	t the time? Code 1 to s. 47(3)	(b)
Detailed Description of		<del> </del>
s.47(3)(b)		
Body Location of Injur	y ii bajaba di	
s.47(3)(b)		
WITNESS DETAI	LS	

Printed: 13/05/2014

Time: 15:21

RIDOCUMENT No. 9

Page Number: 1 of 2

INCIDENT NUMBER: 025269

	OMPLETING THIS F	ORM (if different from	m the injured / exposed person)
s.47(3)(b)			
SUPERVIS	OR DETAILS (of th	ne injured / expose	d person)
Surname	Osborne	and and 🚅 a street of 🚅 a constant of the street of the	
First Name	Phillip		
Contact No.	s.47(3)(b)	Email	phillip.osborne@ambutance.qld.gov.au
Position Title	Manager Clinical Education	ı	$\bigcirc$
	F TREATMENT		
s.47(3)(b)			
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ATTACHME	NTS		
		(O/A)	<b>~</b>
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### Take "2" - Reflection Check List

Your feedback is vital in providing our LASN with information about the risks and hazards our Paramedics are encountering, and enable us to identify how we can eliminate, or put a control around the risk to provide better safety for yourself and your workmates.

Station	Name
Nature of Injury	s.47(3)(b)
Nature of case	Road traffic accident
Environmental Conditions (Day/Night, Wet/Dry, House/Road etc)	Fine, sunny day on a congested road
Did you take "2" prior to the activity that led to your injury	X Was it safe to do this?  X Did I consider all the risks and options?  X Did I have the potential to be injured if I did this?  X Was this the safest way to perform this action?
What did you determine? (What was the root cause, and Potential for injury?) In hindsight, what would you do differently next time to prevent your injury	Going code one there is always a potential for accidents. On this occasion the other drive failed to give way to the emergency vehicle.

Details about the personal information held by DCS are outlined in the DCS Information Privacy Plan. You can view a copy of this plan online. The plan details the steps this department will take to address its obligations under the *Information Privacy Act 2009*.

Central Queensland LASN - HR/H&SA Unit

### **Incident Investigation Report** INCIDENT NUMBER: 025630 PERSONAL DETAILS **Business Unit** Hervey Bay QAS Station s.47(3)(b) Surname Payroll No. First Name Other (ie. contractor) **Residential Address Contact No: Email** Gender **Date of Birth Preferred Language** EMPLOYMENT DETAILS



### INCIDENT DETAILS

**Incident Date** 

5./06/2014

**Incident Time** 19:52

**Brief Description of Incident** 

Single Vehicle RTC

Where Incident Occurred

Travel - encoute to emergency scene (eg responding to code)

Physical Address Where Incident Occurred

Cnr of Augustus BLVD and Burrum-heads-Pialba Rd

Urraween Suburb

4655 Post Code

What were you doing at the time?

Front passenger in vehicle

Detailed Description of Incident:

47(3)(b)

Body Location of Injury

s.47(3)(b)

INCIDENT	NUMBER: 025630
WITNESS  First Name  Telephone N  Statement	s.47(3)(b) Surname s.47(3)(b)
PERSON C	DMPLETING THIS FORM (if different from the injured / exposed person)
s.47(3)(b)	
The second secon	OR DETAILS (of the injured / exposed person)
Surname	Jones
First Name	Nigel
Contact No.	s.47(3)(b) Email Nige Jones@an bulance.qld.gov.au
Position Title	Acting Officer In Charge
DETAILS (	OF TREATMENT
s.47(3)(b)	
RELATED!	INCIDENTS
Аттасны	ENTS
Attachment T	
Date Attached	
Description File Name	medical certificate  medical certificate.pdf
File Type	Adobe Acrobat Document
Attachment T Date Attached Description	
File Name	2014 06 Email - med certs.pdf
File Type	Adobe Acrobat Document

INCIDENT NUMBER: 025630 CLASSIFICATION Person with Ownership of the Investigation Jones, Nigel Name **Email** nigel.jonesqas@dcs.qld.gov.au 41244215 Contact No. **Investigating Officer** Name Taylor, Peta Peta.Taylor@dcs.qld.gov.au **Email** 31/07/2014 0741997409 **Investigation Due Date** Contact No. Person Responsible for Investigation Review ron.sapir@dcs.qld.gov.au Sapir, Ron Name **Email** 4131 5959 Contact No. Classification s.47(3)(b)Class C **Incident Classification Incident Class** Has an external agency been notified of the incident? Yes Has an external investigator been engaged for this incident as per WHS Incident Classification and No **Action Guide? Agencies Notified INVESTIGATION** What task was being performed at the time of the incident? Describe the damage or injuries sustained: Refer to Incident Investigation attached to Incident 025631 47 was the passenger Describe any other circumstances leading to Provide detailed location information: the incident: Provide a detailed description of the incident (ie. sequence of events): Summarise the process used to conduct the investigation: **Incident from** Incident to Equipment Causes & Contributing Factors Category **Causes and Contributing Factors** 

RECOMMENDATIONS

Other Causes and Contributing Factors

TL/Dooument No. 98

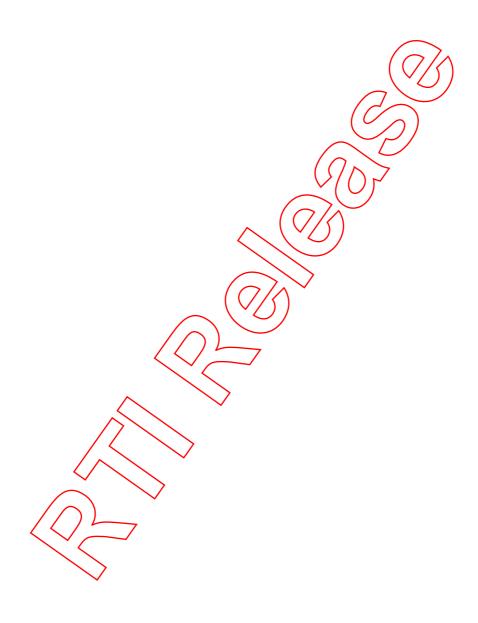
Page Number:

3 of 4

**INCIDENT NUMBER:** 025630 Immediate Actions Taken Immediate Actions Taken To Control the Hazard and Reduce the Risk Category **Priority Further Actions Required** Further Actions Required to Control the Hazard and Reduce the Risk Category **Priority** Actions 064822 Action No. **Status** 5/06/2014 **Date Assigned** Status Closed **Date** s.47(3)(b)**Due Date Action Type** Category Started On Completed On **Priority** On Behalf Of **Assigned By** Taylor, Peta **Action By Assigned To** Sapir, Ro Responsible Closed By Action to be Taken Description **Comments** As per Driver Review Panel Person with Ownership of Investigation Have you allocated all recommended actions from the investigation? Yes CLOSE OUT **Investigating Officer** Name Taylor, Peta Peta.Taylor@dcs.qld.gov.au **Email** Contact No. 0741997409 Conclusion ⁵/06/2014 12:30 Date Time 5. Administrative Outcome Person Responsible for Investigation Review Sapir, Ron **Email** ron.sapir@dcs.qld.gov.au Name 4131 5959 Contact No. Has the investigation been reviewed and completed to the appropriate Yes standard (as per the WHS Incident Classification and Action Guide)? Comments



Pages 118 through 119 redacted for the following reasons: s.47(3)(b)



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### **Incident Investigation Report**

(1) Parities	CONTROL OF THE SECOND PARTY IN CONTROL OF THE PROPERTY OF THE PARTY OF	CONTRACTOR AND ADDRESS OF A CASE OF A STATE
	CTRESTENDING SERVICE	
	ODENT NUMBER 1	025631

### PERSONAL DETAILS

**Business Unit** Hervey Bay QAS Station

**Surname** 

s.47(3)(b)

**First Name** 

**Residential Address** 

**Contact No:** 

**Email** 

Gender

Date of Birth

**Preferred Language** 

Payroll No.

