PROTECTED

From	CDF AUSTRALIA	DTG: 060209Z AUG 2024
Releaser Action	s47E(d)	Routine
Info		Routine
CDF WA	RNORD 2024/003 – VISIT OF HIS MAJESTY THE KING TO AUSTRALIA	Z5D
	TUATION IT IS CURRENTLY PLANNED THAT HIS MAJESTY THE KING (H	MTK) WILL VISIT AUSTRALIA

	,	•
s33(a)(i)		
555(4)(1)		

- 3. EXECUTION
- 3.A. CDF INTENT.
- 3.A.1. DEFENCE WILL SUPPORT THE VISIT OF HMTK FOR THE TRANSIT OF SYDNEY HARBOUR, AND FOR THE PROTOCOL ELEMENTS ATTENDED SEPARATELY BY THE AFG.
- 3.B. TASKS s33(a)(i)

3.B.6. CAF IS TO:

3.B.6.A. BPT FORCE ASSIGN FE AS REQ BY CJOPS, INCLUDING TO CONDUCT FLY PAST. $\mathbf{333(a)(i)}$

To the second	TNOTEOTED
s33(a)(i)	

6. AUTH: DGMSC

From: DSS East

To: ADF Airspace; DSS East

Subject: 240904 - e-mail - DSS East/Many - HMTK display
Date: Wednesday, 4 September 2024 3:44:10 PM

Attachments: image001.jpg

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

OFFICIAL

Hi s47E(d)

Copied. If the plan aligns with what was done for \$33(a)(i) , then the TRA would be appropriate. Kind regards,

s47E(d)

Domain Support Specialist East

P: s47E(d) M:

OFFICIAL

From: ADF Airspace s47E(d) @defence.gov.au>

Sent: Wednesday, September 4, 2024 1:52 PM To: DSS East SATE(d) @AirservicesAustralia

To: DSS East SATE(d) @AirservicesAustralia.com>
Cc: ADF Airspace @defence.gov.au>
Subject: RE: HMTK display SEC=OFFICIAL

CAUTION: This email was sent from an external email address. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

OFFICIAL.

s47E(d)

Apologies. 22 Oct 24 for the Harbour events.

s47E(d) | SO2 Airspace Operations | JACC | ☎ s47E(d)

From: ADF Airspace s47E(d) @defence.gov.au>
Sent: Wednesday, 4 September 2024 12:49 PM
To: 'DSS East' s47E(d) @AirservicesAustralia.com>
Cc: ADF Airspace s47E(d) @defence.gov.au>

Subject: RE: HMTK display [SEC=OFFICIAL]

OFFICIAL

s47E(d)

Timings TBC, but expecting helicopter/vessel/flag flying display from 1650 finishing with jet flypast at 1720. I am unable to provide any further clarity at this time.

s47E(d) | SO2 Airspace Operations | JACC | 🕿 s47E(d)

IMPORTANT: This email remains the property of the Department of Defence. Unauthorised communication and dealing with the information in the email may be a serious criminal offence. If you have received this email in error, you are requested to contact the sender and delete the email immediately.

From: ADF Airspace

Sent: Wednesday, 4 September 2024 11:03 AM **To:** DSS East s47E(d) @AirservicesAustralia.com>

Subject: RE: HMTK display [SEC OFFICIAL]

OFFICIAL

s47E(d)

The flypast will occur on 21 Oct. Exact timings TBC but will be provided such that the AIP priority can be applied.

Specifically request feedback on the airspace volume such that we can submit change proposal to CASA.

s47E(d) | SO2 Airspace Operations | JACC | 🕿 s47E(d)

From: DSS East s47E(d) @AirservicesAustralia.com>
Sent: Wednesday, 4 September 2024 10:36 AM
To: ADF Airspace s47E(d) @defence.gov.au>

Subject: RE: HMTK display [SEC-OFFICIAL]

▲ EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

OFFICIAL

Hi s47E(d)

Thanks for your call yesterday. Can you please confirm details of the HMTK display. Kind regards,

s47E(d)

Domain Support Specialist East

P: s47E(d) M:

OFFICIAL

From: ADF Airspace S47E(d) @defence.gov.au>

Sent: Friday, August 30, 2024 12:21 PM

To: DSS East 847È(d) @AirservicesAustralia.com>

Subject: HMTK display (SEC=OFFICIAL)

CAUTION: This email was sent from an external email address. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

OFFICIAL

s47E(d)

To support the planned activities for HMTK flypast and review I propose the airspace that was utilised for the 2023 Aus Day celebrations. We are expecting 4 fast jet plus multiple rotary wing with large flags etc. This airspace should be able to encompass marshalling and safe manoeuvring space for the rotary wing assets.

will provide the approval in due course to allow the impact to civil traffic IAW ENR 1.4 Paragraph 6.1.h.

Happy to discuss via TEAMS meeting if necessary as p	er our last request	. s4/E(d)
s47E(d)		
s47E(d)		
SO2 Airspace Operations, Joint Airspace Control Cell		
Air Operations Centre, Australian Air Component		
s47E(d) W:		

IMPORTANT: This email remains the property of the Department of Defence. Unauthorised communication and dealing with the information in the email may be a serious criminal offence. If you have received this email in error, you are requested to contact the sender and delete the email immediately.

IMPORTANT: This email and any attachments, may contain information that is confidential and privileged information. If you are not the intended recipient, you must not review, copy, disseminate, disclose to others or take action in reliance on, any material contained within this email. If you have received this email in error, please let Airservices Australia know by reply email to the sender informing them of the mistake and delete all copies of this email and any attachments.

IMPORTANT: This email and any attachments, may contain information that is confidential and privileged information. If you are not the intended recipient, you must not review, copy, disseminate, disclose to others or take action in reliance on, any material contained within this email. If you have received this email in error, please let Airservices Australia know by reply email to the sender informing them of the mistake and delete all copies of this email and any attachments.

From: ADF Airspace

To: s47E(d) ; s47E(d)

Cc: AFHQ - Airshow Flying Ops; ACG Plans; ADF Airspace

Subject: FW: APPROVED: ACP 176-24: ADF Sydney Harbour Flypast TRA request [SEG-OFFIGIAL]

Date: Thursday, 3 October 2024 9:20:57 AM

Attachments: <u>image001.png</u>

image006.png image008.png image014.png image015.jpg image017.jpg image018.jpg image019.ipa image020.jpg image021.jpg image022.png image023.jpg image024.ipg image025.png image003.png image002.png image004.png

OFFICIAL

Good Morning Gentlemen

The airspace for the Sydney flying display has been approved.

The AIP SUP has been published and can be found here.

https://www.airservicesaustralia.com/aip/current/sup/s24-h141.pdf

Please forward to any stakeholders as required.

Regards



IMPORTANT: This email remains the property of the Department of Defence. Unauthorised communication and dealing with the information in the email may be a serious criminal offence. If you have received this email in error, you are requested to contact the sender and delete the email immediately.

From: INFO OAR s47E(@casa.gov.au>

Sent: Wednesday, 2 October 2024 9:38 AM

To: ADF Airspace s47E(d) @defence.gov.au>; 'DSS East'

^{847E(d)} @AirservicesAustralia.com>; CASA LO ^{847E(d)} @defence.gov.au>;

S47 E(d) @airservicesaustralia.com Cc: INFO OAR S47E(d) @casa.gov.au> Subject: APPROVED: ACP 176-24: ADF Sydney Harbour Flypast TRA request [SEC-OFFICIAL]

OFFICIAL

Good morning

www.casa.gov.au

The OAR delegate has approved your request to declare a temporary restricted area to conduct the Sydney Harbour Flypast activities on 22 October.

The approval instrument is CASA OAR 177/24. The AIP SUP remains in draft, we will await a PDF version from Airservices to approve.

Schedule 1 Specification of temporary restricted area

Description TRA AIR DISPLAY:	The temporary restricted area is established at Sydney, NSW in the interests of public safety, including the safety of aircraft in flight.
NOE NOTAM	S to be submitted by Defence.
Kind regards,	s to be submitted by Defence.
s47E(d)	
066	
Air Navigation	ace Regulation Airspace and Aerodromes Branch Vigation, Transformation & Risk

CASA acknowledges the traditional custodians of Country throughout Australia and their continuing connection to land, sea and community. We pay our respects to them and their cultures and to their Elders both past, present and emerging.



From: ADF Airspace \$47E(d) @defence.gov.au>

Sent: Tuesday, September 24, 2024 4:00 PM

To: INFO OAR s47E(@casa.gov.au>

Cc: CASA LO s47E(d) @defence.gov.au>; ADF Airspace s47E(d) @defence.gov.au>; 'DSS East'

s47E(d) @AirservicesAustralia.com>

Subject: RE: ACP 176-24: Airshow TRA request [SEC-OFFICIAL]

OFFICIAL

s47E(d)

Thanks, please see the updated documents and an email between the Flying Display Supervisor and the **\$47G** representative.

I have adjusted the requested time to 1630-1800 Local (0530-0700z) with the intent to have Sy ATC control and provide a time on target with max window of 10min to allow for the guest to stop and speak to people.

We are solution agnostic as far as the level being up to base of CTA (and AsA control above within the map) or to the A080 based upon AsA preference. There will be a number of RW low level, below A010 and then up to four RAAF fast jet for the flypast.

We can clarify within the AIP SUP and NOTAM the timings and levels as long as they are bounded within the approved lateral and temporal dimensions approved by CASA.

thanks

s47E(d) | SO2 Airspace Operations | JACC | ☎ s47E(d)

IMPORTANT: This email remains the property of the Department of Defence. Unauthorised communication and dealing with the information in the email may be a serious criminal offence. If you have received this email in error, you are requested to contact the sender and delete the email immediately.

From: INFO OAR 547E(@casa.gov.au>

Sent: Tuesday, 24 September 2024 2:49 PM

To: ADF Airspace added and added and

Cc: CASA LO s47E(d) @defence.gov.au>

Subject: RE: ACP 176-24: Airshow TRA request [SEC-OFFICIAL]

OFFICIAL

Good afternoon s47E(d

FYI the proposal was screened this afternoon and supported, subject to an updated record of consultation being supplied by JACC and OAR receiving a response from Airservices to our RFC.

I'll follow up with Airservices now.

Kind regards	
s47E(d)	
	space and Aerodromes Branch tion, Transformation and Risk Division
	W .
CASA acknow	ledges the traditional custodians of Country throughout Australia and their

IMPORTANT:

and to their Elders both past, present and emerging

This email may contain confidential or legally privileged information and may be protected by copyright. It remains the property of the Civil Aviation Safety Authority and is meant only for use by the intended recipient. If you have received it in error, please notify the sender immediately by reply email and delete all copies, together with any attachments.

continuing connection to land, sea and community. We pay our respects to them and their cultures

From: ADF Airspace Adfect Action Address Advanced Action Advanced Action Action Advanced Action Acti

Cc: CASA LO s47E(d) @defence.gov.au>; ADF Airspace s47E(d) @defence.gov.au>

Subject: RE: ACP 176-24: Airshow TRA request [SEC=OFFICIAL]

OFFICIAL

s47E(d)
Note due to the level of involvement by s47E(d) Request consider the application for the wider timeframe noting that we are expected to have greater fidelity following a meeting tomorrow. I will not be involved thus will not be able to update until potentially after the screening activity. The expected time as of today is 1650-1720 local, but this is dependent on persons schedules who have are used to having others be relatively responsive.
Please see the s47E(d), noting that consultation remains ongoing through the RAAF Flying display team, as details are refined between the s47E(d)
AIM,
Please see the draft AIP SUP to support the display and flypast in Sydney Harbour on 22 Oct 24, pending CASA approval.
s47E(d)
There is discussion regarding a practice display for the helos on the 21 st at around 1400 local, but that should not impact Sy as they will be below the CTA step.

s47E(d)	
SO2 Airspace Operations, Joint Airspace Control Cell Air Operations Centre, Australian Air Component	
W: s47E(d)	

IMPORTANT: This email remains the property of the Department of Defence. Unauthorised communication and dealing with the information in the email may be a serious criminal offence. If you have received this email in error, you are requested to contact the sender and delete the email immediately.

