

DEFENCE AVIATION SAFETY AUTHORITY

DASR Form 80

Application for Military Design Organisation Approval

Guidance

These guidelines are designed to assist you to complete the DASR Form 80 for approval as a Military Design Organisation under Defence Aviation Safety Regulation (DASR) 21, Subpart J.

IMPORTANT

It is the applicant's responsibility to apply for DASA approval only if they have a requirement for the approval and can demonstrate compliance with all the relevant regulatory requirements.

Please carefully read this document and any relevant Acceptable Means of Compliance or Guidance Material issued by DASA. This information is available on the <u>Defence Aviation Safety Authority</u> (DASA) website and will assist with the application process.

About this form and application process

Application Process

Completing this application form is the first step in the application process. Once received, DASA will review your application including all supporting documentation provided.

Applicants are to complete and sign a PDF version of this application form electronically and submit to the nominated DASA email below.

NOTE: DASA may not consider an application or cease to consider it further while the applicant has not complied with all DASR requirements.

DASR Form 80

This DASR Form 80 is the official DASA form to apply for approval as a Military Design Organisation (MDOA) under DASR 21 Subpart J. This form is considered part of an application pack and should be submitted with the appropriate evidence to support the application.

Withdrawal of Application

An application can be withdrawn in writing at any time.

Section 1-2: Applicant Information

Applicant's Reference. Please provide a brief, unique identifier that will be used to refer to your application.

Defence Aviation Reference Number – Organisation (DARNO). This is a unique organisational identifier issued by DASA. If an organisation has previously been issued any organisational approval under DASRs, a DARNO will also have been issued and can be found on the approval certificate. If your organisation has never previously held any approvals under DASRs, a DARNO will be issued with the approval certificate.

Organisation Name. Please fill in here exactly as you wish your organisation's name to appear on the Military Design Organisation Approval (MDOA) certificate and Terms of Approval (ToA).

Organisation Address. Your organisation's main physical address. If the MDOA certificate is to be delivered elsewhere (e.g. a PO Box), please indicate this in the postal address section below.

Contact person and contact details. Please provide an individual's name and contact details through which DASA can direct all correspondence regarding the application and assessment process of the MDOA.

Reason for application. Please provide a brief explanation as to why a MDOA is sought.



Section 3-5 - Proposed Terms of Approval

Scope of design work. Please provide details of the categories of design work to be carried out, the platform upon which it will be conducted and the design disciplines required. If approved, this information will form a large part of the Terms of Approval (ToA) for the MDOA. The numbering in brackets refers to the equivalent Category for Scope of Design used by the European Aviation Safety Agency (EASA) on their Form 80 and is retained for reference.

Privileges. Please tick all privileges being sought as part of the application. Further information regarding privileges can be found at DASR 21.A.263.

Limitations. Please list any limitations to the scope of design work sought in Section 3.

Section 7-8 – Additional Information

Other Information. Please list details of any other information relevant to this application.

Other Approvals held from NAAs or NMAAs. Please provide details of all organisational approvals held under DASRs, another National Military Airworthiness Authority (NMAA) or National (civil) Airworthiness Authority (NAA).

Submission Checklist. Please ensure that all the listed forms and documents are submitted as part of this application. A compliance checklist is a cross reference matrix that provides references as to how the organisation claims compliance against all of the applicable DASR 21 requirements given the requested Terms of Approval.

DASR Form 4 Holder Applications. Please ensure that all DASR Form 4 Holder applications related to this organisational approval accompany this application.

Privacy Policy

DASA requires the provision of information as listed in this form. All such information received will be treated as confidential and will not be disclosed to any third parties unless that disclosure is required or authorised by law. DASA will safeguard personal information however, please be aware that DASA policy is to publish approvals on its website.

Form Submission

Submit the electronic application to DASA by email: DASA.DCACAA@defence.gov.au

NOTE: If there is insufficient space in any of the fields, please attach additional information to this form.