Other (ie. contractor)

### **EMPLOYMENT DETAILS**



### INCIDENT DETAILS

**Incident Date** 

S/06/2014

**Incident Time** 

19:52

**Brief Description of Incident** 

Where Incident Occurred

- enroute to emergency scene (eg responding to code)

Physical Address Where Incident Occurred

Augustus Blvd

**ு**ச்பு pocыறent No. 101

Suburb

Urraween

4655 Post Code

Single vehicle RTC

What were you doing at the time?

Driving the ambulance

Detailed Description of Incident:

s.47(3)(b)

#### **Body Location of Injury**

s.47(3)(b)

Page Number:

**INCIDENT NUMBER:** 025631 WITNESS DETAILS **Email** Telephone No. **Statement** PERSON COMPLETING THIS FORM (if different from the injured / exposed person) s.47(3)(b)Surname **First Name** s.47(3)(b)Contact No. **Email Position Title** SUPERVISOR DETAILS (of the injured / exposed person) **JONES** Surname First Name Nigel s.47(3)(b) Contact No. nigel.jones@ambulance.gld.gov.au **Email Position Title** Acting Officer In Charge **DETAILS OF TREATMENT** s.47(3)(b) RELATED INCIDENTS ATTACHMENTS Content/Adobe Acrobat Document **Attachment Type** S/06/2**/**01**4 Date Attached** Email - K Tenthy - Safe Driving Alert Description File Name Email - R Tenthy - Safe Driving Alert.pdf Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type** 3 06/2014 **Date Attached** Description Tool Box Talk Road user managment File Name Tool Box Talk Road user managment.pdf Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type** s. 06/2014 **Date Attached** Vehicle_Code_of_Practice Description File Name Vehicle_Code_of_Practice.pdf Adobe Acrobat Document File Type

#### INCIDENT NUMBER: 025631 Content/Adobe Acrobat Document **Attachment Type** 22/07/2014 **Date Attached** Description Driver Review Panel 2014 07 13 File Name Driver Review Panel 2014 07 13.pdf Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type 5**/06/2014 **Date Attached** Description Wide Bay LASN Safety Alert - Safe Driving 2014 06 **File Name** Wide Bay LASN Safety Alert - Safe Driving 2014 06.pdf File Type Adobe Acrobat Document Content/Adobe Acrobat Document **Attachment Type** s/06/2014 **Date Attached** Medical Certificate Description **File Name** Medical Certificate.pdf Adobe Acrobat Document File Type Content/Adobe Acrobat Document **Attachment Type** s./06/2014 **Date Attached** 2014 06 S Email - S.47 med certs Description File Name med certs.pdf 2014 06 Email -File Type Adobe Acrobat Document Content/Adobe Acrobat Document **Attachment Type** S.06/2014 **Date Attached** Description Accident Investigation Report Unit Hervey Bay File Name Accident Investigation Report Unit Hervey Bay.pdf Adobe Acrobat Document File Type Content/Microsoft Word Document **Attachment Type** S/06/2014 **Date Attached** Hervey Bay Pictures - Unit s. Description File Name Pictures Unit Hervey Bay.docx Microsoft Word Document File Type Content/Adobe Acrobat Document **Attachment Type** <u>s</u>,06/2014 **Date Attached** Complete Insurance Claim Description File Name Complete Insurance Claim.pdf Adobe Acrobat Document File Type

### CLASSIFICATION

Person with Ownership of the Investigation

INCIDENT NUMBER: 025631 Searle, Darrell darrell.searle@ambulance.gld.gov.au Contact No. 0741244215 **Investigating Officer** Name Taylor, Peta Peta.Taylor@dcs.qld.gov.au Email 31/07/2014 **Investigation Due Date** Contact No. 0741997409 Person Responsible for Investigation Review ron.sapir@dcs.qld.gov.au Sapir, Ron Name **Email** 4131 5959 Contact No. Classification Class C s.47(3)(b)Incident Classification **Incident Class** Yes Has an external agency been notified of the incident? Has an external investigator been engaged for this incident as per WHS Incident Classification and No **Action Guide? Agencies Notified** INVESTIGATION What task was being performed at the time of the incident? Describe the damage or injuries sustained: Refer to attached Accident Investigation Describe any other circumstances leading to Provide detailed location information: the incident: Provide a detailed description of the incident (ie. sequence of events): Summarise the process used to conduct the investigation: **Incident from** Incident to Equipment 💮 Mercedes Benz 318/319 **Equipment Type** QAS - Vehicles Make & Model Acute Single s.47( Asset / Vehicle Regn Serial / Unit No. **Comments** Causes & Contributing Factors Category Causes and Contributing Factors Conditions - Weather Overcast

'երելխօգկորent No. 104

INCIDENT NUMBER: 025631 Conditions - Visibility Clear Conditions - Lighting Night Lighting Conditions - Surface Dry Other Causes and Contributing Factors RECOMMENDATIONS Immediate Actions Taken Immediate Actions Taken To Control the Hazard and Reduce the Risk Category **Priority** Further Actions Required Further Actions Required to Control the Hazard and Reduce the Risk Category **Priority** Actions Action No. 064821 5./06/2014 s./06/2014 **Date Assigned** Status Closed Status 11/07/2014 **Action Type Due Date** Category Started On **Completed On** High Priority On Behalf Of **Assigned By** Taylor, Peta **Action By Assigned To** Responsible **Closed By** Sapir, Ron Action to be Taken s.47(3)(b) s.47(3)(b) Description Comments Person with Ownership of Investigation Have you allocated all recommended actions from the investigation? Yes **CLOSE OUT Investigating Officer** Name Taylor, Peta Email Peta.Taylor@dcs.qld.gov.au Contact No. 0741997409 Conclusion 01/07/2014 Time 09:10 Date 5. Administrative **Outcome** Page Number: RTJ Decument No. 105

INCIDENT NUMBER: 025631

Person Responsible for Investigation Review

Name

Sapir, Ron

Email ron.sapir@dcs.qld.gov.au

Contact No.

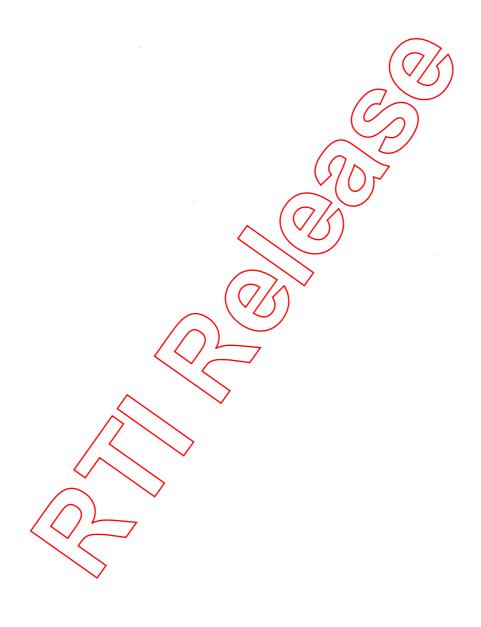
4131 5959

Has the investigation been reviewed and completed to the appropriate standard (as per the WHS Incident Classification and Action Guide)?