From: INFO OAR s47E(@casa.gov.au>
Sent: Friday, 6 September 2024 10:37 AM

To: ADF Airspace s47E(d) @defence.gov.au>

Cc: CASA LO defence.gov.au>; INFO OAR documents and control of the control of the

Subject: ACP 176-24: Airshow TRA request [SEC-OFFICIAL]

Good morning s47E(d

The OAR acknowledges receipt of an ACP to establish temporary SUA over Sydney Harbour for an upcoming RAAF air display on 22 October 2024. Your reference is ACP 176-24; please include this reference in future related correspondence.

54/E(0)	
Kind regards	
47E(d)	
Office of Airspace Regula Air Navigation, Airspace of CASA\Air Navigation, T p: s47E(d) www.casa.gov.au	
in .	
continuing connection to la	the traditional custodians of Country throughout Australia and their nd, sea and community. We pay our respects to them and their culture

IMPORTANT:

This email may contain confidential or legally privileged information and may be protected by copyright. It remains the property of the Civil Aviation Safety Authority and is meant only for use by the intended recipient. If you have received it in error, please notify the sender immediately by reply email and delete all copies, together with any attachments.

From: ADF Airspace \$47E(d) @defence.gov.au>

Sent: Thursday, September 5, 2024 1:07 PM

To: INFO OAR s47E(@casa.gov.au>

Cc: CASA LO s47E(d) @defence.gov.au>; ADF Airspace s47E(d) @defence.gov.au>

Subject: Airshow TRA request [SEC-OFFICIAL]

OFFICIAL



Please see the TRA request to support a Government requested flying display in Sydney Harbour on 22 Oct 24.

The exact timings are TBA at this stage as are the assets and flow of events.

Please see attached the following:

- Airspace Change Proposal Form
- Risk assessment supporting

I have created an AVSEF due to close 22 Sep 24 and liaised with s47E(d)				
.1:	still need to condu	ıct further consultation		
including with CASA. I will furnish the remaining documents when they become available.				
s47E(d)				
SO2 Airspace Operations, Joint Airspace Control Cell				
Air Operations Centre, Australian Air Component				
NAL S47F(d)				

 From:
 \$47E(d)

 To:
 \$47E(d)

 Cc:
 ADF Airspace

Tel: s47E(d)

SERCAT 5

Subject: 240924 - e-mail - s47E(d) - Sydney Harbour Event and Airspace Closure - Tuesday 22 Oct 24

Date: Tuesday, 24 September 2024 3:18:15 PM

| Mob: +s47E(d)

Attachments: newlogo a6071600-21a6-40bc-97fc-7239aa5379cb.png

OFFICIAL

On the phone they said s47G

s47G

I haven't reached out to s47G but they were in the harbour today I saw – they won't need access s47G but I will advise them of the closure.

Cheers,

647E(d)

RAAF Air Show Team – FDS



s22		
On 18 Sept 2024 1:11 am, s47E(d) wrote:	s47E(d)	@defence.gov.au>
-0	FFICIAL	
Hi s47F		
is my name and I work for the in the harbour on 22 Oct 24 in the aftern from ~1650-1730. I am aware s47G you a heads up in case s47G	he RAAF Air Show 'oon and we are closi	Feam. An event is occurring ng the airspace wanted to give
I can provide more details should they b know if you would like them.	e required closer to t	he event, please let me
Cheers.		
s47E(d)		

s47E(d)		
s47E(d)		
RAAF Air Show T	'eam – FDS	
Tel: s47E(d)	Mob: s47E(d)	
s47E(d)		



1284 Application

Airspace Change Proposal (ACP)

Airspace Act 2007



Download this form before you begin

Please download and complete with Adobe Acrobat. If you're using a browser to complete this form you may lose your information. Send this form and any attachments to oar@casa.gov.au.

Purpose of this form

Use this form to propose an airspace change pursuant to the Airspace Act 2007.

Who is this form for?

This form should be used by people making non urgent requests.

For large or complex proposals, the proponent should contact the Office of Airspace Regulation (OAR) prior to lodging an application to ensure the application addresses requirements of the Airspace Act 2007, Airspace Regulations 2007 and the Australian Airspace Policy Statement (AAPS).

Information needed to complete this form

All change proposals must provide a risk assessment. Use the 'Airspace Risk Assessment' (Form 1589). The risk assessment must be appropriate to the size and complexity of the proposal and should identify the airspace risks presented by the proposal; the mitigations and controls intended to mitigate the identified risks. The risk assessment should take into account the types of aircraft involved, the density of air traffic, the meteorological conditions, topography and such other factors as may be relevant.

All change proposals must provide preliminary consultation evidence with airspace users likely to be affected by the airspace change.

All change proposals must allow adequate time for processing, analysis and further stakeholder consultation, as required. Contact the OAR or examine the Airspace Risk and Safety Management Guide to ascertain appropriate timelines. Note: Large or complex proposals may require additional time.

You should provide an <u>EPBC Act Protected Matters Search</u> report to check potential effects of the airspace change.

If the airspace change proposal is for the purpose of the protection of the environment you must provide an environmental assessment report.

If you have an **urgent request** for airspace required **within 12 hours**, please call (02) 6217 1177.

If calling after hours your call will be diverted to the OAR Delegate.

Non urgent, completed forms and attachments should be emailed to oar@casa.gov.au.

or posted to:

Airspace Operations
Office of Airspace Regulation
Air Navigation, Airspace and Aerodromes Branch
GPO Box 2005
CANBERRA ACT 2601

To confirm receipt of your application, and for assistance phone (02) 6217 1177

Aviation Reference Number (ARN)

An ARN is an identifier that is similar to an account or customer number.

You do not need an ARN to complete this form. If you hold an ARN, please provide it where requested.

Contact details

CASA will use the currently held contact and applicant details based on your ARN (if applicable).

If your address, contact or other details have changed, you must update them online using <u>changing your details</u> prior to lodging this form.

Privacy

Any personal information you provide to CASA is protected by the Privacy Act 1988 (Cth). CASA can only collect, use and disclose that information in accordance with that Act.

CASA will use the information collected in this form for purposes associated with performing its functions under civil aviation legislation and other Australian laws.

For full details on how CASA collects, protects and uses personal information, please refer to <u>CASA Privacy Statement</u>.

Applicant

1 What are the applicant details?

If your address, contact or other details have changed, you must update them using changing your details

Legal entity/full name

Joint Airspace Control Cell

ARN

Contact number (Business hours)

s47E(d)

Email address

s47E(d) @defence.gov.au

Address
s47E(d)

Contact person

What are the contact person details?

These contact details will be published on the CASA website for members of the public with enquiries regarding the content of this ACP

_					
ŀΙ	Ш	۱r	ıaı	m	F

s47E(d)

Position (Agent, Secretary, Director)

Contact number (24 Hours)

s47E(d)

Email address

s47E(d) @defence.gov.au

ACP information

Defence FOI 357/24/25 Document 6

3 What are the dates and times of the proposed airspace solution?

Starting date (DD/MM/YYYY)

22 / 10 / 2024

Starting time (indicate UTC or local)

0500z

Ending date (DD/MM/YYYY)

22 / 10 / 2024

Ending time (indicate UTC or local)

0800z

Aeronautical Information Regulation and Control (AIRAC) date for publication (if applicable)



What is the nature of the activity, the reason for change and any relevant supporting information?

The Government is sponsoring a number of activities in the airspace above Sydney Harbour 22 Oct 2024. Defence has been requested to provide a military fast-jet flypast and handling display.

The nature of these activities requires segregated airspace to enable flypast s47E(d)

s47E(d)

At this point in time it is anticipated that multiple jet aircraft will conduct a low-level flypast only, but the egress maneuverer may require containment until a clearance from Sydney ATC is assured. This aspect of the plan will dictate the published RAUL.

Final confirmation can be expected mid-January and will be reflected in an amended AIP SUP, noting that an initial AIP SUP reflecting the highest requested RAUL will be published in advance.

A diagram representing the proposed TRA is included in the draft AIP SUP, attached to this ACP.

s47E(d)



Attach additional/evidence pages if required

Airspace description and Controlling Authority/Contact

5

thority/contact	No Goto /
What are the details about the proposed airspace change?	Yes Provide details
For firing activities (including rockets) attach a copy of the firing template	Air route changes please include Name and Route number
s47E(d)	
	Relevant waypoints
Maximum vertical limit of the activity (not the height of the airspace proposal)	
SFC to A070	
Maximum lateral limit of the activity (use boundaries with latitude and longitude) showing Planned lateral limit	Lat/Long of each route segment
As above - MILITARY FLYING	
Any additional allowance made for navigation or operational tolerances	Track to the waypoint/navigational aid (in both directions, if a two-way route)
Nil	
Hours of activity of the proposed airspace	
Active for no more than 50 minutes within the requested time p	Distance of the route (in nautical miles)
Contact details for the nominated Controlling Authority (Prohibited and Restricted Areas) or a contact person (Danger Area)	LSALT (in both directions, if a two-way route)
Sydney TCU (Airservices Australia) - s47E(d)	
Proposed restricted area status	Chart display code [H/L/B]
Refer to definitions available in Designated Airspace Handbook/AIP	
RA3	
For Airservices and Defence Calculation of airspace buffers using MATS 2.4.8	RNP value for the proposed route
SFC - A080	
Air Traffic Control services to be provided (if applicable)	7 What is the reason for requiring an airspace change?
Nil ATS. Class G classification	Public safety including safety of aircraft in flight Protection of the environment
If the proposed changes relate to existing Classified airspace (CTR/CTA) or PRD please identify the proposed lateral and vertical limit changes	National security Is this a temporary or permanent airspace change?
N/A	Is this a temporary or permanent airspace change? Temporary Permanent

Defence FOI 357/24/25 13 If the activity is dependent on a permission, area approval or What are you applying for (select one)? exemption from another Branch within CASA, has this been → Go to 11 New ACP granted? → Go to 10 Repeat ACP request Please arrange before No returning this form s47E(d) Provide details Yes complete ✓ Provide details of CASA officer Yes pending approval CASA Regulatory Oversight Division. Controlling Authority for s47E(d) Attach additional pages if required 14 Has Airservices Australia been consulted about this ACP? → Go to 15 Yes ✓ Provide details s47E(d) Attach additional pages if required 15 If the ACP impacts Defence airspace, have they been consulted about this ACP? → Go to 16 Yes Provide details 1 Is this ACP a recurring activity? No **✓ →** Go to 13 Yes Go to 12 12 How often will this activity occur?

s33(a)(i)

Attach additional pages if required

	Will the ACP impact instrument flight procedures or containment of those procedures? No ✓ → Go to 17 Yes □ Provide details	_ 19 _	Has an 'Airspace Risk Assessment' (Form 1589) — been 6 completed? No Contact the OAR - (02) 6217 1177 Yes Please attach a copy
s4	47E(d)		Attach a copy of the form
		ш—	
	Attach additional pages if required	20	Are there any known matters of national environmental significance identified following a search using the EPBC Act Protected Matters Search Tool No Go to 21 Yes Attach a copy of the report
	Attach additional pages il required		Attach a copy of the report
4-			
17	What consultation has been undertaken with other airspace users and the public (for permanent changes) impacted by the proposal? See summary	21	Has an environmental assessment been carried out (ACP for the protection of the environment only)? No ✓ → Go to 22 Yes ☐ Attach a signed copy of the report Attach a copy of the report
		Ap	plication checklist
			Select all that apply: 'Airspace Risk Assessment' (Form 1589) is attached. Protected Matters Search Tool report is attached. Environmental assessment report is attached.
	Attach a record of consultation		 ✓ Consultation report(s) is attached. Regulatory Impact Statement (RIS) or Cost: Benefit Analysis (for large or complex proposals) is attached.
10	Following consultation, will the ACP impact the access to the		If other please specify;
18	airspace or the efficiency (Aerodrome Operations or air routes, VFR routes or instrument flight procedures) Access and/or Efficiency No Go to 19 Yes Provide details As per consultation with AsA. TRA to be managed by Sydney		Protective Matters Search not conducted due nature of the request being in no way significantly different to extant aviation operations within proposed area (not a Defence activity). The request merely provides exclusion to ensure public safety, no effect on the environment.
	TCU. To be agreed by CASA Sydney regional Officer, TRA will be superimposed over s47E(d) for the duration.		
	Attach additional names if required	1	

Declaration

23 I declare that:

- I am authorised to make this application and hold the role indicated below.
- All statements in this application are true and correct in every particular and that I have read and understood all provisions of the Civil Aviation Safety Regulations 1998 and Airspace Act 2007 which are relevant to this application
- I understand CASA will use the currently held details to process this application and it is my responsibility to ensure my details are correct prior to lodgement.
- . I consent to CASA using and disclosing my personal information in accordance with CASA Privacy Statement including exchanging the information with Commonwealth, State and Territory government agencies.
- . I have attached all required documentation specified in the application checklist.
- I acknowledge that to knowingly make a false or misleading statement in this application is an offence against the Criminal Code Act 1995 (Cth).

