

Exhibit Number:

# QUEENSLAND POLICE SERVICE

### STATEMENT OF WITNESS

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		Occur	rence #:		
	Statement no.:	2		Date:	20/05/2011
Statement of					
Name of witness:	STEWART, Ia	n Dune	an Hunter		
Date of birth:	Age:		Occupation:		ommissioner of ad Police Service
Police officer ta	king statement				
Name:,					
				Reg. no.:	-
Region/Command	/Division:			tation:	
Statement:	1 1				
Addendum to Sta	tement previously	suppli	ed to the Con	nmission of	Inquiry on 8
March 2011 -					
I provided evidend	e to the Commiss	ion of l	nquiry on Frid	lay 13 May :	2011. During
my evidence a nu	mber of issues w	ere can	vassed, some	of which I	would like to
expand upon in thi	s addendum.				•

As mentioned in my evidence, the Senior Executive of the Queensland Police Service (QPS) held a formal debrief to determine the issues that were done well by the Service and those that could have been done better. Learnings from both of these aspects are essential. This debrief was held on 15 February 2011. From this debrief seventy (70) recommendations were formulated regarding work that the Service could undertake to improve its performance during disaster events. These recommendations are currently being addressed by the Service and will take a period of time to fully complete. Attached is a copy of the recommendations, as requested by the Commission of Inquiry.

In my evidence I referred to a concept of a Queensland College of Natural Disasters. Training of QPS members and our key partners in disaster management is essential to ensure effective and appropriate preparation of, response to and recovery from

(Witness's signature)

(Justice of the Peace (Quak) Commissioner for Declarations & signat

Signature of police officer preparing statement)

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## . CONTINUED STATEMENT OF: STEWART, Ian Duncan Hunter

disaster events. Such an initiative will also address the increasing number of standards that confront emergency management responders and leaders. This concept of a college was essentially an idea that I considered and potentially could be established in a fully accredited training facility such as that that currently being built by the Service – the Westgate Project at Wacol. This project will deliver a new training environment for police. In addition to the educational precinct, the new academy will include an operational precinct providing a participant accommodation, replica (scenario) village, a simulation building and the completed driver training facility. The inclusion of a disaster management college could be an important and cost effective enhancement of this Project.

The dual role implemented by the QPS involving the placement of extra senior police to ensure operational effectiveness of core business and disaster management of areas during these events was successful. This was discussed in my evidence. The dual command structure is not uncommon in policing jurisdictions. In fact, it plays a role in national terrorism policies. How the QPS operates to ensure its overall major functions — the preservation of life and good order and the prevention and detection of crime should remain a decision for the Service. Considering the vast geographic and diverse populations of Queensland it would be inherently dangerous to legislate specific operational policing decisions. Whilst this dual, complimentary command structure was appropriate during these flood and cyclone events, it may not be suitable during others. Each disaster event and the effects of such events need to be considered individually. As no floods are ever the same, it seems true that no policing of any event would necessarily be the same.

Whilst in my evidence I stated that I hoped the Commission may look at this it was not my intention that such specific policing strategies should be incorporated as a legislative requirement. In my opinion there is a clear division between the operational decisions of the Service and those which Government may choose to legislate. To perform its functions, the QPS needs to retain its flexibility to respond to varied and dynamic events.



#### CONTINUED STATEMENT OF: STEWART, Ian Duncan Hunter

At the conclusion of my evidence, I placed on record my firm belief that there was an incredible amount of work completed by the member of the QPS, other government and non-government agencies and the community in general. From this effort there are many lessons learnt which I hope will also be considered by the Commission.

The information contained in this statement is provided on the basis of the knowledge, information and material currently available to me.



Deputy Commissioner

Queensland Police Service

(Justice of the Peace (Qual.) USINCE & ATTOMICS (Signature)

(Witness's signature)

(Signature of police officer preparing statement)