Yes

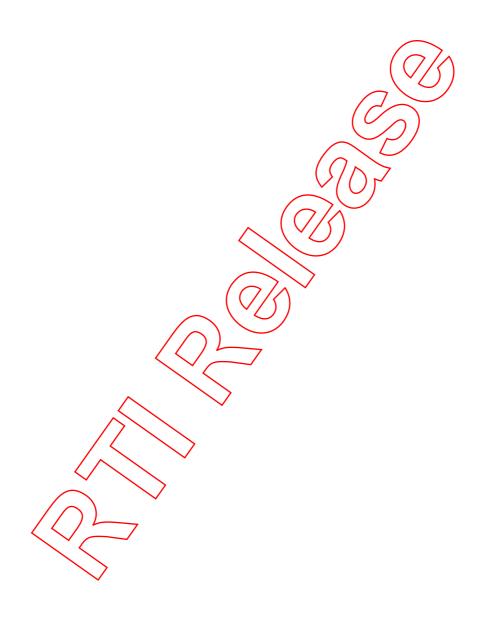
Comments

s.47(3)(b)





Pages 126 through 127 redacted for the following reasons: s.47(3)(b)







# Motor Vehicle/ Traffic Incident Investigation Report

QUEENSLAND AMBULANCE SERVICE - (REGION)

### **Authority**

Ambulance Service Act 1991

QAS Driving Code - V1/1 (valid to 14/02/10)

QAS Code of Conduct

QAS Motor Vehicle Policy 4.5.1

QAS Motor Vehicle Incidents Procedure 4.5.1.3

QAS Operational Circular 04/05

Investigating Officer to complete and forward to Area Director within 24 hours. If incomplete – mark as "Interim Report"

Driver of QAS vehicle to complete the appropriate Insurance form.

Please review check list on back page before leaving scene, and again before submitting the report.

Deta	5.
Date	Line 2014
	442 hrs
Location	Augustus Blud near Burrum Heads Rd
	ode Code Code Returning from Incident / Non Case
	□ 3 □ 4 □ □
Incident Number	5506930
QAS VEHICLE DETAI	
Unit Number	s.47(3)(b)
Registration Number	
Station	Hervey Ray
Make	Mecadies Societas
Model	Mercedies Sprinter
	agement Vehicle
Driver	s.47(3)(b)
Second Officer	
Other Occupants	NU A
OTHER VEHICLE DET	AILS
	A B
Registration Number	
Make	
Model	
Colour	
Driver	
Other Occupants	
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PRIEF DETAIL O CE	PUID PARAOF
BRIEF DETAILS OF V	
QAS: Vehicker	rolled onto right side causing
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- Myydaws	and windscreen smashed. Possible
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	ins damaged
- igno y	WH WANTAGUA
	Ala *
Other Vehicle: ——	
	·
***************************************	

BRIEF DETAILS OF OCCUPANT INJUR	Y	
QAS: s.47(3)(b)		
s.47(3)(b)		
Other Vehicle: <u>n\a</u>	$\langle \alpha \rangle_{\Lambda}$	
Other venicle:	<del></del>	
PROPERTY DAMAGE		
Deteiler (Desert down on Desert)	$\wedge$ $(\vee/)$	
Details: [Property/Owner/Damage]		
DRIVER DETAILS		
QAS Vehicle	Other Vehicle [A]	
Name s.47(3)(b)	Name	
Station Herry Bay	Address	
Rank s.47(3)(2)	7	
Medal Number		
Telephone	Telephone	*****
DOB	DOB	
License Number	License Number	
Class		
Expiry Date	4	
Driving		
Experience	H	
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/() \		
DRIVER DETAILS		
Other Vehicle [B]	Other Vehicle [C]	
Name	Name	
Address	Address	
Telephone	Telephone	
DOB	DOB	
Liesnes Number	License Number	

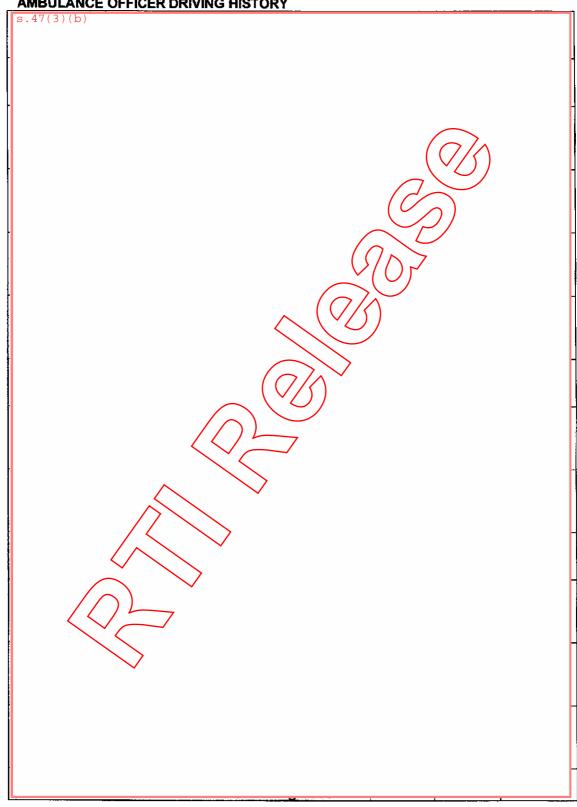
QAS SECOND OF	TRICER	
Name	s.47(3)(b)	
Station	1	
Rank	1	
Medal Number	1	
Telephone	1	
WITNESS		$(\Omega/\Lambda)$
	WITNESS [1]	WITNESS [2]
Name		
Address		
Telephone		
WITNESS INFOR	MATION/NOTES	()/NJ
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### **ROAD AND WEATHER CONDITIONS / OTHER CONTRIBUTING FACTORS**

Repair / Condition of Road surface:	Sealed, some loose gravel +
Road Signs:	Clearly marked, good condition
Traffic Lights:	Yes No 💢 N/A
Street Lighting:	Drectly above Acresoction
Weather Conditions:	Overcast ()
Visibility:	Normal night visibility,
Angle of Sun:	na (7/5)
Speed of Vehicles [kph]:	QAS [A] ~ 30 kmph Vehicle [B] n/a (If known)
Mechanical Failure: *	(KK)
Design Fault: *	NY
Other Factors: *	1:1
If a mechanical failure or design fau	It is recorded, attach the Daily "QAS Routine

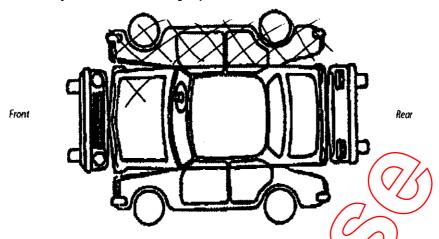
Vehicle Inspection Checklist. (Refer to QAS Vehicle Maintenance Policy).





			······································		
"Reversing Vehicles"	complied with?	•			
QAS NOTIFICATION			<u> </u>	I	
Time reported to Regi		1952 hrs			
Date:	e:	5 06 2014	,	· · · · · · · · · · · · · · · · · · ·	
Time reported to Duty	Officer:	1958 hrs	<u> </u>		
Time Reported to Area		1958 hrs			
POLICE NOTIFICATIO		10001110			
Police Officer	Senior Const	able M. are	en.	$\bigcirc$	
Station	Hervey Bo	۸		$\langle // \rangle$	
Service Number		<del>-</del>			
Telephone	41285333	Accident	Report - B	R1400789	186
Attended Location S. 47(3)(b)	Yes No			)	
S.47(3)(D)				/	
Ц		/			
Draw sketches showing the po	skion of the vehicles a	and direction of travel, indice	to the details of all o	oed signs and markings.	
				• • · · · · · · · · · · · · · · · · · ·	
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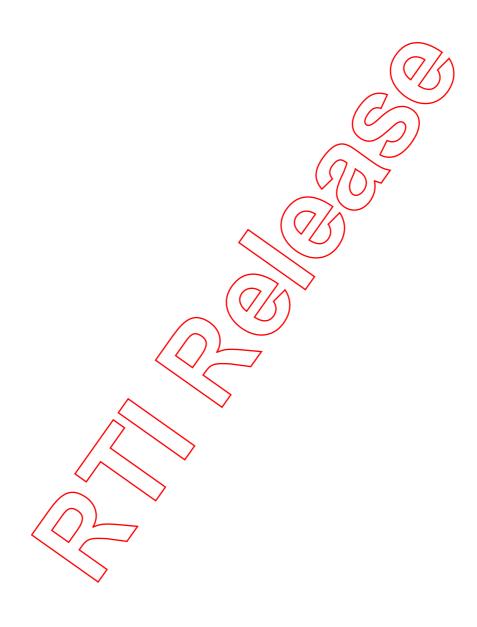
Please indicate on the diagram below, the area of damage to your vehicle.