Air Force Officer

Signatur	е		
s47E(d)			Digitally signed by s47E(d)
			Date: 2024.09.05 12:39:44 +10'00'
Date (DD	/MM/Y	YYY)	
05	/	09	/ 2024

Returning your form

Defence FOI 357/24/25 Document 6



By email – attach this form and all supporting documents. Send them to oar@casa.gov.au



By post – return this form and all supporting documents to:

Airspace Operations Office of Airspace Regulation Air Navigation, Airspace and Aerodromes Branch **GPO Box 2005** Canberra ACT 2601

From: s47E(d)

To: s47E(d) s47E(d)

Subject: 241014:1319 - s47E(d) COMPLETED/APPROVED AE 679 - OP Regal

- Visit of HMTK at Sydney Harbour - F-35A (Lead Aircraft) - 22 Oct 24

Date: Monday, 14 October 2024 1:19:47 PM

Attachments: image001.png

OFFICIAL: Sensitive

Thanks ^{847E} – happy with media alert and spokesperson nomination.

s47E(d)

s47E(d)

CO 3 Squadron

W: s47E(d) | M: s47E(d)

IMPORTANT: This email remains the property of the Department of Defence. Unauthorised communication and dealing with the information in the email may be a serious criminal offence. If you have received this email in error, you are requested to contact the sender and delete the email immediately.

From: s47E(d) @defence.gov.au>

Sent: Monday, 14 October 2024 10:58 AM

To: s47E(d) @defence.gov.au>; s47E(d)

@defence.gov.au>

Subject: FW: COMPLETED/APPROVED AE 679 - OP Regal - Visit of HMTK at Sydney Harbour - F-

35A (Lead Aircraft) - 22 Oct 24 [SEC-OFFICIAL.Sensitive]

OFFICIAL: Sensitive

Hi Sir and Ma'am

Please find attached a draft Media Alert for the subject event.

Request your review and clearance please as key SMEs in the FPAP.

– Sir, should a media spokesperson be requested, may I enter your details on the

MA?

Defence Equerry will conduct final review and check prior to release.

Thanks

s47E (d)

Respectfully

s47E(d)

Military Public Affairs Officer
No. 464 Squadron

Skype s47E(d) | Mobile s47E(d) | RAAF Edinburgh SA

464 Signature Block Blue Lines.png

IMPORTANT: This email remains the property of the Department of Defence. Unauthorised communication and dealing with the information in the email may be a serious criminal offence. If you have received this email in error, you are requested to contact the sender and delete the email immediately.

From: S47E(d) s47E(d) @defence.gov.au> On Behalf Of HQAC Flypasts Sent: Monday, 14 October 2024 7:31 AM To: Air Force Flypasts \$47E(d) @defence.gov.au>; \$47E(d) s47E(d) @defence.gov.au>; 464SQN Military Public Affairs s47E(d) @defence.gov.au> Cc: HQAC Flypasts^{847E(d)} @defence.gov.au>: \$47E(d) s47E(d) @defence.gov.au>; s47E(d) s47E(d) @defence.gov.au>; AFHQ - Airshow Flying Ops s47E(d) @defence.gov.au>; s47E(d) s47E(d) @defence.gov.au>; s47E(d) s47E(d) @defence.gov.au>

Subject: COMPLETED/APPROVED AE 679 - OP Regal - Visit of HMTK at Sydney Harbour - F-35A (Lead Aircraft) - 22 Oct 24 (SEC-OFFICIAL.Sensitive)

OFFICIAL: Sensitive

Good Morning All,

PFA completed/approved AE679 and relevant documents for Up to 2 x F-35A support (F-35A Lead aircraft) - as part of a 'Mixed Formation' FLYPAST including 1 x EA-18G and 1 x F/A-18F (completed/approved AE679s yet to be received) ISO OP Regal — Visit of HMTK on 22 Oct 24. Please note that a FLYPAST rehearsal will occur on 21 Oct 24 ToT TBC - dependant on AsA SYD ATC and RPT traffic in the area.

464SQN PA: As per the details in the attached AE679, please note the following comment:

'464SQN – request liaison with sate(d)

, prior to the release of any public notifications such as a media/noise alerts'

Kind Regards

s47E(d)				
HQAC				
DD PLAN	S SUPE	PORT		
s47E(d)				
s47E(d)		defer	nce.gov	<u>v.au</u>

s47E(d)

Original Message	}				
From: s47E(d)	s4	7E(d)	@defence.gov	<u>'.au</u> >	
Sent: Friday, 11 Octo					
To: HQAC Flypasts s47			<u>.au</u> >; ACG Plans	s47E(d)	@defence.gov.au>;
s47E(d)	s47E(d)	@defence.go	v.au>;s47E(d)		
	ence.gov.au>				
Cc: 464SQN Military	Public Affairs	S \$47E(d)		@defence	.gov.au>; WLM 81W0
Orderly Room s47E(d)			e.gov.au>		
Subject: AE 679 - 22	•	•	- Visit of HMTK	at Sydney I	Harbour - F-35A (Lead
Aircraft) (SEC OFFICE	AL:Sensitive	}-			
OFFICIAL. Sensitive					
Team,					
DEA +b a LINATY Flyman	-+				
PFA the HMTK Flypas	ot FPAP.				
CO 3SQN,					
CO 33QN,					
Please discuss crew s	selection wit	h me			
Trease diseass crew s	ACICCUIOTI WILI	ir me.			
Kind regards,					
s47E(d)					
Officer Commanding	81 Wing				
P: s47E(d)					
M:					
E: s47E(d) @ c	defence.gov.a	<u>au</u>			



AE679 Revised 22 Jul 21

RAAF Flight Profile Approval Proforma

IQAC Flypast reques	t details			
Flypast / display event t	itle *			
Visit of HMTK at Sydne	ey Harbour - I	-35A (Lead Aircraft)		
Location *				
Sydney Harbour, NSW	lin a			
Date and time *		Requested aircraft (number and type)	* Task priority level *	
22 Oct 24 (ToT TBC wi	th POC)	See Summary of Flypast	Direction	
Requesting agency (incl	ude POC) *	**		
POC DEFENCE EQUE	RRY TO HMTI	<: s47E(d)		
Summary of flypast / flyi	ing display det	ails *		
2. FDS Details = \$47E(d) 3. F-35A is FORMATIO 4. 464SQN – request li	olanning) IN lead aison with ^{s47}	POC/Coord for airspace planning with A E(d) ns such as a media/noise alerts	AsA. Formation crews please liase with	to
https://objective/id:fBF		DPS) 03-08		
Other				
Existing approval docum	nents? (Yes No		
Approval documents				
Comments		F HIS MAJESTY THE KING TO AUSTRA		
CDF Taskord to follow		F HIS MAJESTY THE KING TO AUSTRA	LIA	
Rank or title * F	Full name *		Position *	
	47E(d)		A701 Flypasts	
Signature *			16.75	
s47E(d)	s47E(d	2024.09.18 10:38:36		



13 Feb 24, 11:21:21



FFG Plans

			Assissand since the contract of the contract o	
Supporting unit			Assigned aircraft (number and type) *	
SQN			Up to 2 x F-35A Formation Flypast	
		anning and the conduct o	of the flypast.	
Rank or title *	Full name *		Position *	
s47E(d)	s47E(d)		A53 - ACG SO2 OPS	
Signature *				
s47E(d)	s47E	e: 2024.09.23 15:18:52		
Rank or title *	Full name *		Position *	
Rank or title *	Full name *		Position * A53 - ACG SO2 OPS	
s47E(d)			Position * A53 - ACG SO2 OPS	
	S47E(d) Dig	e: 2024.09.23 15:21:03		
s47E(d) Signature * s47E(d)	S47E(d) Digi s47E Date +10	d) e: 2024.09.23 15:21:03		
Signature * S47E(d) ypast / display	S47E(d) Digi s47E Date +10	d) e: 2024.09.23 15:21:03		
Signature * s47E(d) ypast / display Time on target *	S47E(d) Digi s47E Date +10	e: 2024.09.23 15:21:03 00'	A53 - ACG SO2 OPS	
s47E(d) Signature * s47E(d) ypast / display Time on target * 17:20	S47E(d) Digi s47E Date +10	d) e: 2024.09.23 15:21:03 00' Minimum height *	A53 - ACG SO2 OPS Maximum speed *	
Signature * s47E(d) Sypast / display Time on target * 17:20 Formation type *	s47E(d) Dig s47E Date +10 profile	d) e: 2024.09.23 15:21:03 00' Minimum height *	Maximum speed *	
Signature * s47E(d) Sypast / display Time on target * 17:20 Formation type *	S47E(d) Dig S47E Date +10 profile	Minimum height * 250'HAOW600M	Maximum speed * 400C Run in direction *	

Full profile description (refer attachments for maps, imagery and supporting documentation) *

IAW "HMTK Fast Jet Brief" \$47E(d)

Formation: 2xF-35A, 1xF/A-18F, 1xE/A-18G in a box formation. F-35s lead trail, with 82WG assets in echelon.