# Attachment;1

Issue Identified	- Term	Responsibility	Time frame (i.e. general indication of when it is likely to be resolved or what needs development before resolution)
COMMAND A	AND CON	TROL	
1. Consideration of the development of	Short	OSC	
comprehensive guidelines for Police Operations			
Cell / regional Major Incident Rooms together with	ł	AN	
the roles of Assistant Commissioners and Chief	•		
Superintendents including:			•
o roles and responsibilities		NA.	
coordinated with SDCC and		THE STATE OF THE S	
DDMC;			
o trigger points for activation;			,
Administrative Branch		***	
input/liaison officers;	.A.	· Š	
o HR liaison officers/liaison officers.		<u>'</u>	
G THE MISSIN STREET, MISSIN STREET,			
2. Consider strategies to enhance Intelligence	Mid	OSC	
Gathering/Situational Awareness.		000	
o Consideration of intelligence cells		t.	
in DDC models to provide		<b>&gt;</b>	·
enhanced situational awareness		· .	•
o Development of a suite of tools to	, Y		
enhance situational awareness	•		·
including;	* [		
IT solutions e.g. mapping;	1		·
Mained Aircraft;			•
• Unmanned Aircraft;			
Satellites;	]		
	ĺ	-	
getting people on ground	.	İ	
effectively and efficiently			
(e.g. Grantham experience	. [		
with PSRT, SERT);		-	
• feedback from other	i	ł	
agencies, e.g. QRFS Swift	.		
Water Teams and Urban	}		
Rescue Teams.	İ		i
0.75 1 11 0 0 00 1 1 1	Ot	000	
3. Develop policy of exposing officers involved	Short	OSC	
with Disaster Management by deploying staff of			
non-affected areas to Disaster areas.	-	ļ	
		000	'
4. Liaison with ADF to clarify their roles and	Short	OSC	İ
responsibilities during deployments, in particular			
call out procedures and defence aid to civil			
community (DACC) and develop this information			1
into a guideline for all DDCs.			
Clarify ADF recovery deployments			

taking into consideration			
commercial contracts engaged by		•	
Local Government.			
			<b>!</b>
5. Consideration of integration of	Short	OSC ·	
	Short	1 000	
meetings/briefings to enhance efficiencies of			
various Management Groups eg: the timing and			
frequency of meetings.			
6. Consideration of implementation of procedures	Mid	ICT in	
for appropriate recording of decision-making	•	consultation	
processes including:		with regions	
1 " " " " " " " " " " " " " " " " " " "		and	<b>\$</b>
	}	commands	
military; and		Commands	
o Staff Officer/Recorders.	l 43		
		SIA	
7. Identify key learnings and incorporate into	Short	ETC	
Disaster Management training e.g. Relationship			
Building, Evacuation, and High Visibility Policing			
through Operation Safeguard.	,	443	\
through operation officeating.		<u> </u>	<b>&gt;</b>
	. ZSSSS	ron !	14
8. Consider process for improved communication	Short	ICT in	
to officers on the ground including IT solutions,		consultation	
SMS, Facebook and Twitter accessible on		with	
telephones.	1	, MandPA	
	ASSES.	<b>\$</b>	
9. Development of policy relating to reporting and	Short	OSC	
investigation of missing persons during disaster	8805		
events including:			
o SOR developed system for			
checking vehicles, system used by			
FNR;			
Release of information re deaths to			
be verified by one area only. (e.g.			]
AC SOR);			
o Early involvement of SCOC.	•		,
10. Consideration of development of policy to	Mid	SCOC in	
	17,144	consultation	
commence investigative response (including			Į
possible use of iMac) prior to arrival of MIR staff.		with regions	
(e.g. Grantham, SCOC unable to get access due to		and	
floods).		commands	
o Also consider development of			
policy where support staff delayed	.	ļ	
due to access issues.	.	1	
ADA 10 (158800 100000)	ļ		·
11. Consideration of policy to provide appropriate	Mid	OSC	
	1727(1	000	
physical resources for QPS staff at SDCC.			
12. Consideration of development of policy to	Mid	OSC	
utilise police as adopted Operation Safeguard.		<u>.</u>	ļ
	.		·
13. Consider enhancement of current policy for the	Short	SCOC	
15. Compare Aumente and aumone boned for me	~41717		

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	co-ordination of dignitaries visiting the effected			
	areas.		İ	
	o Consider model used by ADF.			
	14 Development to be somewhat the second	Short	OOC	*****
	14. Develop policy to incorporate the use of Consulate Liaison Officers during disasters and	Short	000	
	major incidents.			
	major menama			
	15. Consideration of the development of search and	Short	OSC	
	rescue policy to deal with mass missing persons in			j.
	disaster situations.		•	
•	16. Review the roles of DDC and XOs including:	Mid	OSC	
	o Meetings - numbers of and			
	necessity to attend meetings; o Requirement for at least two (2)			
	XOs;			
	o Appropriate rank of XOs. (e.g.	W.A.		
	Senior Sgt generally, Inspector for			
	Brisbane DDMG).			
	(A)	A.	**	<u> </u>
	17. Consideration to establishing at Regional level	Short	HRD in	*
	an Inspector for Disaster Management, Counter		consultation	
	Terrorism and Major Events.		with OSC	
	18. Consider opportunities to further enliance the	Mid W	HRD in	
	level of morale and enthusiasm within the QPS and	Mary W	consultation	
	the community support displayed towards the		with OSC	
	Service following the policing response to disasters	學		
	e.g.: reputation management.			•
				and the second of the second o
		EDIA	3.4 10.4	
	19. Consider how to effectively integrate social	Mid .	MandPA in consultation	
	media networks.		with ICT	
	20. Consider use of social network as an	Mid	MandPA in	
	information gathering system,	212131	consultation	
			with ICT	
	21. Consider gathering information relating to road	Mid	MandPA in	
	closures through "crowd sourcing".		consultation	
			with ICT	
	22. Liaison with government agencies and non-	Mid	OSC	•
	government agencies to ensure websites updated		ĺ	
	related to disaster management issues.			
	23. Consider reinforcement of the policy to ensure	Short	MandPA	
	media present at disaster/incident areas.	VIIVI I	*********	
	P			
•	EDUCATION A	ND TRAI	NING	
	24. Consider policy to ensure a cadre of trained	Mid .	OSC in	
	officers to manage an all hazards response.	,	consultation	
ļ			with regions	
	25. Enhanced training of senior police officers	Mid	BTC	
	particularly in QPS incident command system.			