- * Smashed windscrun
- * Extensive panel damage to dravers side
- * Damage to internal explorates



Pages 136 through 137 redacted for the following reasons: s.47(3)(b)



#### **CHECKLIST**

nterim Report – Accident involving QAS Vehicle/s	
menni Report – Accident involving WAS venicle/s	☑ Yes ☐ No
Statements from Officers	X Yes No
Statement from Witness	Yes No
Map – Location of accident	X Yes ☐ No
Norkplace, Health & Safety Reports	Yes No
Quotation – Repairs [Number submitted]	Yes No
Photographs of Accident site & Vehicles	Yes No
nsurance ciaim – Lumley's	X Yes No
Copy faxed to QAS Regional Workshops	Yes No
Communications Centre Supervisor/Tactician Report	
Communication Centre Log	Yes No



Pages 139 through 146 redacted for the following reasons:

47(2)(1)

s.47(3)(b)



# Claim Form Completion

Section 1

Section 2

Section 3

Section 4

Section 5

Type in the Area, Station and Selections appropriate Vehicle make and type via the drop down boxes.

Type in the vehicles fleet and redistration number.

All areas within this section are to be completed.

Type in your Name, Address, Pay Number, Date of Birth, Age, Licence Number and Expry Date, along with your driving experience.

All areas within this section are to be completed

There are drop down boxes and free text areas within this selection.

if you answered yes to any of the questions you must complete the details and result area.

This section represents the vehicle movements before the indicent. There are drop down and froctivat areas or thin this section and they are self explanatory, if the near thin was as a result of non-pasions, activities place a brief explanation volume to Nature of Case area.

Ablarons within this section are to be

This section provides information relating to dute, time, arctices, wonthor and attending QPS activities. You may not be able to obtain the relevant QPS information at the time of the freedot dute the thought and therefore in the free text areas place. Unknown:

All areas within this section are to be completed

Section 6

This section provides information.

relating to the priver/s of the other

attending at a later time.

back of the form.

vehide's. If you are unable to obtain

If move than one driver is involved.

the required information at the some

you should make every effort to obtain this information from QPS and QFS if

second the relevant information on the

This scatton requires a brief describtion of the damage to the other vehicles. For example miner damage to the front left doord former and door.

Section 7

You do not have to make judgeme relating to cost or white-off status.

Section 8

Das section provides dates of any herson's who y messed the incident of their is more than one witness, record they better son the back of the form.

When recording arbitration on the cach of the caim form please indicate what the information relates to. Expriser of vehicle 2 etc.

Section 9

This section renders a broad description of how the incident once their It should contain the hands into their its same and not assume that of the one.

ill voiceded to addinger information please continue on the back of the term. Repurebble bis is released to be a trief explanation.

Page 2

Diagram of Accident

Damage to Vehicle

Declaration

Completion

This page requires you to craw in the street, intersection, roundboout etc within the Diagram Area.

It also requires you to shade in the areas damaged on your vehicle

There is a declaration in which your are required to sign.

This will give a visual account of the incident and where possible use the symbols provided. If you need to accother symbols please use legible road addicated symbols.

Shade in the areas damaged on the vehicle. This represents an approximation of the damaged sustained.

Do not included damage that was not as a direct result of the accident

The declaration represents the information provided is true and contest.

At this point you should review the claim form to ensure all areas have been completed and the information represents the mordent.

Sign and date.

Open completion solvrill your claim to you manager for processing.

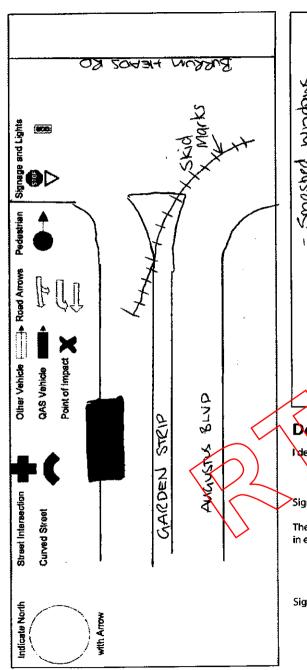
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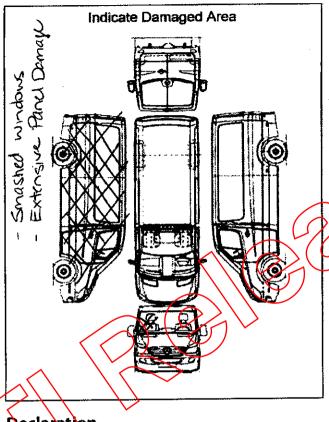


### **Motor Vehicle Accident Claim Form**

Motor remere rectache chains rotte
Section 1 - Please Complete All Areas
Region Wide Bay
Area Fraser Coast
Station Hervey Bay
Fieet No S. 47 Rego No
Vehicle Make Mercedes
Vehicle Type 316 4X2
Vehicle Manufacture Year 2012
Finance - Vehicle not subject to finance
Goods and Services Tax (ITC Entitlement 100%)"
ABN
Regional Contact Coordinator Operational Readiness
Phone S. 47(3)(b) Fax
Section 2 - Drivers Details
s.47(3)(b)
( /</td
\\\\
Section 3 - Drug and Alcohol
s.47(3)(b)

Section 4 - Tasking-Immediately Prior	Section 6 - Driver of other vehicle
Case No: 5506960 Response Code Code 1	Name
Nature of Case Short of Breath 6C01	Address
Emergency Warning Devices in Use? Yes	
If Yes, List Devices Used? All emergency devices	
Time Incident Reported to Communication Centre 1952	D.O.B Age
Was the Vehicle Reversing at Time? NO	Licence No Expiry Date
Was the Second Officer Supervising? Y/N	Name of Registered Owner
Section 5 - Accident	Contact Phone Make of vehicle
Date 13/06/2014 Time 1952  Address of Accident; Augustus Blvd near corner of Burrum Heads Road	Registration No
Weather Conditions at Time of Accident Overcast  Road Surface Sealed  Accident Reported to Police Yes  Police Station Name Hervey Bay  Police Report Number  Any Police Action Pending Y/N  If Yes, What against Whom  Speed at Time of Accident approx. 30kmph  Other Vehicle If Known	Name of Insurance Company  Section 7 - Damage to Other Vehicle  Brief Description of Damage  Vehicle rolled onto drivers side while turning. Vehicle sustained panel and window damage along the drivers side. Windscreen smashed. Wheels and tyres damaged on drivers side. Internal cabinets broken from mounts.  Section 8 - Witness to Accident  Name  Address
Section 9 - Description of accident Detailed Description of Accident	Contact No Witness Email Address
s.47(3)(b)	









#### **Motor Vehicle Accident Claim Form**

This Motor Vehicle Accident Claim form must be completed for all incidents involving an ambulance vehicle or equipment generally stored in the vehicle.



# Declaration

I declare that the accident particulars are true in every respect.

Signature of Driver

Date S

The information is, to the very best of my knowledge and belief, true in every respect.

Signature of Regional Manager

Date

#### **Contacts**

Mailing Address:

New Claims Lodgement:

Existing Claims Management:

Email: viplodgements@lumley.com.au Phone: 1300 LUMLEY (1300 586 539) Email: motorclaims@lumley.com.au Phone: 1300 LUMLEY (1300 586 539)

Fax: 02 9248 1135

Lumley House, Level 9, 309 Kent

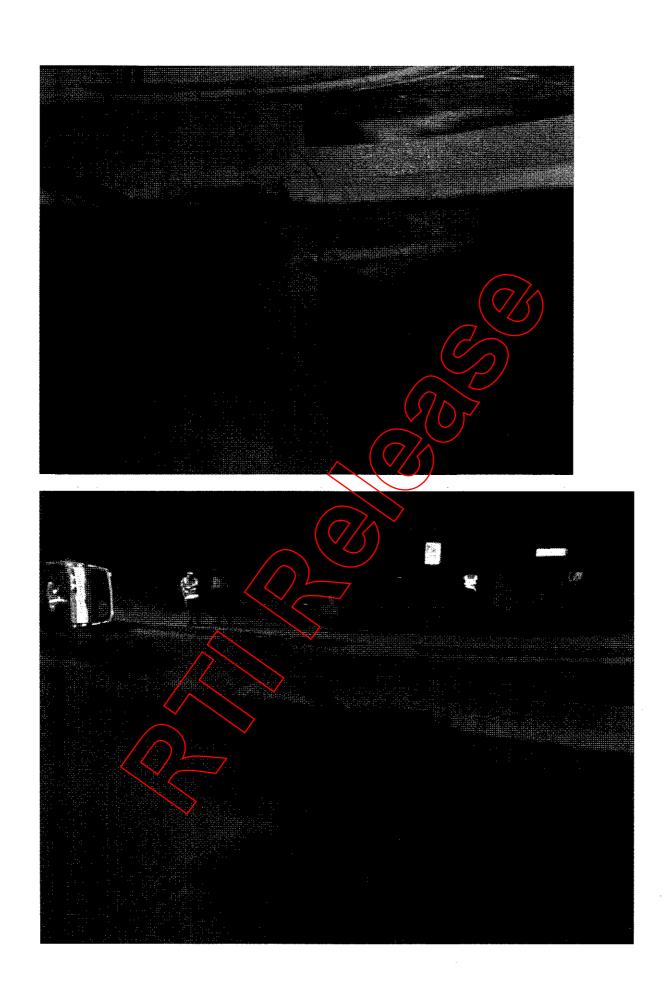
Street, Sydney NSW 2000

Postal Address: PO Box Q338, QVB POST SHOP, NSW

1230

The issue of the form must not be taken as an admission of liability-OMMISSION OF RELEVANT INFORMATION MAY DELAY CLAIM





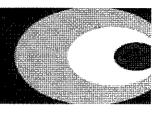


# Wide Bay LASN Tool Box Talk

Operational

Date: 8. 06.2014

The tool box talk is designed to be short, concise and to the point. Format your information to summarize 5 dot points in 3 minutes.



Topic: Transport Operations [Road User Managment] Act 1995.

Purpose: To familiarize all Officers who are drivers of Emergency

vehicles of the regulations covering them whilst driving on a

emergency response

Resources Required: NIL

#### **Opening Statement**

Exemptions for drivers of emergency vehicles a provision of this regulation does not apply to the driver of an emergency vehicle if the circumstances listed below are being adhered to

### Main Subject

The Driver is taking REASONABLE CARE and it is reasonable that the provision should not apply.

If the vehicle is a motor vehicle that is moving --- the vehicle at the time is displaying a red flashing light or sounding an alarm.

This does not apply to Dangerous driving or driving with a BAC of 0.05% or greater.

The offence of Dangerous Driving is now a criminal offence and not a traffic offence and normally is a mandatory 6 months cancellation of holding a drivers licence.

In Civic matters a finding of negligence will be supported if a breach of duty of care can be demonstrated.

The involvement in a traffic crash which occurs as a direct result of exercising the privileges extended to emergency vehicles drivers may call in question the drivers obligation to "take reasonable care"

If you can demonstrate compliance with these then the principles of vicarious liability would usually apply

#### Additional Points

The authorizing environment for all QAS operations and activities consist of

1/Legislation.

2/ Departmental policies and procedures.

3/Directions from authorised officers [ie supervisors and managers]

Make your self fully aware of all Road use management Road Rules regulation 2009

#### Conclusion

Emergency driving can be not only a danger to ourselves but can also put all other road user and pedestrians in danger.

The difference in driving an excessive speed and a reasonable in locating at an incident most of the time is very minimal You are far more beneficial in providing the normal high standard of care if you arrive safely

**RTI Document No. 124** 

#### **Peta Taylor**

From:

Rick Tenthy

Sent:

Tuesday, SJune 2014 3:30 PM

To:

QAS LASN Wide Bay OIC's

Subject:

Safe Driving Safety Alert

**Attachments:** 

Vehicle_Code_of_Practice.pdf; Wide Bay LASN Safety Alert - Safe Driving 2014

06.pdf

#### ΑII

Please take the time to discuss the attached safety alert with all of your staff. The frequency and severity of QAS collisions in our LASN is really quite alarming. We are all too aware of the implications associated with road trauma and the fact that serious crashes / collisions are always avoidable and never "accidents".

Please deal with this matter directly and professionally – if we continue to experience the type and frequency of QAS RTC's that we are currently seeing it is sadly a matter of time until someone is severely injured or worse.

Kind regards

#### **Rick Tenthy**

Manager Operations & Resource Readiness

Wide Bay LASN | Queensland Ambulance Service | Department of Health

E: Rick.Tenthy@dcs.qld.gov.au | P: 07 4199 7402 | P0 Bex 108 Bundaberg Qld 4670



### 1.0 Purpose

The purpose of this Code of Practice is to specify the driving and operating standards and requirements of Queensland Ambulance Service (QAS) vehicles in emergency and non-emergency situations.

# 2.0 Application

This policy applies to all Ambulance Officers as defined within the Ambulance Service Act 1991.

#### 3.0 Overview

The information contained in the Vehicle Operations Code of Practice establishes the minimum driving standards for QAS officers when driving QAS vehicles.

All staff should be aware that their behaviour as a professional driver is on display to the community when driving an ambulance vehicle and as such should be an example to other motorists at all times.

The driver of an ambulance vehicle on the road in an emergency is afforded with certain privileges and exemptions not provided to other road users which should not be taken lightly. In emergency situations the driver behaviour demonstrated must always reflect a high level of diligence and consideration of the safety and well being of patients, passengers, other road users and the community. The driver of an ambulance vehicle must be cognisant of the duty of care that they have to other road users at all times.

Exemptions for Emergency Vehicles under the Queensland Road Rules does not however preclude third parties from pursuing charges under the Queensland Criminal Code or Transport Operations Act for more serious offences or civil litigation where injuries or damage has been sustained as a result of driving an ambulance vehicle.

# 4.0 References

The following documents provide the key references for the development of this Code of Practice.

- a. Ambulance Service Act 1991
- b. Criminal Code Act 1899
- c. Transport Operations (Road Use Management) Act 2005
- d. Fransport Operations (Road Use Management Road Rules) Regulation 2009 (Queensland Road Rules)
- e. Workplace Health and Safety Act 1995
- f. Road Rules 2008 NSW (Road Rules)
- g. QAS Driver Review Panels
- h. Workplace Health and Safety Policy
- i. Department of Transport and Main Roads http://www.tmr.qld.gov.au/



Version 1.1

#### 5.0 Drivers license

All drivers of QAS vehicles must hold a current Queensland Driver's Licence for the appropriate class of vehicle they may be called upon to drive.

Any Officer that has their licence revoked or suspended or other restriction applied, or becomes that aware their licence may be revoked suspended or have a restriction that may affect the performance of their duties, is to immediately inform their direct supervisor.