Airspeed: 300-400 KCAS targeting 300KCAS for ToT

Low flying: 250'HAOW600m

Defending Australia and its National Interests www.defence.gov.au



Rehearsal plan *		
Rehearsal plan w	rill be IAW the flypast profile on the 21st Oct. Differe be active. sted in PPT brief.	nces are the ToT of 1420L as well as TRA AIR
Risk management	plan *	
47E(d)	Fast Jet Brief" for task specific RMP and considerati	
Refer to HIVITA	-ast Jet Brief Tor task specific KMF and consideran	ons
Objective reference	ce documents (eg https://drms-serverlocation/id:AC123456)	
47E(d)		
Rank or title *	Full name *	Position *
s47E(d)	s47E(d)	XO 3
Signature *	Dieltelle einer den	
s47E(d)	Digitally signed by s47E(d)	
	Date: 2024.10.11 11:55:22	
	+11'00'	
Flypast / display has Endorsed Comments (if required)	Not endorsed iired) as been reviewed IAW 81WG SI(OPS) 03-08.	
Flypast / display he Endorsed Comments (if required) Flypast profile ha Profile is consisted anning considerily past and the o	as been: * Not endorsed sired) as been reviewed IAW 81WG SI(OPS) 03-08. ent with \$47E(d) erations relating to the Sydney environment. Profile perating environment.	, and includes specific is appropriate and prudent for the nature of the
Flypast / display he Endorsed Comments (if requirely past profile has profile is consisted anning considerity past and the occurrence of the community engage.	as been: * (Not endorsed dired) as been reviewed IAW 81WG SI(OPS) 03-08. ent with s47E(d) erations relating to the Sydney environment. Profile perating environment. agement and public affairs advice plan is in place.	is appropriate and prudent for the nature of the
Flypast / display he Endorsed Comments (if requirely past profile has profile is consisted blanning considerity past and the occurrence of the community engage of the communi	as been: * Not endorsed wired) as been reviewed IAW 81WG SI(OPS) 03-08. ent with s47E(d) erations relating to the Sydney environment. Profile perating environment. agement and public affairs advice plan is in place. Full name *	is appropriate and prudent for the nature of the
Endorsed Comments (if requestive profile is consisted profile is consisted profile is consisted profile and the object of the community engage and the object profile is consisted profile in the consistency of the consistency	as been: * (Not endorsed dired) as been reviewed IAW 81WG SI(OPS) 03-08. ent with s47E(d) erations relating to the Sydney environment. Profile perating environment. agement and public affairs advice plan is in place.	is appropriate and prudent for the nature of the
Flypast / display he Endorsed Comments (if requirely past profile has profile is consisted and the obligation of the community engated and the obligation of the community engated and the community engated and community e	as been: * Not endorsed wired) as been reviewed IAW 81WG SI(OPS) 03-08. ent with \$47E(d) erations relating to the Sydney environment. Profile perating environment. agement and public affairs advice plan is in place. Full name * \$47E(d)	is appropriate and prudent for the nature of the
Endorsed Comments (if requestive profile is consisted profile is consisted profile is consisted profile and the object of the community engage and the object profile is consisted profile in the consistency of the consistency	as been: * Not endorsed wired) as been reviewed IAW 81WG SI(OPS) 03-08. ent with s47E(d) erations relating to the Sydney environment. Profile perating environment. agement and public affairs advice plan is in place. Full name *	is appropriate and prudent for the nature of the
Flypast / display he Endorsed Comments (if requirely past profile has profile is consisted and the obligation of the community engated and the obligation of the community engated and the community engated and community e	As been: * Not endorsed sired) as been reviewed IAW 81WG SI(OPS) 03-08. The stations relating to the Sydney environment. Profile perating environment. The station of the sydney environment of the sydney environment of the sydney environment. The station of the sydney environment of the sydney environment of the sydney environment. The station of the sydney environment of the sydney environment of the sydney environment. The station of the sydney environment of the sydney env	is appropriate and prudent for the nature of the
Flypast / display he Endorsed Comments (if requirely past profile has profile is consisted blanning considerity past and the occumunity engated Rank or title * s47E(d) Signature *	as been: * Not endorsed sired) as been reviewed IAW 81WG SI(OPS) 03-08. ent with \$47E(d) erations relating to the Sydney environment. Profile perating environment. agement and public affairs advice plan is in place. Full name * \$47E(d) Digitally signed by \$47E(d)	is appropriate and prudent for the nature of the
Flypast / display have Endorsed Comments (if requestry past profile have profile is consisted and the object of the community engage Rank or title * \$47E(d) Signature * \$22	As been: * Not endorsed dired) as been reviewed IAW 81WG SI(OPS) 03-08. The sent with s47E(d) Perations relating to the Sydney environment. Profile perating environment. The sydney environment is in place. Full name * s47E(d) Digitally signed by s47E(d) Date: 2024.10.11 14:17:52 +11'00'	is appropriate and prudent for the nature of the
Flypast / display have Endorsed Comments (if required Flypast profile have Profile is consisted anning considering and the observation of the community engage Rank or title * \$47E(d) Signature * \$22	As been: * Not endorsed sired) as been reviewed IAW 81WG SI(OPS) 03-08. The station of the sydney environment. Profile perating environment. The sydney environment is in place. Full name * S47E(d) Digitally signed by S47E(d) Date: 2024.10.11 14:17:52 +11'00' The sydney environment is in place.	is appropriate and prudent for the nature of the
Flypast / display have Endorsed Comments (if required Flypast profile have Profile is consisted anning considering and the observation of the community engage Rank or title * \$47E(d) Signature * \$22	As been: * Not endorsed sired) as been reviewed IAW 81WG SI(OPS) 03-08. The station of the sydney environment. Profile perating environment. The sydney environment is in place. Full name * S47E(d) Digitally signed by S47E(d) Date: 2024.10.11 14:17:52 +11'00' The sydney environment is in place.	is appropriate and prudent for the nature of the
Flypast / display have Endorsed Comments (if requestry past profile have profile is consisted and the object of the community engage and	As been: * Not endorsed sired) as been reviewed IAW 81WG SI(OPS) 03-08. The station of the sydney environment. Profile perating environment. The sydney environment is in place. Full name * S47E(d) Digitally signed by S47E(d) Date: 2024.10.11 14:17:52 +11'00' The sydney environment is in place.	is appropriate and prudent for the nature of the
Flypast / display have Endorsed Comments (if requestive profile is consisted planning considering and the object of the second profile is consisted planning considering and the object of the second profile is consisted planning considering past and the object of the second profile is consisted planning considering past and the object of the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in the second profile is consisted profile in the second profile in t	As been: * Not endorsed dired) as been reviewed IAW 81WG SI(OPS) 03-08. The stations relating to the Sydney environment. Profile perating environment. The station of the station of the sydney environment of the station of the sydney environment. The station of the sydney environment of the station of the sydney environment. The station of the sydney environment of the sydney environment of the sydney environment. The station of the sydney environment of the sydney environment of the sydney environment. The station of the sydney environment of the syd	is appropriate and prudent for the nature of the





Rank or title *	Full name *	Position *
s47E(d)	s47E(d)	OC 81WG
Signature *		
s47E(d)	Digitally signed by s47E(d)	
	Date: 2024.10.11 17:51:31 +11'00'	

Instructions for use

Completion timeline:

The FPAP (AE679) is to be completed and returned with OC signature to \$47E(d) @defence.gov.au no later than one week prior to the event. This timeframe facilitates release of Media Alerts and ACAUST briefings.

Instructions:

- 1. The FPAP is to be initiated by the HQAC Flypasts desk officer in consultation with AFHQ and forwarded to FEG Plans via email. An FPAP may also be raised by a subordinate planning agency. When raised by a subordinate planning agency, @defence.gov.au is to be a CC when sending the form to FEG Plans.
- 2. FEG Plans are to complete the second section of the form and forward to the approval authority detailed in AC SI(OPS) 03-08 Flypasts and Flying Displays.
- 3. The FEG planning agency is to retain ownership of the progress of the FPAP, passing it to the approval authority, the Unit then the Wing OC, until it is completed and returned to HQAC.
- 4. For events authorised by a separate approval mechanism (eg. HPPE, PR Assets Calendar, TASKORD, EXINST, standing authorisation minute), the "Authority to Conduct Flypast / Display" should be signed by FEG Plans. In these cases the approval mechanism is to be included in the Objective Reference Documents link.
- 5. For events that require ACAUST approval, FEG Plans are to email the FPAP back to \$47E(d) @defence.gov.au for processing.
- 6. The aircraft captain (or delegate) is to complete the Flypast / Display profile details. The intended profile is to be co-ordinated with the event organisers and the FEG Public Affairs Officer.
- 7. The Wing OC, as the platform airworthiness SME, is to authorise the Flypast / Display profile and email the completed AE679 to \$47E(d) @defence.gov.au.
- 8. The HQAC Flypast desk officer s47E(d) @defence.gov.au) and HQAC Military Public Affairs @defence.gov.au) are to be advised as soon as practical should the requested Flypast / Display require changes or be cancelled.

HQAC Flypast and Flying Displays SharePoint is the tracking mechanism for Flypast and Flying Display requests.

References

Drafters are to be familiar with the following references before submission of this form to ensure compliance:

- A. AAP 8000.011 DASR.SPA.30 FLYING DISPLAYS AND FLYPASTS
- B. AC SI (OPS) 01-41 AIR COMMAND OPERATIONAL AIRWORTHINESS MANAGEMENT PLAN
- C. AC SI(OPS) 03-08 Flypasts and Flying Displays



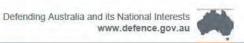




AE679 Revised 22 Jul 21

RAAF Flight Profile Approval Proforma

IQAC Flypast red	quest details		
Flypast / display ev	rent title *		
Visit of HMTK at S	Sydney Harbour - E	A-18G	
Location *			
Sydney Harbour,	NSW		
Date and time *		Requested aircraft (number and type)	* Task priority level *
22 Oct 24 (ToT TB	C with POC)	1 x EA-18G FORMATION FLYPAS	T Direction
Requesting agency	(include POC) *	s47E(d)	
POC DEFENCE E	QUERRY TO HMTK	:	
	t / flying display deta		with 1 x F/A-18F and up to 2 x F-35As (Lead
NOTES: 1. FDS - s47E(d) s47E(d) Wh 2. FDS Details = s4 3. F-35A is FORM, 4. 464SQN - reque the release of any Objective reference https://objective/id	nen planning 47E(d) ATION lead est liaison with s47E public notification e documents (eg http: d:fBP7356991 thority IAW AC SI(O	OC/Coord for airspace planning with	AsA. Formation crews please liase with , prior to
	77		
Comments			
CDF WARNORD 2 CDF Taskord to fo		HIS MAJESTY THE KING TO AUSTRA	ALIA
Rank or title *	Full name *		Position *
s47E(d)	s47E(d)		A701 Flypasts
Signature *			
s47E(d)	s47E(d)	lly signed by 2024.09.18 10:59:34)'	

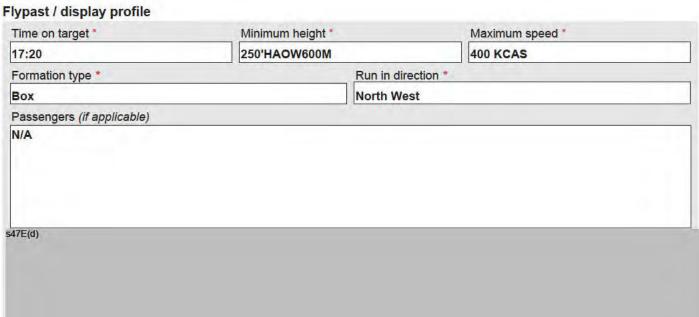




FEG Plans

Supporting unit *		Assigned	Assigned aircraft (number and type) *	
SQN		1 x EA-18	1 x EA-18G Formation Flypast	
mpact to tasking				
Minimal impact				
Rank or title *	Full name *		Position *	
s47E(d)	s47E(d)		A53 - ACG SO2 OPS	
Signature *			***	
s47E(d)	Digitall s47E(d)	y signed by		
	Date: 2024.09.23 15:10:53 +10'00'			

Flypast / display h	as been: *		
Approved	○ Not appro	ved	
Comments			
CDF TASKORD t	2024/003 - VIS o follow	IT OF HIS MAJESTY THE KING TO AU	
Rank or title *	Full name		Position *
s47E(d)	s47E(d)		A53 - ACG SO2 OPS
Signature *			
s47E(d)	S	Digitally signed by 47E(d) Date: 2024.09.23 15:12:30	



Defending Australia and its National Interests www.defence.gov.au



Rehearsal plan *

Rehearsal plan will follow the exact same profile as the Flypast profile, but timings will be earlier. The arrival at the holding point is planned for 1340, for a flypast of 1420. Parameters remain as per the standard rehearsal plan.

Please refer to the attached PowerPoint slides (BP44361688) and word document for the run-in direction and Schedule of Events for both the event and rehearsal.

Risk management plan *

ACG MRP - Flying Displays

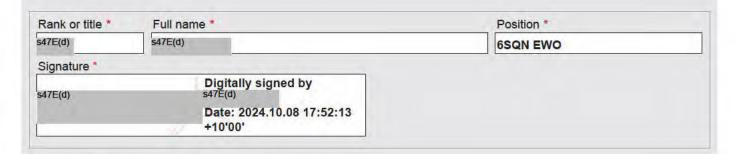
Refer to AE679 - Visit of HMTK at Sydney Harbour - F-35A (BP43976753) for task specific RMP.