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BUSINESS CON	TOTAL HOUSE	DI ANG	
26. Business Continuity Plans to be reviewed to	Short	All regions	
ensure its effectiveness in all types of events.		and	
o Business Continuity Plans for each		commands -	
area must not be made in isolation.		overview by	i ·
o Overview of Business Continuity	Į	ESC	
Plans must ensure that plans are	1		İ
achievable.		Lead area -	
		ESC	
27. Consultation with electricity providers to	Short	All regions	
enhance discussion with QPS during decision-	•		
making process for electricity shut down to critical		Lead region	
infrastructure.		MNR	M-
	<u> </u>		
28. Consider external providers continuity (e.g.	Short	All regions,	
Finance to review SSAs).		directorates	
		and	
		commands	
<b>[</b>			
	<i>_</i>	Lead area -	
		Finance	ř.
	<b>NAWY</b> .	Division	
TRAFFIC M			ANNA CARLON
29. Consideration of development of traffic	Mid	OSC	-
management cell within POC / MIR / DDCC.		1	
<u> </u>		<b>*</b>	
30. Consideration of development of policy for	Mid 🐎	OSC	· ·
lockdown of roads during recovery			
HUMAN RESOUR			
31. Enhanced policy regarding welfare support for	Short	HRD	
affected members after liours.			
Consideration to the expansion of			
the SOR and HWP welfare package.			
o Consideration of practices adopted			
by SCOC.			
32. Consider national agreement for deployments	Mid .	HRD	
of interstate police (see South Australian model).			
V.251.437			
33. Enhanced policy to ensure early engagement of	Short	HRD in	
HR and IR in POC.		consultation	
		with OSC	
34. Review fatigue management guidelines to	Short	HRD	•
ensure workable during sustained disasters.			·
35.Consider the development of a database to	Mid	HRD in	1
identify:		consultation	1
o skills of all staff in order to		with ETC	· ·
offectively and efficiently identify			
people in organisation for specific	. ]		
roles;			1
		ļ	1
o staff who are available to be			

operationally deployed (e.g. no work restrictions or physe history); o staff willing to be recalled to duty and/or deployed; o Options to examine Aurion, Advance, SharePoint, QPrime.			
36.Enhancement of policy regarding the deployment (requests for staff and the type of staff to be deployed) and equipment (including the development of an aid memoir for officers being deployed).	Mid	HRD in consultation with OSC	
FINANCE & Al	DMINISTE	RATION	
37. Consider methods of enhancing the tracking of QPS equipment (e.g. barcodes etc).	Mid	ICT in consultation with Admin Div	
38.Evaluation of Travel Management System with regards to usage during disaster management.	Mid	Admin Div	>
39.Consider ability and necessity to stock pile equipment or pre-deploy equipment.	Mid	ICT	
40.Bnhancement of policy to provide early injection of staff from Administration Division into POC.	Short	OSC in consultation with Admin Branch	
41.Development of state-wide framework to manage finances effectively during disaster.	Mid	Finance Div	
42. Liaison with Shared Services providers regarding ability to continue business during disaster.	Short	Finance Div	
43. Consideration of strategies to claim back operating expenses (e.g. telephones, electricity etc) under NDRRA provisions.	Short .	Finance Div	
44.Consideration of uniforms suitable for deployment during disasters /incidents e.g.: t-shirts similar to AFP.; tabards etc.	Med	HRD	,
77.47.	JATION		
45.Conduct comprehensive review of Evacuation Centres giving consideration to:	Short	All Regions Lead region FNR	