### 6.0 Legislative Requirements

The Queensland Road Rules gives emergency vehicles the right of way over other traffic and exemption from certain traffic, stopping and parking restrictions. These exemptions are conditional and only apply when a vehicle is involved in an emergency response using warning devices (code one) and the driver is taking reasonable care or where it is reasonable that the provisions of the Queensland Road Rules should not apply.

The Ambulance Service Act 1991, Part 6 also requires other road users to the extent practicable, to give clear and uninterrupted passage to any ambulance vehicle with warning devices activated.

At all other times drivers of ambulance vehicles must obey the Queensland Road Rules.

# 7.0 Speed Limit

About one third of all crashes resulting in injury occur on local streets. Every single kilometre per hour over the speed limit not only affects whether a crash happens, but how severe it is. In some cases, this could mean the difference between life and death.

The faster a vehicle is travelling, the longer it takes to stop. A car travelling at 50 km/h can stop 12–16 m sooner than one travelling at 60 km/h. This means that by the time a car travelling at 50 km/h has stopped under emergency braking, another car braking from 60 km/h would still be travelling at about 40 km/h.

Speed: 50 km/h — stopping distance: 42 m Speed: 60 km/h — stopping distance: 56 m

#### 7.1 Obeying the speed limit

Clause 20 of the Queensland Road Rules states that a driver must not drive at a speed over the speed limit applying to the driver for the length of road where the driver is driving.

#### 7.2 Speed limit where not sign posted

Clause 25 of the Queensland Road Rules states if a speed limit sign does not apply to a length of road and the length of road is not in a speed limited area, school zone or shared zone, the speed limit applying to a driver for the length of road is the default speed limit.

The default speed limit applying to a driver for a length of road is-

- (a) for a road in a built up area 50km/h; or
- (b) for a road that is not in a built-up area 100km/h.

#### 7.3 School zone speed limits

School zones have been introduced to reduce traffic speed near schools during the times children normally use or cross the road. Zones are identified by signs which are displayed on either side of the approach to the school and show the speed limit and the times during which it applies.

Speed limits which generally apply in school zones are:

- 40 kilometres per hour (km/h) in all areas where the existing limit is 50/60/70 km/h.
- 60 km/h in all areas where the existing limit is 80 km/h.

Vehicle Operations

- 60 km/h or 80 km/h in areas where the speed limit is 90/100 km/h, depending on the amount of pedestrian activity on or near the road.
- 80 km/h in all areas where the existing limit is 110 km/h.

Drivers of ambulance vehicles must exercise extreme care and diligence when travelling through school zones or where there is a high level of pedestrian traffic.

#### 7.4 Penalties for speeding

The offence of driving over the speed limit attracts demerit points and these points will be recorded against your traffic history. Further information on the penalties and demerit points can be accessed at the Department of Transport and Main Roads website located at <a href="http://www.tmr.qld.gov.au/Safety/Driver-guide/Speeding/Fines-and-demerit-points.aspx">http://www.tmr.qld.gov.au/Safety/Driver-guide/Speeding/Fines-and-demerit-points.aspx</a>

#### 7.5 Double demerit points

In Queensland, additional demerit points apply all year for repeat offenders. Additional demerit points are allocated for certain second of subsequent driver seatbelt offendes, motorbike helmet offences and offences for speeding more than 20 kilometres per bour (km/h) over the speed limit, that are committed within one year after the first offence.

You do not necessarily have to commit the same type of offerce a second or subsequent time to be allocated additional demerit points. A second or subsequent offence only needs to be within the same offence group for you to accumulate additional demerit points.

Further information on the additional demerit points offences, the number of additional demerit points that have been set for each offence, and examples of now additional demerit points are allocated, can be accessed at the Department of Transport and Main Roads website located at <a href="http://www.tmr.qid.gov.au/Licensing/Licence-demerit-points/Additional-demerit-points.aspx">http://www.tmr.qid.gov.au/Licensing/Licence-demerit-points/Additional-demerit-points.aspx</a>

# 8.0 Careless Driving

Whilst exemption of the Queensland Road Rules applies to QAS Emergency Vehicles on Code 1 responses the provision of clause 83 of the Transport Operations (Road Use Management) Act 1995 for careless driving of a motor vehicles still applies to the driver. The act states "Any person who drives a motor vehicle on a road or elsewhere without due care and attention or without reasonable consideration for other persons using the road or place is guilty of an offence. The maximum penalty is 40 penalty units or 6 months imprisonment.

# 9.0 Dangerous Driving

Whilst exemption of the Queensland Road Rules applies to QAS Emergency Vehicles on Code 1 responses the provision of clause 328A of the Criminal Code Act for dangerous operation of a vehicle still applies to the driver. The provision states a person who operates, or in any way interferes with the operation of, a vehicle dangerously in any place commits a misdemeanour. The maximum penalty is 200 penalty units or 3 years imprisonment.

If however the driver at the time of committing the offence is adversely affected by an intoxicating substance or is excessively speeding the maximum penalty is increased to 400 penalty units and 5 years imprisonment. This penalty is further increased to 14 years imprisonment on conviction if the driver causes the death of or grievous bodily harm to another person in these circumstances.

Excessive speeding is defined in the Criminal Code Act as meaning driving or operating a vehicle at a speed more than 40km/h over the speed limit applying to the driver under the Transport Operations (Road Use Management) Act 1995.



# 10.0 Driving Interstate

QAS officers located near state/territory borders may, at times, be required to drive QAS vehicles interstate. This is always to be done in compliance with the road rules and regulations for that particular state/territory. For example the NSW Road Rules provide certain exemptions to emergency vehicles which are similar to the Queensland Road Rules.

QAS will provide the necessary advice where required to officers who may be required to drive in another state/territory.

# 11.0 Traffic and Parking Infringements

Traffic infringements issued under the Queensland Road Rules are the responsibility of the driver unless they are operating as an emergency vehicle (Code 1) as defined under this Code of Practice and the Transport Operations (Road Use Management – Road Rules) Regulation 2009.

Fixed speed camera and red light camera infringements incurred whilst not deployed on a response under emergency driving conditions (Code 1) are the responsibility of the driver. QAS will identify the driver of the QAS vehicle and provide their details to Queensland Transport to permit direction of the infringement to the Officer concerned. Infringements will also be reviewed as part of the Driver Review Panel process to assess the safe operation of the vehicle according to the prevailing circumstances.

Drivers of QAS vehicles shall observe applicable stopping and parking restrictions where possible in the performance of their duties except in the circumstances where the driver is taking reasonable care and where it is reasonable that the stopping or parking restriction should not apply to perform the duties of their position. The driver is personally responsible for penalties and/or payment of fines for any infringement incurred where it is deemed reasonable by QAS that the stopping or parking restriction should have been observed.

In particular, drivers of QAS vehicles should not park in handicap, no stopping, no standing, no parking, bus or similar restricted parking zones, unless operating as an emergency vehicle or it is considered essential to the provision of patient care. Drivers should be cognisant of the need for compliance with Queensland Road Rules generally, as a public example of expected professional driver behaviour when operating QAS vehicles.

# 12.0 Warning Devices

Driving in emergency situations will only be undertaken in QAS vehicles specifically equipped for that purpose. Such vehicles are to have affixed approved audible and visual warning devices. When driving in emergency conditions (Code 1), either an audible or visual warning device, or both are to be activated, provided that both warning devices are to be activated when approaching and entering a controlled intersection.

Situations may vary where it is inappropriate to use a warning device such as; when a sustained high level of noise may cause harm to people, livestock is in close proximity to the roadway or when passing competitions that involve livestock.

Discretion must be applied for responding Code 1 when environments deem it inappropriate to use audible devices, especially after hours. However, visual warning devices must still be used in these emergency conditions. Drivers must manage this situation with diligence if audible devices are not activated.