Objective reference documents (eg https://drms-serverlocation/id:AC123456)

BP44126837

AE679 - Visit of HMTK at Sydney Harbour - F-35A BP43976753

BP44361688



Squadron Commanding Officer (or authorised delegate)

Endorsed	Not endors	ed	
Comments (if requ			
			MC, NOGO criteria, deconfliction plan and
nacceptable airt	orne degrades.	Crews to be familiar with F-35 close	formation cues.
Rank or title *	Full name *		Position *
Rank or title *	Full name *		Position *
s47E(d)	s47E(d)	gitally signed by	

Wing Officer Commanding

Flypast / display has been: * Approved Not approved Comments (if required)

> Defending Australia and its National Interests www.defence.gov.au





Rank or title *	Full name *	Position *	
s47E(d)	s47E(d)	OC82WG	
Signature *			
s22	Digitally signed by ^{547E(} d)		
	Date: 2024.10.15 14:52:48 +10'00'		

Instructions for use

Completion timeline:

The FPAP (AE679) is to be completed and returned with OC signature to \$47E(d) @defence.gov.au no later than one week prior to the event. This timeframe facilitates release of Media Alerts and ACAUST briefings.

Instructions:

- 1. The FPAP is to be initiated by the HQAC Flypasts desk officer in consultation with AFHQ and forwarded to FEG Plans via email. An FPAP may also be raised by a subordinate planning agency. When raised by a subordinate planning agency, @defence.gov.au is to be a CC when sending the form to FEG Plans.
- 2. FEG Plans are to complete the second section of the form and forward to the approval authority detailed in AC SI(OPS) 03-08 Flypasts and Flying Displays.
- 3. The FEG planning agency is to retain ownership of the progress of the FPAP, passing it to the approval authority, the Unit then the Wing OC, until it is completed and returned to HQAC.
- 4. For events authorised by a separate approval mechanism (eg. HPPE, PR Assets Calendar, TASKORD, EXINST, standing authorisation minute), the "Authority to Conduct Flypast / Display" should be signed by FEG Plans. In these cases the approval mechanism is to be included in the Objective Reference Documents link.
- 5. For events that require ACAUST approval, FEG Plans are to email the FPAP back to \$47E(d) @defence.gov.au for processing.
- 6. The aircraft captain (or delegate) is to complete the Flypast / Display profile details. The intended profile is to be co-ordinated with the event organisers and the FEG Public Affairs Officer.
- 7. The Wing OC, as the platform airworthiness SME, is to authorise the Flypast / Display profile and email the completed AE679 to \$47E(d) @defence.gov.au.
- 8. The HQAC Flypast desk officer \$47E(d) @defence.gov.au) and HQAC Military Public Affairs @defence.gov.au) are to be advised as soon as practical should the requested Flypast / Display require changes or be cancelled.

HQAC Flypast and Flying Displays SharePoint is the tracking mechanism for Flypast and Flying Display requests.

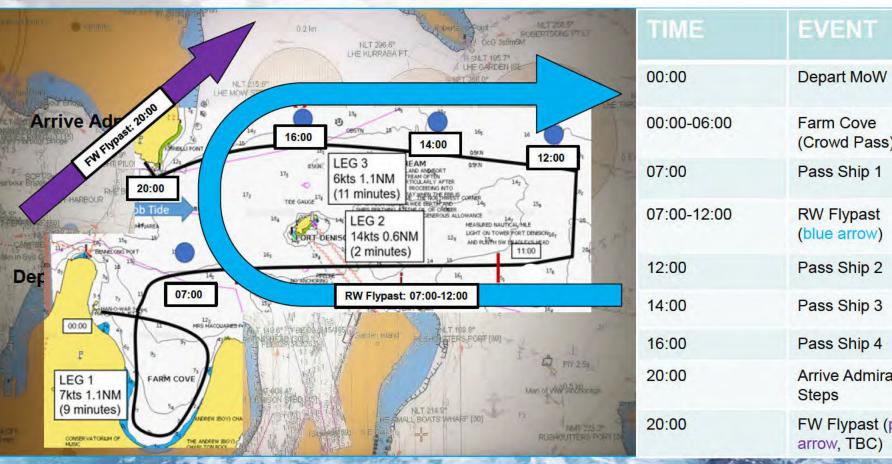
References

Drafters are to be familiar with the following references before submission of this form to ensure compliance:

- A. AAP 8000.011 DASR.SPA.30 FLYING DISPLAYS AND FLYPASTS
- B. AC SI (OPS) 01-41 AIR COMMAND OPERATIONAL AIRWORTHINESS MANAGEMENT PLAN
- C. AC SI(OPS) 03-08 Flypasts and Flying Displays



HMTK Fleet Review: Fly Past Timings



TIME	EVENT
00:00	Depart MoW
00:00-06:00	Farm Cove (Crowd Pass)
07:00	Pass Ship 1
07:00-12:00	RW Flypast (blue arrow)
12:00	Pass Ship 2
14:00	Pass Ship 3
16:00	Pass Ship 4
20:00	Arrive Admiralty Steps
20:00	FW Flypast (purple arrow, TBC)







AE679 Revised 22 Jul 21

RAAF Flight Profile Approval Proforma

IQAC Flypast requ	uest details			
Flypast / display eve	nt title *			
Visit of HMTK at Sy	dney Harbour - F	/A-18F		
Location *				
Sydney Harbour, N	sw			
Date and time *		Requested aircraft (number and type	Task priority level *	
22 Oct 24 (ToT TBC	with POC)	1 x F/A-18F FORMATION FLYPA	ST Direction	
Requesting agency ((include POC) *	-175/40		
POC DEFENCE EQ	UERRY TO HMTK	s47E(d)		
Summary of flypast /	flying display deta	ils *		
2. FDS Details = ^{s47} 3. F-35A is FORMA' 4. 464SQN – reques the release of any p	en planning E(d) TION lead st liaison with the public notification documents (eg http ifBP7356991	s47E(d) s such as a media/noise alerts os://drms-serverlocation/id:AC123456)	n AsA. Formation crews please liase with	
Comments				
CDF WARNORD 20 CDF Taskord to foli		HIS MAJESTY THE KING TO AUSTR	RALIA	
Rank or title *	Full name *		Position *	
s47E(d)	s47E(d)		A701 Flypasts	
Signature *				
s47E(d)	s47E(d)	2024.09.23 15:47:12		





FEG Plans

Supporting unit *		Assigned aircraft (number and type) *
SQN		1 x F/A-18F Formation Flypast
mpact to tasking		
Minimal impact		
		Buoties *
Rank or title *	Full name *	Position *
Rank or title * s47E(d)	Full name *	A53 - ACG SO2 OPS

lypast / display h	as been: *	
Approved	○ Not approved	
Comments		
Authority to cond CDF WARNORD CDF TASKORD	2024/003 – VISIT OF HIS MAJESTY THE KIN	G TO AUSTRALIA
Name and the second second	E-/40-2003	22 A TABLE TO A
Rank or title *	Full name *	Position *
Rank or title * s47E(d)	Full name * s47E(d)	Position * A53 - ACG SO2 OPS

Flypast / display profile

Time on target *	target * Minimum height *		Maximum speed *	*				
17:20	250'HAOW600M		400C					
Formation type *		Run in direction *						
4 Ship Box (F-35A Lead/Trail	l, F/G Model Echelon L/R)	Feet Wet via Sydney Harbour						
Passengers (if applicable)								
N/A								

Full profile description (refer attachments for maps, imagery and supporting documentation)

IAW "HMTK Fast Jet Brief" \$47E(d)

Formation: 2xF-35A, 1xF/A-18F, 1xE/A-18G in a box formation. F-35s lead trail, with 82WG assets in echelon.

Airspeed: 300-400 KCAS targeting 300KCAS for ToT

Low flying: 250'HAOW600m

Ingress East-West, TGT Admiralty House steps, Off target North to RTB YWLM/YAMB as required.

www.defence.gov.au





ClisPLAY will not be active. Further details listed in PPT brief Clisk management plan * Click	or task specific RMP and considerati g https://drms-serverlocation/id:AC123456)	Position * 1SQN Pilot
Refer to "HMTK Fast Jet Brief" for the state of the state	g https://drms-serverlocation/id:AC123456) igitally signed by ^{s47E(d)} 7E(d) ate: 2024.10.14 11:33:07	Position *
Refer to "HMTK Fast Jet Brief" f Objective reference documents (6 17E(d) Rank or title * Full name 1 \$47E(d) Signature * \$47E(d) D + Quadron Commanding Office	g https://drms-serverlocation/id:AC123456) igitally signed by ^{s47E(d)} 7E(d) ate: 2024.10.14 11:33:07	Position *
Pobjective reference documents (entre(d) Rank or title * Full name * s47E(d) Signature * s47E(d) Positive reference documents (entre for the commanding of the commanding o	g https://drms-serverlocation/id:AC123456) igitally signed by ^{s47E(d)} 7E(d) ate: 2024.10.14 11:33:07	Position *
Rank or title * Full name state(d) Signature * s47E(d) Signature * s47E(d) D s4 D tunedron Commanding Office	igitally signed by ^{s47E(d)} 7E(d) ate: 2024.10.14 11:33:07	
Signature * Signature * S47E(d) Signature * S47E(d) S4 D + Quadron Commanding Office	igitally signed by ^{s47E(d)} ^{7E(d)} ate: 2024.10.14 11:33:07	
Signature * Signature * S47E(d) Signature * S47E(d) S4 D + Quadron Commanding Office	igitally signed by ^{s47E(d)} ^{7E(d)} ate: 2024.10.14 11:33:07	
Signature * s47E(d) D + quadron Commanding Office	7E(d) ate: 2024.10.14 11:33:07	1SQN Pilot
s47E(d) page 154 page 254 page 25	7E(d) ate: 2024.10.14 11:33:07	
s47E(d) page 154 page 254 page 25	7E(d) ate: 2024.10.14 11:33:07	
quadron Commanding Office		
Rank or title * Full name * s47E(d) s47E(d)		Position *
[6234] [5234		CO1SQN
S4	igitally signed by 7E(d) ate: 2024.10.14 15:45:51 10'00'	

Defending Australia and its National Interests www.defence.gov.au



Rank or title *	Full name *	Position *
s47E(d)	s47E(d)	T/OC 82WG
Signature *		
s47E(d)	Digitally signed by s47E(d) s47E(d)	
	Date: 2024.10.16 14:52:08 +10'00'	

Instructions for use

Completion timeline:

The FPAP (AE679) is to be completed and returned with OC signature to \$47E(d) @defence.gov.au no later than one week prior to the event. This timeframe facilitates release of Media Alerts and ACAUST briefings.

Instructions:

- 1. The FPAP is to be initiated by the HQAC Flypasts desk officer in consultation with AFHQ and forwarded to FEG Plans via email. An FPAP may also be raised by a subordinate planning agency. When raised by a subordinate planning agency, @defence.gov.au is to be a CC when sending the form to FEG Plans.
- 2. FEG Plans are to complete the second section of the form and forward to the approval authority detailed in AC SI(OPS) 03-08 Flypasts and Flying Displays.
- 3. The FEG planning agency is to retain ownership of the progress of the FPAP, passing it to the approval authority, the Unit then the Wing OC, until it is completed and returned to HQAC.
- 4. For events authorised by a separate approval mechanism (eg. HPPE, PR Assets Calendar, TASKORD, EXINST, standing authorisation minute), the "Authority to Conduct Flypast / Display" should be signed by FEG Plans. In these cases the approval mechanism is to be included in the Objective Reference Documents link.
- 5. For events that require ACAUST approval, FEG Plans are to email the FPAP back to \$47E(d) @defence.gov.au for processing.
- 6. The aircraft captain (or delegate) is to complete the Flypast / Display profile details. The intended profile is to be co-ordinated with the event organisers and the FEG Public Affairs Officer.
- 7. The Wing OC, as the platform airworthiness SME, is to authorise the Flypast / Display profile and email the completed AE679 tos47E(d) @defence.gov.au.
- 8. The HQAC Flypast desk officer s47E(d) @defence.gov.au) and HQAC Military Public Affairs @defence.gov.au) are to be advised as soon as practical should the requested Flypast / Display require changes or be cancelled.