DASR Form 80 – V3.2 Template ID: AH6078989



DEFENCE AVIATION SAFETY AUTHORITY

DASR Form 80

Application for Military Design Organisation Approval

Application

				Application			
1. Applicant's Refer	ence						
1.1 Your Reference							
2. Applicant Addres	2. Applicant Address and Contact Data						
2.1 Applicant Data							
2.1.1 Name and Address	DARNO (if previously issued)						
	Organisation Name						
	Street No and Name						
	Suburb		State	Post Code			
	Country						
2.1.2 Contact Person	Title/Rank						
	Full Name						
	Position Title						
	Phone						
	Email						
2.1.3 Postal Address	Street No and Name						
(if different from above)	Suburb		State	Post Code			
	Country						
2.2 Reason for Applic	ation						

DASR Form 80 – V3.2 Template ID: AH6078989 – Page 1 of 4

au au

3. Scope of design work (tick all that apply)						
Category	Applicable products (list all)	Design disciplines required				
3.1 □ (1A/1B/1C) Type Certificate applicant or holder	Not Used	Not Us	sed			
3.2 □ (2A/B)			Aerodynamics		Electrical	
Major Changes/STC			Structural		Software	
			Mechanical		Armament	
			Avionics		System Safety	
3.3 □ (2A/B)			Aerodynamics		Electrical	
Major Repair Design			Structural		Software	
			Mechanical		Armament	
			Avionics		System Safety	
3.3 □ (3A/B)			Aerodynamics		Electrical	
Minor Changes			Structural		Software	
			Mechanical		Armament	
			Avionics		System Safety	
3.4 □ (3A/B)			Aerodynamics		Electrical	
Minor Repair Design			Structural		Software	
			Mechanical		Armament	
			Avionics		System Safety	
3.5 □ (1B/1C) AUSMTSO Authorisation (for APU only)		N/A				

4. Privileges (tick all that apply)						
	The holder of a design organisation approval shall be entitled, within its terms of approval and under the relevant procedures of the design assurance system to:					
	☐ 1. Classify changes to type design and repairs as 'ma	ajor' or 'minor'.				
	□ 2. Approve minor changes to type design and minor	changes to type design and minor repairs.				
	3. Issue information or instructions containing the foll is approved under the authority of MDOA reference AUS	on or instructions containing the following statement: 'The technical content of this document authority of MDOA reference AUS.DASA.21J.[XXXX]'.				
		mentary changes to the aircraft flight manual and supplements, and issue such changes ing statement: 'Revision number: YY to AFM (or supplement) reference: (ZZ), is approved f MDOA reference AUS.DASA.21J.[XXXX]'.				
		ove the design of major repairs to products for which it holds the supplemental type-certificate or fulfils ons of the Australian Military Type Certificate (AMTC) holder on behalf of the Authority.				
	 6. Approve the conditions under which a military perr 21.A.710(a)(2): (i) Except for initial flights of: 	1.A.710(a)(2):				
	A new type of aircraft; or					
	An aircraft modified by a change that is, or would b STC; or	modified by a change that is, or would be, classified as a significant major change or significant				
	An aircraft whose flight and/or piloting characterist	cs may have been significantly modified; or				
	An aircraft dedicated to open a non-conventional fl	-				
	(ii) Except for permits to fly to be issued for the purpor					
	or for which it has approved under DASR 21.A.263(c)(6) issued, and when the design organisation itself is control	7. Issue a military permit to fly in accordance with DASR 21.A.711(b) for an aircraft it has designed or modified, or for which it has approved under DASR 21.A.263(c)(6) the conditions under which the military permit to fly can be issued, and when the design organisation itself is controlling under its MDOA the configuration of the aircraft and is attesting conformity with the design conditions approved for the flight.				
5.	5. Limitations					
	6. Other Information					
he	7. Other Approvals held from NAAs or NMAAs					

8. (8. Outline of Additional Data Requirements					
8.1	Submission Checklist					
Ple	ase confirm that the follow	ving information	on is included as part of your applicat	tion:		
	Design Organisation Exp	position (DOE)			
	All relevant plans/proced	lures referenc	ed in the DOE			
	Compliance Checklist/Ci	ross-Referenc	e Matrix			
8.2	8.2 DASR Form 4 Holder Applications					
Ple	ase confirm that this appli	cation is acco	mpanied by related DASR Form 4 H	older applications?		
	Head of Design Organis	ation				
	Chief of Office of Airwort	hiness				
	Chief of Independent Sy	stem Monitori	ng			
Note	e: Additional information about y	our design organ	isation may be sought at a later stage.			
9.	Applicant's declarat	ion (to be com	pleted by the Chief Executive)			
Declaration ☐ I declare that the information provided on this form is correct and complete. ☐ I understand and accept that for DASA to proceed with this application, I have supplied all supporting documentation to DASA.						
	Date	Name/Position		Signature		
10.	DASA USE ONLY					
10.	.1 Record Objective ID					
10.	2 FastTrack Reference					
10.	10.3 Review of Military Design Organisation Approval application					
	Approved	Comments				
	Requires Resubmit					
	Not Approved					
Cer	tificate Number					
10.	10.4 Terms of Approval Agreed					
	Yes	Comments				
	No					
	Date	Name/Position Sig		Signature		