#### 13.0 Authorised Use of Vehicles

QAS owned or operated vehicles are only to be used as duly authorised by the appropriate controlling authority. Unauthorised use of QAS vehicles is not permitted and may result in disciplinary action against the officer involved.



# 14.0 Response Codes and Driving Precedence Codes

Response codes and driving precedence codes have been established to enable officers to rapidly identify the driving and response priority requirements in any situation. The following are the authorised codes for the QAS:

- a. Response Codes Response codes are used when QAS officers are responding to any request for ambulance assistance. Response codes are as follows.
  - Code 1 Immediate response
  - Code 2 Undelayed response
  - Code 3 Routine response
  - Code 4 Routine response
- b. Driving precedence is the method of driving ambulance vehicles when transporting patients to medical facilities according to the case priority that has been allocated and can only be either of the following:
  - i. under emergency driving conditions (Code 1); or
  - ii. obeying normal traffic rules and regulations (Code 2/3/4)

#### 14.1 Code 1 Response

Code 1 is an immediate response under lights and/or siren (incident is potentially life threatening). Ambulance officers may only be asked to respond Code 1 in vehicles affixed with adequate warning devices and equipped for such purposes. Ambulance officers responding under Code 1 driving conditions are creating circumstances that have the potential to cause danger to persons, property and other road users.

In all circumstances the prevailing weather and road conditions will take place and drivers must drive to safe conditions at the time. Although **conditional exemptions** exist from established road rules and regulations, vehicles responding in these situations must be driven in a way to minimise any potential danger and **shall not drive in a dangerous manner or without due care and attention, or in a manner which would unnecessarily place other road users, persons or property at risk.** 

Driver Review Panels will assess whether or not driving met the criteria and was safe in circumstances where a breach of the Queensland Road Rules has been reported. Operation of an ambulance vehicle at excessive speed or an unsafe manner will result in disciplinary action.

Although a Code 1 response indicates that an ambulance is required at an incident as soon as possible, the important criteria to be observed is that the vehicle and attending crew arrive at the scene in a safe and capable condition.

#### 14.2 Code 2 Response

A Code 2 response is an undelayed response for ambulance assistance. In a Code 2 response, dispatched officers are required to drive in accordance with established road rules and regulations and prevailing road and traffic conditions. Although the situation may not be life threatening, the condition of the patient is such that the patient and relatives would be relieved by the presence of an ambulance and trained officers. There are to be no unnecessary delays when responding in Code 2 situations.

Should circumstances exist, such as heavy traffic, which may cause an unacceptable delay in arriving at the scene, the Communications Centre is to be advised and upgrading of the response code considered.

#### 14.3 Code 3 and 4 Response

A Code 3 or 4 response is a routine response and is normally used for booked ambulance transports or administrative tasks. Driving in these circumstances will be in accordance with established traffic rules and regulations and prevailing road and traffic conditions.

Version 1.1

# 15.0 Safety

#### 15.1 Driver Responsibilities

QAS officers are reminded of the legal requirement (called 'Jet's Law) introducing a mandatory requirement for holders of drivers' licences to report to Queensland Transport any long-term or permanent condition that may affect their ability to drive safely as soon as the condition develops or as soon as there is an adverse change to an existing condition.

The driver of a QAS vehicle undertaking urgent duty driving must consider:

- a. the real or potential danger to ambulance, members of the public or people in the subject vehicle;
- b. the volume of road and pedestrian traffic in the area;
- c. weather and road surface conditions and features of the locality, and
- d. fatigue management and mitigation strategies.

#### 15.2 Passenger Responsibilities

A member who is a passenger in an ambulance vehicle undertaking urgent duty driving will, where possible:

- a. assist with the risk assessment and notify the driver of perceived/identified risks to the safety of the occupants of the ambulance vehicle or members of the public;
- b. assist with radio communication as required; and
- c. may, when senior in rank, direct termination of the urgent duty driving where the purpose for the driving is outweighed by one or more of the criteria referred in driver responsibilities.

#### 16.0 Vehicle Movement

Ambulance vehicles must be completely stopped before Officers exit that vehicle. At no time is an Ambulance vehicle to be in motion with any door open.

# 17.0 Vehicle Lighting

Vehicle headlights are to be used in accordance with the Queensiand Road Rules at night and in poor visibility. An ambulance vehicle at an emergency situation when parked at the roadside shall have all warning lights illuminated and headlights extinguished. There may be situations, however, when it is necessary to have headlights turned on e.g. to provide further illumination at the scene. Headlights must be on in the dimmed position when stationary to avoid blinding on coming traffic or pedestrians.

Vehicles responding to a Code 1 situation are required to have headlights illuminated during both daylight and dark hours.

Vehicles fitted with illuminated 'ambulance' signs are required to have those signs illuminated when driving during hours of darkness.

#### 18.0 Mobile Phone Use

Drivers of QAS vehicles are not to use hand held mobile phones while the vehicle is moving or is stationery but not parked.



#### 19.0 Seat Belt Use

Drivers of ambulance vehicles are to wear seat belts at all times while in control of the vehicle.

Further information on the penalties and demerit points can be accessed at the Department of Transport and Main Roads website located at <a href="http://www.tmr.qld.gov.au/Licensing/Licence-demerit-points.aspx">http://www.tmr.qld.gov.au/Licensing/Licence-demerit-points.aspx</a>

Officers who are passengers must wear seat belts unless absolutely required for the purposes of patient care.

Patients are to be secured with the restraints provided for that purpose.

# 20.0 Red Traffic Lights, Stop and Give Way Signs

Officers are to stop QAS vehicles at red traffic lights or stop signs.

After stopping, officers may proceed against a red light or stop sign only during a Code 1 response, provided that the officer has taken reasonable care to ensure that the intersection or crossing is visually cleared with all potential lines of traffic or pedestrians accounted for and that it is safe to proceed.

Similarly during a Code 1 response, QAS vehicles are to approach give way signs with caution slowing the vehicle to a safe speed and only proceeding after the intersection is visually cleared with all potential lines of traffic accounted for and the driver deciding that it is safe to proceed.

# 21.0 Reversing Vehicles:

Unless patient care is adversely affected, drivers of QAS vehicles who are required to reverse a vehicle must ensure that another person is available to guide the driver during all reversing manoeuvres.

If another officer is not available, the driver shall alight from the vehicle and inspect the area wherein the vehicle is to be reversed. Particular attention is to be paid to blind spots and that area immediately behind the vehicle.

This provision applies to vehicles fitted with a reversing camera. This device is a reversing aid however must not be relied upon if a second officer is available. Drivers must be aware that the distance of objects viewed in the camera screen can be deceptive when reversing.

# 22.0 Accidents Involving QAS Vehicles:

An accident involving a QAS vehicle is any accident that causes damage to property, persons or to a QAS vehicle. All accidents involving QAS vehicles / cycles are to be immediately reported to the Communications Centre who will record the event on form OHS-VA2. The following information is to be provided.

- a. Location of accident/incident.
- b. Condition of all personnel on board the vehicle.
- c. The number and type of injuries sustained.
- d. Advice of other vehicles involved or property damage.
- e. Use the SHE-System to complete online incident and hazard forms and exchange driver information.
- f. Note relevant environmental details for investigation purposes.

Officers shall remain at or near the scene of the incident and immediately render such assistance as the driver can to the injured person, until relieved by a senior officer or advised otherwise by attending police. Under no circumstances shall any officer make any statement or admission of the incident to any other party.



Should an accident occur whilst proceeding on a Code 1 response to an incident, and only minor damage has been sustained which does not reduce the vehicle's operational capacity and no person has been injured, the ambulance vehicle may continue on the initial response only after:

- a. the vehicle has stopped and the driver has exchanged all relevant details with other parties;
- b. the officer has received approval from the Communications Centre to continue; and
- c. motor vehicle accident reporting procedures are applied as contained in the Vehicle Accidents policy.

For injuries to employees or patients see Occupational Health and Safety Incident Reporting and Investigations.

# 23.0 Alcohol and Drugs:

QAS officers are not to take charge, attempt to put in motion, or drive any QAS vehicle whilst under the influence of any intoxicating liquor, dangerous or restricted drug or any other substances which has the capacity to adversely affect their patient care skills, work performance or driving ability.

Prior to attendance at work or undertaking any driving duties, officers on prescribed courses of medication should seek advice from a medical practitioner as to any effect or impairment that medication may have on the officer's ability to perform his/her duties, including the driving of ambulance vehicles in emergency situations.

No QAS officer rostered on for duty, or is 'on-call' to perform evertime work in relation to emergency situations during a specified period of time outside normal rostered hours shall drive or take charge of any QAS vehicle whilst the concentration of alcohol in the officer's blood exceeds Zero mg of alcohol per 100mL of blood.

# 24.0 Vehicle Fires:

Should a fire occur in a QAS vehicle, the following actions are to be undertaken.

- a. Stop the vehicle and turn the ignition off.
- b. Remove all patients and passengers from the vehicle.
- c. Advise the Communications Centre who will contact the fire service and supervisor.
- d. Ensure oxygen and other gases are turned off (if fire permits).
- e. Fight fire, if possible, by directing extinguisher at the seat of the fire.
- f. Notify fire service of the quantity of compressed gasses on board.
- g. Maintain adequate safe distances for all persons.

Officers are not to place themselves in danger whilst fighting fires. If there is considered risk involved in fighting the fire, then the area should be evacuated.

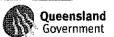
Officers are also warped that when fighting engine compartment fires, the bonnet should only be raised sufficiently to allow the fire extinguisher to be directed at the fire. If bonnets are fully opened, the fire will be fuelled and will increase the potential for an explosion.

# 25.0 Compressed Gases:

Officers must be aware of the potential for compressed gasses and the high risk of oxygen enriched vehicle compartments to explode when fires are present. It is imperative that all compressed gas cylinders are fully turned off when not in direct use for patient care.

#### 26.0 Toxic Fumes:

Officers should be aware that some burning materials might produce toxic fumes that could be potentially dangerous to themselves, their patients or bystanders.



#### 27.0 Conclusion:

The driving of QAS vehicles is always to be undertaken in the interest of the safety of patients, passengers, and other road users. QAS officers have a duty of care when driving and manoeuvring vehicles, irrespective of the degree of emergency involved in any response. The speed of vehicles will, in all instances, be governed by prevailing road and traffic conditions and regard for the safety and well being of all other road users.

# 28.0 Associated Topics:

- OH and S Incident Reporting and Investigation Vehicle Accidents
- Vehicle and Equipment Fault Reporting Policy

 http://desportal/content/Policies and Procedures/Operational/Vehicles and Equipment/Me chanical Fault Reporting.jsp

# 29.0 Policy Assistance Contact:

Business Unit	Contact Details
Director Operations (Regional Liaison) Office of the Deputy Commissioner	(07) 3247(8188)

# 30.0 Approval:

Officer	Signature
David Melville APM Commissioner Queensland Ambulance Service	1 1 9 1 2010





# Wide Bay LASN Safety Alert



**SAFETY Alerts** aim to effectively and rapidly dissemenate information to all staff about workplace helath and safety matters that require immediate action to prevent the re-occurrence of the incidents.

Subject/Issue: SAF

**SAFE DRIVING** 

#### Issued by: LASN Director

#### Background:

Another serious traffic crash over the weekend has occurred which had the potential of seriously injuring or killing one or more of our paramedics.

This is not the first incident in the past 12 months within the Wide Bay LASN that may have had serious implications for the occupants of the vehicle or for members of the public.

Wide Bay LASN statistics for the past 12 months:

3 Vehicles involved in crashes that were destroyed – potential for 6 QAS Officers plus members of the public to be injured or killed.

Numerous occurrences of damage to vehicles caused by lack of due care and attention while reversing and manoeuvring vehicles around streets, colliding with other road users, hospitals, residences and the Station – potential for serious injury to Paramedics and the public.

56 Traffic infringements for speeding – 28 of these were for speeds 20kms or more over the speed limit. Some up to 40kms or more over the speed limit significant potential for serious injury or death to Paramedics and the public.

ARRIVE SAFELY TO YOUR PATIENT WITHOUT RISK TO YOURSELF, YOUR PARTNER OF THE COMMUNITY!

#### Action required:

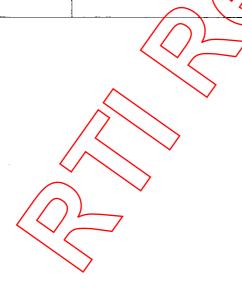
Review of the QAS Vehicle Operations Code of Practice (attached).

#### All officers to review the below information

All staff to ensure they undertake a review of the QAS Vehicle Operations Code of Practice.

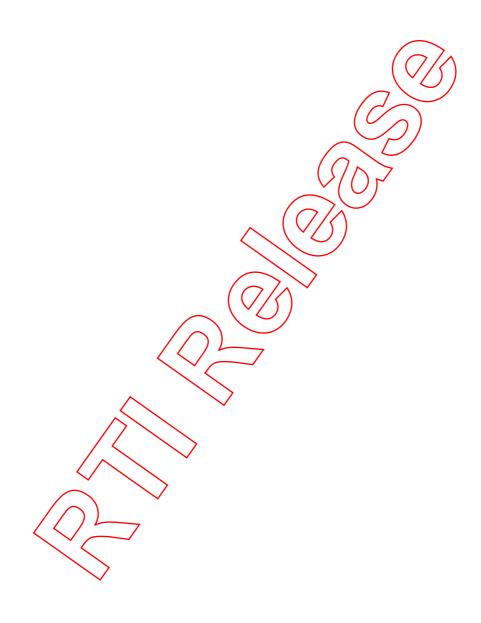
	Responsibilities
Paramedics	To ensure compliance with above practice.
OIC	To review the QAS Vehicle Operations Code of Practice with all officers.

- 2. Discussion of the following points with staff:
  - Driving an Ambulance does not mean that we are immune to accidents
  - When driving Code 1, don't just expect people to give way, ensure that you give appropriate notice with the siren before entering the intersection and wait until all vehicles stop before proceeding.
  - As we all know, 'D' for Danger doesn't start when you arrive on scene!!
  - Drive to 80% of yours, and your vehicles capability (remember, you drive a van!) In poor weather conditions, adjust your speed accordingly.
  - Some vehicles such as the modular units, do not have ABS braking aids, know your vehicle before you drive it.
  - Use smooth steering inputs as opposed to sharp erratic steering, it not only will assist with your vision, but your navigators too. When driving code 2, leave the recommended three second space in front of your vehicle.
  - Use the UBD and plan ahead instead of being stressed when the GPS takes you the long way
  - Don't let yourself become distracted, for every second you take your eyes off the road, you travel 22 meters.
  - Use a guide when reversing, remember it is policy.
  - When a guide is unavailable, ensure that you have positioned your mirrors so that the ground is visible in the 'blind spot' mirror. This will give you approximately 120 degree visibility to the rear of the ambulance; the reverse camera overlaps the mirrors.





Pages 165 through 166 redacted for the following reasons: s.47(3)(b)



### **RTI 2532 - POST APPLICATION DOCUMENT**

# **Total Number of collisions involving QAS vehicles**

Financial Year Incident 'Recorded'	Number of Incidents 'Reported'
2011-12	255
2012-13	279
2013-14	328

# Total Number of Safety Health and Environment (SHE) Incident Reports Logged by Paramedics

Financial Year Incident 'Recorded'	Number of Incidents 'Reported'
2011-12	17
2012-13	5
2013-14	10