HQAC Flypast and Flying Displays SharePoint is the tracking mechanism for Flypast and Flying Display requests.

References

Drafters are to be familiar with the following references before submission of this form to ensure compliance:

- A. AAP 8000.011 DASR.SPA.30 FLYING DISPLAYS AND FLYPASTS
- B. AC SI (OPS) 01-41 AIR COMMAND OPERATIONAL AIRWORTHINESS MANAGEMENT PLAN
- C. AC SI(OPS) 03-08 Flypasts and Flying Displays





HMTK Fast Jet Flypast 22nd Oct 24

Planning and MC Brief



CONSIDS

- Noise
 - Holding overwater to mitigate noise
 - Post flypast climbing to NB 1000' AGL at a min practical power



CONSIDS

Airspace

- Busy Sydney Airspace
 - Holding in M550 Airspace post take-off to allow systems and airborne check
 - Descent with Sydney Approach to establish OCTA prior to ToT
 - Post flypast:
 - 21st Oct: Nil TRA Requirement for traffic point-outs from Sydney + onboard systems
 - 22nd Oct: TRA AIR DISPLAY active SFC-5000'. Will allow coordination for RTB YWLM/YAMB
 - Post Flypast, 4 ship likely to enter Class C due climbing for noise/obstacles. Will require clearance from Sydney prior to IP/TGT run

Traffic

- Victor 1 corridor Onboard sensors to deconflict with traffic
- Maintain 1000' for the flypast to remain inside R405B and mitigate drones

Min Wx

- Full profile BKN CLD > 2700ft: Descent to 25nm MSA (2700') off the coast
- Low show BKN CLD > 2100'MSL (10nm MSA)
 - Vectoring from Sydney Approach to MVA.
 - Flypast in 2x2 ships (F35s followed by F+G), 2nm trail (~30seconds)

WORKUP SCHEDULE

- 2 x FMS run throughs by F-35 lead
- 1 x FLT (21st Oct)
 - 2xF-35s
 - 1xF/A-18F
 - 1xE/A-18G
 - Avn LO ONSTA
 - Nil TRA
 - Helo Assets for decon?

Overview + Aim

- King Charles Flypast in support of Visit to Sydney Harbour
- TGT Admiralty House
- Rehearsal day 21st Oct, Game day 22nd Oct

Aim: Conduct safe flypast of Admiralty house in 4 ship box within ToT +-5 sec

OBJ:

- Hit the ToT within 5 seconds
- Look good over Syd Harbour
- Don't make it to the news for the wrong reason

TIMINGS

Cobra	22 nd Oct	
	Zulu	AEST
82WG Land NLT YWLM	0300	1400
Brief	0400	1500
Auth/Walk	0445	1545
Start	0510	1610
Taxi	0535	1635
Take-off	0555	1655
Coastal Southbound		
Establish OCTA Hold	0610	1710
Push	0623	1723
ТоТ	0626-0629	1726-1729

Wx/Notams

Admin

Paperwar

KPC, FLTPLNs, LJR, Form 70

Doms out

- Start on Baron Ops 301.1 for troubleshooting
 - COMM 1: BARON OPS
 - COMM 2: COBRA CMN
 - F-35 Spare PMD → Spare A/C
 - 82WG utilise spare crew if you cannot make taxi time.
- Cobra + Falcon + Sabre separate Airways clearance
- Cx In COBRA CMN NLT Cx in Time
- "Cobra Combine" from there on out
 - Any interform comm will be "Cobra 1,2, Falcon1, Sabre1, Falcon2, Sabre2"
- Arrow NA A020, 300C

Doms Back

- F-35s LL RTB YWLM. Coastal Northbound excess fuel
- 82WG Split IVO Terrigal, squawk 3C, Clearance for High level RTB
 - CA NA A010, Falcon/Sabre NB A020
 - Falcon1 + Sabre1 = Falcon Combine
- Spares RTB from YSSY → LL as req'd → Hi lvl RTB
 - Sabre2 + Falcon2 = Sabre Combine
 - (Tac lead as req'd...)

D/S/L

Before Take-off:

- F-35 Fallout: Jump the spare, F-35 Maintain Lead
- F/A-18F Fallout:
 - FALCON1 jump spare if time?
- E/A-18G Fallout:
 - SABRE1 jump spare if time?

After Take-off: In contingency slide

Significant fallout – Take what we have T/O NLT 0600z, 350-400C Southbound

Fuels:

J: 10mins holding LL before Flypast + High level RTB

B: RTB YWLM/YAMB

LL RTB Fuel: F35 = 6.0, 3.5@100

82WG = ?

Formation Admin

TUE

Total assets

COBRA (F35) x 2 FALCON (F18) x 2 SABRE (E18) x 2

Flypast

COBRA x 2

FALCON x 1

SABRE x 1

'Cobra Combine'

Spare order = Falcon 2 → Sabre 2

Taxi Gameplan:

Taxi to Alert apron as 6 ship. Depart as 6 Ship

<u>Cobra 1+2 → Falcon 1 → Sabre 1</u> → Falcon 2 → Sabre 2

COMMS:

COMM A(1):

BARON OPS* → ATC → SY DEP → ATC

COMM B(2):

COBRA CMN →

SPARES RTB → SABRE CMN

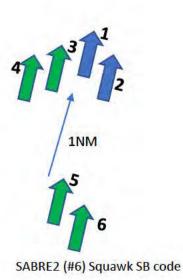
FALCON COMBINE RTB → FALCON CMN

COMM C:

BARON OPS → JVA33 → BARON OPS

COMM D:

VHF GUARD



^{* = 82}WG only

Tac Admin

\$47E(d)

F-35's Nav MM

s47E(d)

ALOW
AGCAS – Min/Off

s47E(d)

ToS usage F-35
Falcon 1B → Sabre 1B owns back up timing

Post Flypast push Spares RTB (Remain for 6 ship RTB?)

RULES

- WX Limits
 - Visual Limits
 - 5km Vis, 1500m horizontally, 1000ft vertically
 - In Syd CTA/CTR If cleared 'Special VFR'
 - Clear of Cloud, 1600m Vis
 - Low Flying Limitations
 - 250' HAOW 600m

Descent to obtain visual options

1 – Maintain VMC

2 – Grid / Leg Safe / Sector safes / MVA

Grid - 3500'

<u>Sector</u> – 25nm YSSY 2700, 10nm YSSY 2100'

MVA

Once Visual, descent below CTA and maintain OCTA

PACE PLAN FOR COMMS

• P: CA CMN 235.075

• A: VHF 123.0

• C: Syd ATC RELAY 123.0 or 125.8

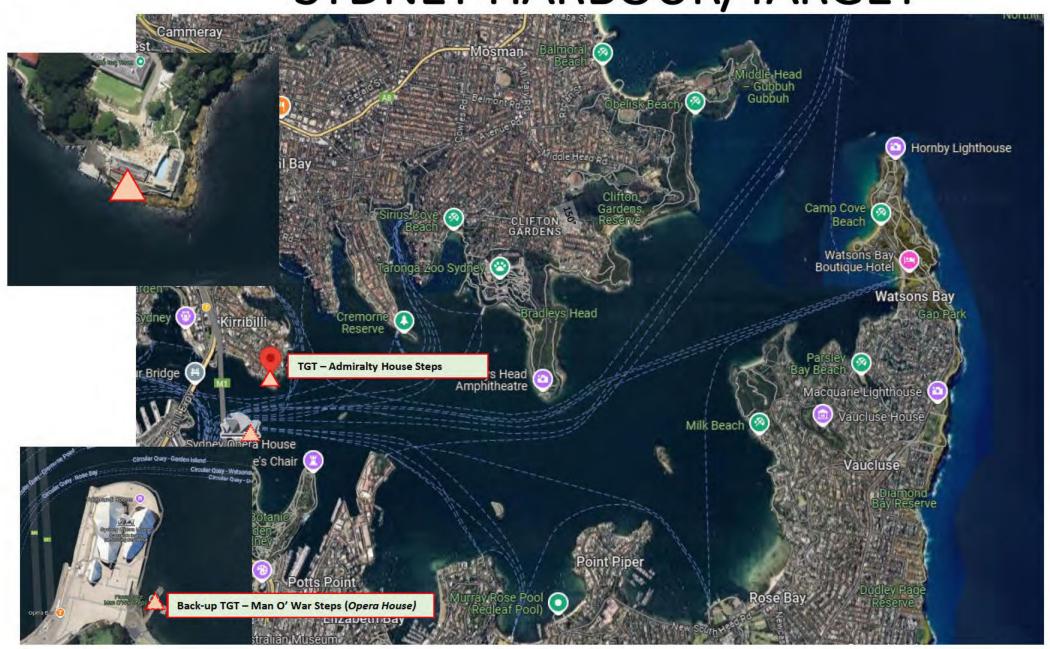
• E: ToT 0629z

AIRSPACE OVERVIEW





SYDNEY HARBOUR/TARGET



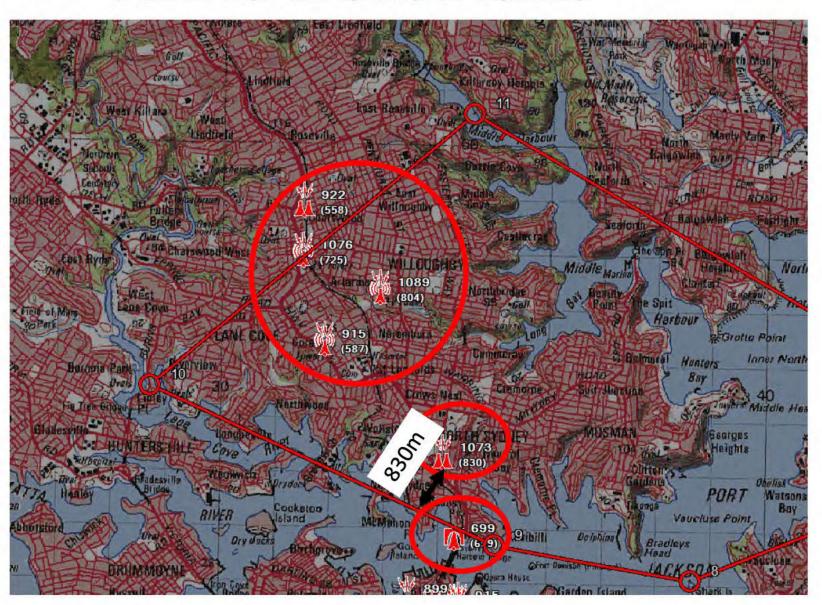
VERTICAL OBSTACLES

NOTE:

Expected to flyover Sydney Harbour Bridge post TGT.

Flypast @ 1000' AMSL will ensure min 250'HAOW600M with tallest tower in North Sydney.

