

AVIATION INFRASTRUCTURE

Name of Document:

Disclaimer:

Corporate Turn Around Times:

EXTERNAL SERVICE STANDARD: AVIATION INFRASTRUCTURE

- 1. E-Mails responded to within 3 working days.
- 2. Telephonic correspondence (SMS, WhatsApp, Calls) must be responded to as soon as possible, within 24 hours

Service	Service Standard	Service Initiation	Turn Around Times	Escalation Process
1. Aerodrome	es and Facilities			
Licensing of Aerodromes	Licencing of aerodromes	 Application forms downloaded from website and completed Courier Email Walk-in 	 1. Initial: on completion of 5 phases of certification: 5 working days - Expression of Interest, acknowledge, send application forms, and avail the requirements for licencing 10 working days - Assessment of formal application 30 working days - Assessment of the Aerodrome manual 3 working days - Electrical 3 working days - CNS 3 working days - AIS 3 working days - Obstacles 3 working days - Civil Infrastructure 3 working days - Apron Services 3 working days - RFFS 3 working days - Quality 6 working days - Consolidate report 5 working days - Issue the licences 15 working days - compile a report upon return to the 	 1. 1st Level: M: ADFA – 5 working days 2. 2nd Level: SM: ADFA – 5 working days 3. 3rd Level: E: AI – 5 working days 4th Level: DCA – 5 working days



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 office 5 working days from receipt of report – client to send corrective action plan 30 working days from receipt of report – for mitigating measures 30 working days – government gazette 5 working days – licensing forum to recommend issuance of licence, quality check of the licence, sign off by DoA 1 working day - copies forwarded to client by email, original sent through registered mail (dependent on
original sent through registered mail (dependent on post office timelines)
2. