

Send to:

postmottak@caa.no

or Luftfartstilsynet Postboks 243 8001 Bodø NORWAY

## Application for activities related to Flight Simulator Training Devices (FSTD) and FSTD Organisation (FSTDO)

		`	•			•	
1	Applicant information						
(Com	pany) name:						
Custo	mer- or organisation national numb	er:	Applicant organisa	tion nam	e (if applicable):		
Addre	ss:		Postal code:	City:		Country:	
Phone	e number:		Organisation e-ma	il address	3:		
Applio	cation for:						
☐ In	itial Change		Other (specify):				
Cont	act person information (respon	sible for this	application)				
First name(s):			Last name:				
Job title:			Phone number: E-mail		E-mail address:	address:	
Devi	ce location address						
	Same as applicant information ir	sections 1 ar	nd 1.1				
	Other (please specify below)						
Devic	e location address:		Postal code:	City:		Country:	
	Same contact person as in section Other (please specify)	on 1.1	Contact person:				
Job title:		Phone number: E-n		E-mail address:	-mail address:		
Billin	g data						
	Same as applicant information in Other (please specify below)	n sections 1 ar	nd 1.1				
Addre	ess:		P.O. box:		Postal co	Postal code:	
City:			Country:		1		

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Fina	Financial contact person						
	Same as applicant information in sections 1 and 1.1						
	٠.	olease specify below)					
First	name(s):		Last name:				
Job t	itle:		Phone number:				
	ncial contac address):	t e-mail (invoice PDF copy will be issued to	Applicant's reference (provide an individual reference to this application):				
2	2 Identification of activity						
Appli	cation for F	STDO and FSTD <b>cannot be combined</b> . Use t	wo separate applications.				
	FSTDO	Initial verification of the management syste	em / new location -> Proceed to section 4 "Proposed dates".				
	FSTD	Initial qualification / initial issuance of Qua	alification Certificate (QC) based on EASA or member state certificates.				
	<ul> <li>a) A minimum of three (3) months' notice is required before any evaluation or audit may be conducted. The on-site activities are dependent on the availability of CAA Norway teams and the compliance demonstration of the FSTDO/FSTD and are discussed with the operator during an initial meeting.</li> <li>b) In case of an initial verification of the management system compliance of an organisation: <ul> <li>The documentation must be sent to CAA Norway to start the project. Please refer to section 5.</li> <li>The onsite activities will take place only when: <ul> <li>1) The organisation has demonstrated having sufficient qualified personnel</li> <li>2) The applicant has demonstrated compliance through their documentation</li> </ul> </li> <li>c) Prior to the on-site evaluation, the FSTDO and the device must comply with all applicable requirements.</li> <li>d) The device to be qualified must be available to the evaluation team on the agreed date and for the necessary timeframe.</li> <li>e) This application has a validity of 12 months from the date it is received by CAA Norway.</li> </ul> </li> </ul>						
Арр	lication or	changes to a qualified FSTD or FSTDO					
Requ	ested date:		Effective date:				
	Modification	(see section 5)	Comments (further comments in section 6):				
		valification level					
	Relocation F						
	De-activatio						
	Re-activation FSTD						
	Surrender of an FSTD Qualification Certificate (QC) (*)						
	Administrative re-issuance of an FSTD QC						
	Change of Principal Place of Business – FSTDO						
	Nominated and designed Post Holders (NP's) (see section 2)						
		ion and surrender, the application should b	e received by CAA Norway <u>at least FIVE months</u> prior to the FSTD				
	A plan should be provided to process the application for the deactivation of an FSTD.						
	When a certificate is surrendered, ALL certificate revisions (current and previous) should be returned to CAA Norway.						

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Nominated and designated Post Holders (initial application or change of NP's)								
Accountable Manager (AM) (Responsible for ensuring	First name(s):	(As stated in a pass	sport or driver's license)					
the CAA Norway terms of payment are honoured)	Last name:	(As stated in a pas	ssport or driver's license)					
	Job title:							
	Phone/e-mail:							
Compliance Manager (CM) (FSTD Manager or any other title chosen by the	First name(s):	(As stated in a passport or driver's license)						
organisation in charge of the FSTD operation)	Last name:	(As stated in a passport or driver's license)						
	Job title:							
	Phone/e-mail:							
Compliance Monitoring Manager (CMM)	First name(s):	(As stated in a pas	sport or driver's license)					
	Last name:	(As stated in a passport or driver's license)						
	Job title:							
	Phone/e-mail:							
Safety Manager (SM)	First name(s):	(As stated in a pas	sport or driver's license)					
	Last name:	(As stated in a pas	sport or driver's license)					
	Job title:							
	Phone/e-mail:							
3 FSTD Details								
Type of simulated aircraft	Type of simulated aircraft							
	Model (type of aircra	aft and variant):						
(If the device can simulate	Number of equipment fit configuration(s):		☐ 1 ☐ 2 ☐ 3 or more					
more than one aircraft type or variant, please submit a separate application for each of them)	List of equipment fit configuration(s):							

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	Number of engine fit configuration(s):			☐ 1 ☐ 2 ☐ 3 or more			
	List of engine fit configuration(s (type/models):		(s)				
	Activity ca	ombined with an OEI	3/OSD	Yes		No	
Class of aeroplane / type of s	simulated	I helicopter (rotor	craft)				
Model (replicated class of aeropla	of helicopter):	☐ Multi		n or e	equivalent	an, or equivalent	
Level of qualification							
		olane / CS-FSTD (A)		Helicopter / C	S-FS	TD (H)	
(Please refer to the completion instruction section at the		ent (PRD) cate based					
beginning of the form to ensure the correct information is	BITD	тр 🗆					
provided.)	FNPT					III	-+ MCC
	FTD	<u></u> 1	_ 2			3	-+ MCC
	FFS	ΔA	□в			С	□D
Visual system (if applicable)							
Collimated system:  Yes No  Field of view (horizontal x vertical in degrees):  Visual display manufacturer:					nanufacturer:		
Projector technology (CRT, LCoS- DLP-LED, monitors, etc.):	,	Image generator (IG) model:					
IG model:							
Motion system (if applicable)							
To be completed only in the case	of devices	fitted with a motion s	system, mo	tion seats, vi	bratio	on platform, etc.	
Motion manufacturer:	Motion manufacturer: Motion model:						

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ACAS fit:							
Windshear:	Yes	No					
Additional capabilities:							
VDR reference or engineering report:							
Motion technology and Degrees of Freedom (DoF) (e.g. hydraulic, electric, etc.):		Other features (e.g. motion seats, vibration platform):					
Stroke length:							
Option:		Full/post stall:		Yes		No	
Instrument fit:							
Guidance information for training, testing a		and checking c	onsiderations	Yes – n/a – ye	s (parti	ally)	
CATI	RVR	<b>:</b>	DH:	Yes	n/a		
CATII	RVR	<b>:</b>	DH:	Yes	n/a		
CAT III (lowest minimum)	RVR	<b>:</b>	DH:	Yes	n/a		
LVTO	RVR	R:		Yes	n/a		
LVTO				Yes	n/a		
IFR-training				Yes	n/a		
IFR check				Yes	n/a		
Type rating				Yes	n/a	Yes (partially)	
Proficiency checks				Yes	n/a		
Auto coupled approach				Yes	n/a	Yes (partially)	
Autoland				Yes	n/a	Yes (partially)	
Roll out guidance				Yes	n/a	Yes (partially)	
ACASI				Yes	n/a	Yes (partially)	
ACASII				Yes	n/a	Yes (partially)	

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Willustieal Waltillig System			162	II/a	res (partially)		
Predictive windshear		Yes	n/a	Yes (partially)			
WX-radar			Yes	n/a	Yes (partially)		
HUD			Yes	n/a	Yes (partially)		
HUGS			Yes	n/a	Yes (partially)		
FANS			Yes	n/a	Yes (partially)		
GPWS			Yes	n/a	Yes (partially)		
EGPWS			Yes	n/a	Yes (partially)		
ETOPS capability			Yes	n/a			
GPS			Yes	n/a			
RNP APCH LNAV			Yes	n/a	Yes (partially)		
RNP APCH LNAV/VNAV			Yes	n/a	Yes (partially)		
RNP APCH LPV			Yes	n/a	Yes (partially)		
RNP AR APCH			Yes	n/a	Yes (partially)		
OTHER (specify):							
4 Proposed dates							
Requested evaluation start date  Start date:							
Evaluation/management system audit alro	□No						
CAA Norway or a qualified entity		Yes Entity:					
Qualification Test Guide (QTG) submission with the Part B		Submission date:					
application letter date (if applicable)		Date:					
Intended Ready for Training (RFT) date (if a	pplicable)	Bate.					
Important Note: A minimum of three (3) months' notice is required before any evaluation or audit may be conducted.  (Part A application)							
5 Documents and manuals to be submitted with the application (as applicable)							
For initial verification of Management System or new device location:							
☐ Management System documentation ☐ Certificate of Incorporation							
For initial issuance of certificate based on another EASA or EU member state's certificate:							
☐ Initial documentation according to ORA.FSTD.240 ☐ Last 2 years FSTD Evaluation Report							
For Modification of an FSTD:							
Response: "Information sheet regarding FSTD modification" (NF-1096) must be attached to this application form NF-1095							

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6	Additional comment(s) (please add complementary information)					
Additional features, capabilities, or special equipment not covered in section 3, or any other information considered to be relevant for						
the ab	ility to complete the requested activity.					

7	Declaration				
	By signing this document, the applicant declares that all information provided in this form is correct and can be documented				
Name of Accountable Manager: Signature:					
!!!	CAA Norway does not accept applications without signature. <b>The signature</b> of either the Accountable Manager or of the new proposed Accountable Manager <b>is always required.</b>				

## Handling of personal data

To process your application, we need information about you. Your personal data is required to ensure the information received is *from* the correct person. Your personal data will be handled in accordance with Regulation (EU) 2016/679 – General Data Protection Regulation (GDPR). Article 6 (1)(e), Civil Aviation Act § 5-3 regulation on certifying crewmember and EU-regulation no. 1178/2011 FCL.015 and MED. A.035 specifies the criteria on which your application will be processed.

Your personal data will be stored only as long as required for the purpose for which they were collected. You have the right to access your personal data, and, if necessary, have it corrected. If you believe your personal data is not handled according to the GDPR, you may appeal to the Norwegian Data Protection Authority.

The Civil Aviation Authority – Norway (CAA-N) is responsible for processing your application. To contact our data protection officer, email <a href="mailto:personvernombud@caa.no">personvernombud@caa.no</a>.

All written inquiries to CAA-N are subject to the Archive and Freedom of Information Act. The public's right to access information does not apply to personal data, which is subject to confidentiality.

Read our privacy policy here: https://luftfartstilsynet.no/en/about-us/privacy-policy/

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