Off-TGT – Climbing right turn once past Lane Cove to avoid Chatswood to max extent possible



RESTRICTED AIRSPACE

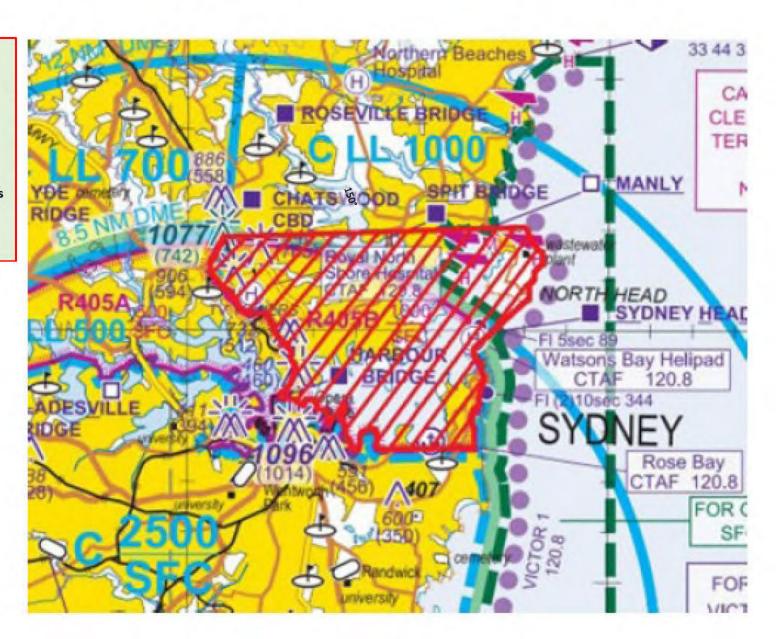
NOTE:

22nd Oct: TRA AIR DISPLAY overlies R405B

SFC-NOTAM (expecting 1000')

Expect Fast jets to fly west outside of R405B/TRA AIR DISPLAY

Plan to have clearance to enter Class C airspace on exit of flypast NA 5000'



ROUTE OVERVIEW

NOTES:

6 Ship Departure YWLM → Coastal Southbound NA A020

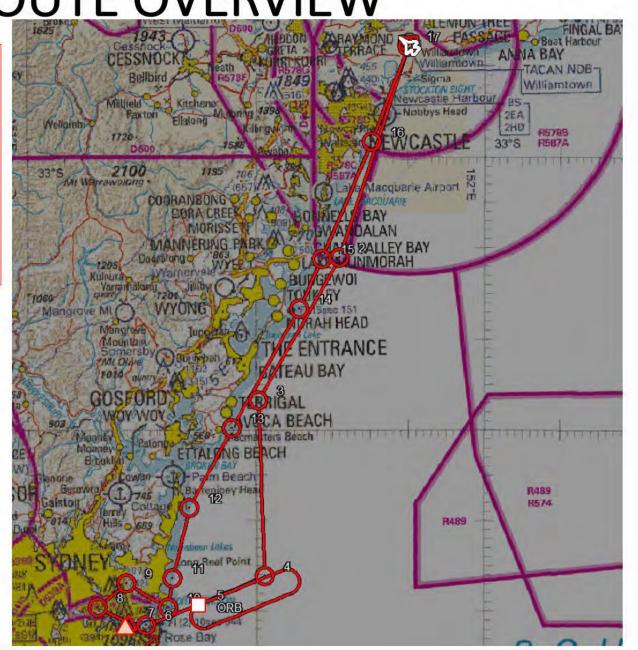
Establish OCTA Hold >12DME YSSY NLT ToT-10min

Hold

IP to TGT: 1 minute 37 seconds
Worst Cast (Back of hold → IP to TGT):

3 minutes 11 seconds

Assumptions Nil wind, 300 KCAS, 1000'



HOLD

Big to small: Align hold 250/070 aiming for Watsons Bay and Shark Island in the background

SABRE 1B - Syd ATIS

Orbit:

CANCEL IFR → VFR

SFC-2500' between IP (STPT 356) and STPT (355)

NA A030 available with Syd ATC

12DME-20DME YSSY

*If infringing 12DME, must be below 1000'

LHT, 300kts

Clearance:

Expected "CBRA COMBINE, cleared for harbour fly past, not above A015, on completion make right turn and vacate controlled airspace eastbound"

Comms:

A: SY CEN → SY DEP

SABRE 1: V1 communication. Relay intentions

NLT ToT -5 and pass traffic

B: CA CMN / AIRBOSS

C: JVA33

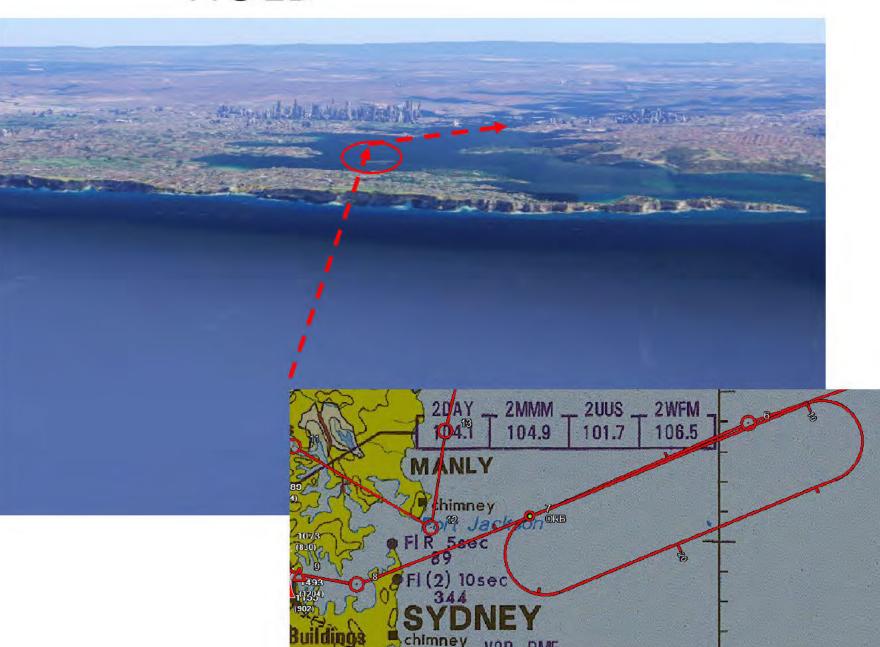
Deconfliction:

SPARES - Sabre-Falcon-CA2-CA1

A-TEAM: SFC-2000' B-TEAM: 2500'

IMC: A Team hold VMC, B-TEAM Establish IMC hold

with ATC



Box Rejoin

BOX REJOIN

COBRA 2: Give FALCON + SABRE Press (drift back, call clear)

FALCON: Echelon Right SABRE: Echelon Left COBRA 2: Line Astern

Collision avoidance

CA2 avoids SABRE avoids FALCON avoids CA1 "CA Arrow, Go" post TGT attack resumes extant

deconfliction

Box → Arrow

#2 drop back call clear

SABRE ease it out to give space for FALCON

FALCON, combat left

Contingency

F-35 Fallout: CA2 Lead, FALCON2 Slot

F/A-18: FALCON 2 = #3 E/A-18: SABRE 2 = #4

Nil F-35: FALCON1 Lead, Remainder Box → Vic



IP – TGT RUN



VICTOR 1 OVERFLIGHT:

SABRE1B broadcast on 120.8 and relay to CA1 NLT ToT – 5min
If traffic, overfly @ 1500', let down once feet dry.

Inbound run:

1ND → 500' Right turn ~20-30AoB required, 1NU → 800' @ TGT (Power increase)

HDG as req'd to hit Admiralty House steps

IP-TGT:

300C = 1min 37 sec

350C = 1min 23sec (-14sec)

400C = 1min 13sec (-26sec)

Spin = +1min 30sec

TIMINGS:

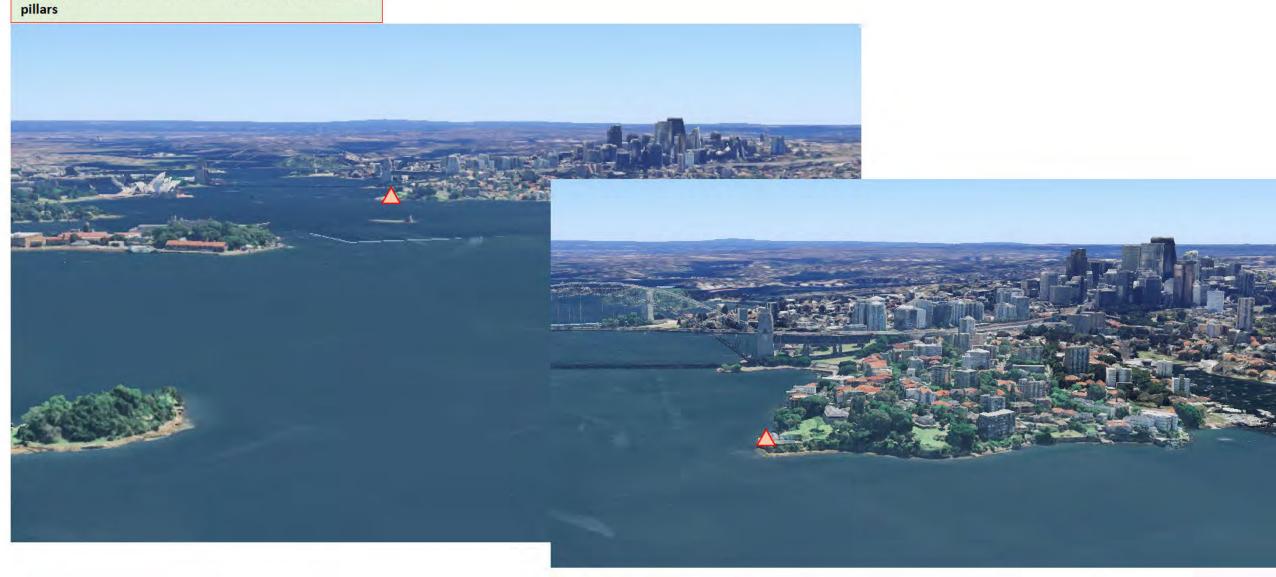
Maintain hold until ToT - (2-3) mins
Flow East to match ToT and give long run in for
box transition
FALCON 1B back up timings!!

CONTINGENCY

Man O' War (Opera House) TGT is VIP is late "Cobra TGT Admiralty/Opera House, ToT xx"

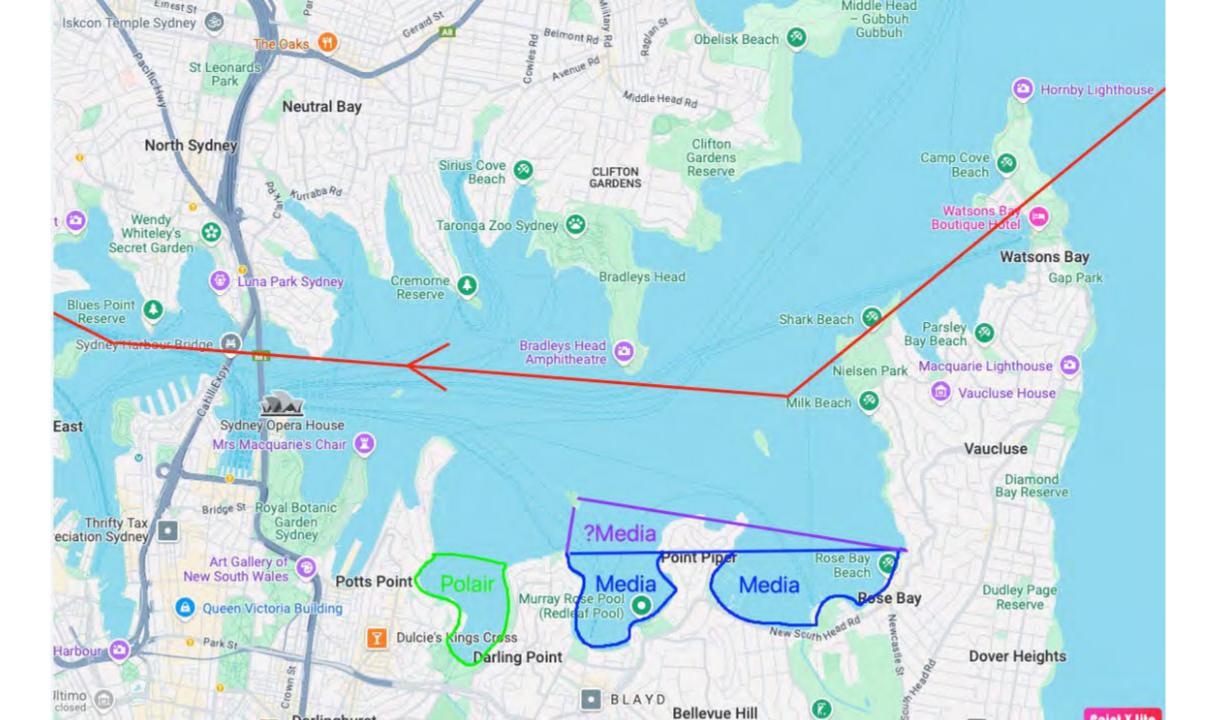
Inbound Imagery

Aimpoint: Right hand side of bridge, no further right than pillars



HELO DECON

- 22nd Oct Game Day
 - 17 x RW @ 500' 1707-1710L
 - Romeo + UH-1 right turn inside R405B @ 500'. Require them to maintain feet dry
 - Will then fly south down the harbour post Fast jet flypast
 - Blackhawk + EC135 west to Parramatta
 - Fast Jet Flypast 1726L @ 1000'
 - Media Helo Over Clark Island <u>NB 2500'</u>
 - If below 2500' (NB 2000'), they will be in the "Media" section on the next slide
 - If bug out required, stay below 2000'
 - POLAIR below 500' over Botanical gardens / CBD OR 2500' and above.