<ul> <li>Level of Evacuation Centre rating (e.g. Cat 5 eyelone);</li> <li>Recognition of various forms of Evacuation Centres (i.e. formal, informal, places of shelter, preimpact, post-impact);</li> <li>Communication strategies to communities and agencies</li> </ul>			
regarding centres.			
46.Liaisons to ensure the management (including the distribution of food and water) of Centres is appropriate.	Short	All regions  Lead Region FNR	
47. Conduct review of QPS Evacuation policy and procedures.	Short	OSC	
48. Policy development to ensure senior officers are deployed to each evacuation centre.	Short	SCOC	
49.Policy development regarding the strategies to ensure safety with regards to ANCOR offenders in Centres.	Mid	SCOC W	
LOCAL DISASTER M	IANAGEM	ENT GROUPS	
50. Consideration to any necessary boundary changes.	Mid	OSC in consultation with Regions,	
51. Development of relationships to ensure effective responses (select right people for right roles).	Short	All regions  Lead region  MNR	
52.Conduct Disaster Management training and exercises for all agencies, including cross boundary LMDGs.	Mid .	All regions Lead area	
Consultation with EMQ to ensure shared goals.		OSC	
53.Review LMDG plans—ensure local government has considered its capacity to carry out plans e.g.: evacuations.  • Consultation with BMQ to ensure shared goals.	Short .	All regions  Lead region  CER	
54.Consideration to seeking a requirement for LDMG plans to be published on websites.  o Consideration to seeking a requirement for LDMG plans to be linked funding to compliance.	Mid	OSC .	•
DISTRICT DISASTER I	IANAGEN	IENT GROUP	
55.Consideration to any necessary boundary changes.	Mid	OSC consulting	

	,	14 D 4	
	1	with Regions	
56.Development of guidelines for DDMG and	Mid	OSC	
DDC.			1
<ul> <li>Including timely activations and</li> </ul>	ŀ	1	
declarations;			1
o Consider including an enhanced			1
role of DDMG/DDC to ensure LDMG plans			-
Total of Dividible to ensure Libitia blans			
are sufficient;	•		İ
<ul> <li>Provide appropriate training and</li> </ul>			
exercises in disaster management,			
_			
57. Development of strategies to enable community	Mid	All regions	
to become self sufficient and more resilient in	11111	and OSC	
		I WIN OSC	
disaster incidents e.g.:	ļ	(400).	
o establish new SES areas;		Load region	
<ul> <li>add to Crime Prevention Officers</li> </ul>		NCR	}
roles;			
<ul> <li>public information sessions.</li> </ul>			
, ——————————————————————————————	1602		
58.Review of DDCCs and POC to ensure	S 4837 S 3k x 8 3	3898 A 11 138538	
**************************************	Mid	All regions	
sufficiently equipped and within appropriate	A	and OSC	
locations.		(1)	
<ul> <li>Consider physical structure of the</li> </ul>		Lead region	<u> </u>
Brisbane DCC to enhance operational	1000	MNR	
effectiveness.		THE STATE OF THE S	
orrodry orlogs,			
MOTEL IN THE STATE OF THE STATE	1		
59. Liaison with and policy enhancement with	Short	OSC	
Queensland Fire and Rescue to share aerial support	- 19 Align.		,
to gather intelligence.	1 17		
		1	
60. Development of checklist/guide to assist with	Mid	OSC	
recovery (E.g. Bris DCC priority issues - transport,	273344	000	·
electricity, communications, business etc).	1.		
INFORMATION TECHNO	LOGY & C		LION
61. Consider methods to enhance flood alert	Mid	ICT in	
messages	<b>,</b>	consultation	İ
o. Include development of a suite of		with regions	
flood alert options; door knocks,		With regions	
Con Department to a mile for t	]		1
(eg PSRT vehicles with loud			į
speakers) media etc tailored to			· · ·
situation.			1
			ı
62. Enhancement of information systems.	Long	ICT	
o Integrated Information Systems for	20118	101	
		ļ	
(1) Planning and (2) Briefings for			
distribution/access of all levels -			
Local Governments, Planners,	}		. 1
Politicians.	]	ļ	ļ
	. 1	·	ļ.
63. Development of standards for record retention.	Mid	ICT	
ostrostolmiont of standards for record retellion.	1711/1	TCI	•
CAD : C			
	~ ** *		
64.Review of power and communication sites for	Mid	ICT	
PHQ.	Mid	ICT	

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65.Consideration of mobile facilities during disasters.	Mid	ICT	
66.Consider any suitable IT solutions for predictive modelling of weather events and mapping of same.	Mid ·	ICT	
67.Consider update of resources (e.g. Blackberries/Laptops).  o Identify needs (Radios/Sat phones).	Mid	ICT	
68. Review of integration of Policelink with DDC for diversion of phones during disasters.	Mid .	ICT	
69. Understand the standards applied to restoration of communications / power generators / networks rebuild - by the provider (eg towns with a hospital or several Govt & private clinics were prioritised above other work in towns with no significant health premises). This will strongly support - disaster planning	Mid	ÍCT	
70. Work with DCS in developing new comms centres disaster mgmt hubs outside SEQ Justice may be interested also with escaping prisoner disasters.	Long	ICT	
	<b>一种原则</b>		Ť