OFF TARGET/RTB

NOTES:

Off target Right hand turn once clear of North Sydney

Too far West feature = no more water

Clearance:

NA 1500' expected

VMC: Coastal Northbound NA 500' via Sydney Heads 123.0 "COBRA COMBINE CLEAR CTA"

Formation:

Once clear of city

VMC: Arrow, Expect maintain NB 1000'AGL, 300C

Harbour Entry?

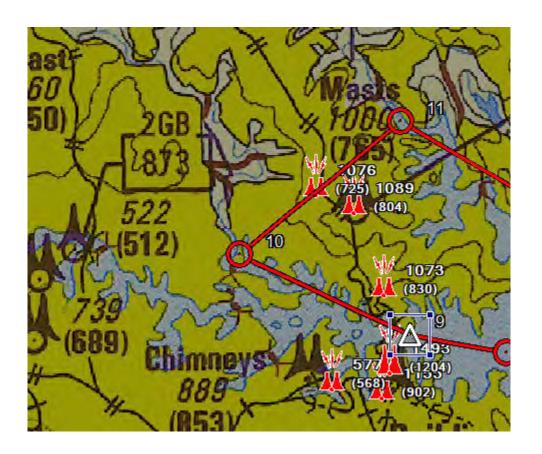
IMC expected/High level RTB:

#1 accel 350, peel off. #2 take 1nm trail – "Tied"

#3 1nm trail ""
#4 1nm trail ""

NB:

Aircraft will exit West of TRA AIR DISPLAY momentarily. Request traffic point outs/SYD ATC to ensure traffic maintains west of Goat Island IAW AIP SUP H141/24



LL RTB + Split Plan

Outbound via Sydney Heads
If unavailable, ATC vectors until established low level

FALCON2/SABRE2 RV*

Formation:

VMC: Arrow, NA 500' AGL, 350C

Comms:

A: ATC / SY CEN (#2 CTAF V1 → Central coast (132.1))

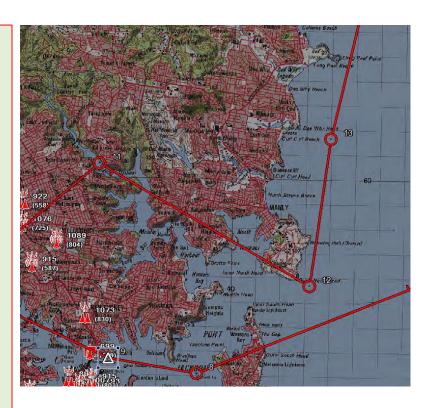
B: CA CMN C: JVA 33

Split Plan:

COBRA to continue LL RTB YWLM

FALCON+SABRE @ Terrigal or as required, squawk assigned code and climb NA Class C.
Obtain onwards clearance SY CEN/BN CEN Hi-lvl YAMB

IMC: FALCON+SABRE Climb, tie on Combat trail prior to penetration of cloud.





HELO DECON

- 21st Oct Rehearsal
 - 3 x RW @ 500' 1307-1312L
 - Romeo right turn inside R405B @ 500'. Require them to maintain feet dry
 - Blackhawk + EC135 west to Parramatta
 - Fast Jet Flypast 1323-1325L @1000'
 - Media Helo Over Clark Island NB 2500'
 - If below 2500' (NB 2000'), they will be in the "Media" section on the next slide
 - If bug out required, stay below 2000'
 - If RW assets delayed, clear to maintain E/W and feet dry if able NA 500'

17E(d)

Nav Data –

1	1	TZ	YWLM/A	\$ 32 47.6957	31 FT		31M AT	+15C				3 3
ST			WILLIA	E 151 50.0683	12.6E	**				00:00:00		16500
			stto	\$ 32 47.6957	31 FT	N/A	31M	+15C	297.9	00+00+00	0.0 NM	1500
				E 151 50.0683	12.6E				297.9	00:00:00	0.0 NM	15000
		LO	Level off	\$ 32 57.4087	D FT	N/A	20000M	-25C	135.3	00+01+17	11.5 NM	522
1				E 151 57.3094	12.7E			24361	135.3	00:01:17	11.5 NM	14478
	2			\$ 33 08.9700	0 FT	350C	20000M	-25C	135.1	00+01+46	13.6 NM	184
			G7	E 152 05.9700	12.8E	*		6249	135.1	00:03:03	25.1 NM	14294
		DSC	.Descent	\$ 33 15.0307	0 FT	300C	20000M	-25C	158.5	00+00+55	6.1 NM	90
				E 152 07.0675	12,9E			5859	158.5	00:03:58	31,2 NM	14205
	3	DL		9 33 40.1712	0 FT	N/A	10000M M	-5C	158.5	00+03+46	25.4 NM	238
DL			A1	E152 11.6477	13.1E			3792	158.5	00:07:45	56.6 NM	13966
			delay	\$ 33 40.1712	0 FT	300C	10000M	-5C	158.3	00+05+00	0.0 NM	505
				E 152 11 6477	13.1E			6062	158.3	00:12:45	56.6 NM	13461
	4			§ 33 40.5035	0 FT	300C	7500M M	+0C	254.6	00+01+32	8.5 NM	157
			CLL 7500	E 152 01.4929	13.0E	*		6159	254.6	00:14:16	65.1 NM	13304
		DSC	Descent	\$ 33 41.6412	0.FT	300C	7500M	+0C	249.3	00+01+32	8.5 NM	157
				E 151 51 3487	13.0E			6145	249.3	00:15:48	73.6 NM	13147
	5			5 33 42.5776	0 FT	N/A	4500M M	+6C	249.4	00+01+12	7.1 NM	77
			C LL 4500	E151 42.9018	12.9E	*		3857	249.4	00:17:01	80.7 NM	13070
	6			5 33 46.0354	O FT	300C	2500M M	+10C	237.6	00+02+00	10.4 NM	213
			20DME	F 151 31.1628	12.9E	346		6382	237.6	00:19:01	91.1 NM	12856
	7	OR		5 33 49.1664	0 FT	300C	1000M	+130	233.9	00+01+34	8.0 NM	168
OR			12DME	E 151 22.3910	12.8E		_	6436	233.9	00:20:35	99.1 NM	12688
			orbit	\$ 33 49.1664	0 FT	300C	1000M	+13C	235.0	00+15+00	0.0 NM	1591
				E 151 22 3910	12.8E			6363	235.0	00:35:35	99.1 NM	11097
	8			\$ 33 51.4389	0 FT	300C	1000M M	+13C	235.8	00+01+14	6.2 NM	129
			SHARK	E151 15.4328	12.8E	**		6294	235.8	00:36:49	105.3 NM	10968
	9	TGT	1 1	\$ 33 51.0870	69 FT	300C	1000M AF	+13C	267.4	0.0+0.0+23	2.0 NM	41
			ADM HSE	E 151 13.0998	12.8E	*		6287	267.4	00:37:12	107.3 NM	10928
	10			\$ 33 49.4915	3 FT	300C	1000M Ar	+13C	282.3	00+00+44	3.8 NM	77
				E 151 09.0234	12.8E	*	-	6282	282.3	00:37:56	111.0 NM	10850
	11			\$ 33 46.8268	30 FT	300C	1000M AF	+13C	037,7	00+00+49	4.2 NM	86
				E151 12.8844	12.8E	**		6275	037.7	00:38:46	115.2 NM	10764
113	12			\$ 33 49.5346	0 FT	350C	300M AF	+14C	107.6	00+00+55	5.3 NM	107

13		\$ 33 46.3140	O FT	350C	300M	+14C	355.4	00+00+33	3.2 NM	65
	C LL 2500	£ 151 18.9754	12.8E	**		7013	355.4	00:40:14	123.8 NM	10592
14		\$ 33 38.5479	0 FT	350C	300M M	+140	8.000	00+01+22	80 NM	159
	C LL 4500	E 151 21.2160	12.8E	**		7006	8.000	00:41:35	131,7 NM	10433
15		5 33 29.7841	O FT	350C	300M M	+14C	015.6	00+01+42	9 9 NM	198
	C LL 7500	E 151 26.8662	12 7E	**		6995	015.6	00:43:17	141 7 NM	10236
16		\$ 33 1.6.6520	O.FT	350C	300M M	+14C	016.8	00+02+34	15 1 NM	299
	C LL 8500	E 151 35,7300	12.7E	245		6980	016.8	00:45:52	1568 NM	9936
17		\$ 33 11.1725	O.FT	350C	300M M	+14C	011.8	00+01+02	60 NM	119
	C LL 4500	E 151 38.6975	12 7F	346		6968	0118	00:46:53	1628 NM	9817
18		\$ 32 58.2830	O FT	350C	BOOM M	+14C	010.5	00+02+23	14 D NM	277
	WIM CLR	E 151 45.2505	12 6F	*		6957	010.5	00:49:17	1768 NM	9540
19	WLM/T	\$ 32 47.8283	52 FT	350C	300M A	+14C	008.3	00+01+54	11.2 NM	221
	WILLIA	E 151 49.9867	12.6E	業		6944	008.3	00:51:11	187.9 NM	9320

Flight Authorisation

Distribution
Original – Bookfast Copy 2 – MCS

										Oliginal	- BOOKTAST	Copy 2 – MC
Aircraft o	Direct N		D. A.	Planned Times	Auth				Flight D	etalls		
erial Date Aircraft Callsign	Pilot(s)	Crew/Passengers	Duty (Include route if applicable)	Planned Times Start Durn	Officer Captain	Start	Duration		Instrumer	the state of the s		DCO
						Time D	ay Night Tota	Task		APPS MOS		or Cap
21CH A35-03 PRPA 11 \$22			Kun's Gara 1000 701	1250 5	22		Annual Control of the		SINI ACT	AFFS Prog		DCO Cap DNCO (III
21 21 A35-03 CBRA11 S22 12 11 A35-09 12			KING'S FLYPAST LAND ZSS' + COASSAL LLN	7		1.	3 1.7					Dω s22
2 11 A35-09 12			+ (DASA) (CA)	L 1.5		1.	3 1.3					
			s22			1) (3					Dlo
						s22						
						- 41						
					1 1 1							
						_						
					1.7							
						_						
							_	_				
220ct 12- 1			1111	17:20 s2	22							
24 ASS- > CBRAIL			KING'S PLYPAST LENGTS	1700 7		13	1.3					<i>DCO</i> s22
120 A35- 3 CBRAIL 11 A35- 9 12			KING'S FLYPAST LENGISS' + COASTAL CLUT GON GON	15		13	1 2					1100
12			TCOASTAL GLA TON GLON	-15		1.	1.3					Do
			s22			s22						FW
						- 10						
						-						
					-	-						
	-											
			1 /4			_						
9.7530-66-048-9246												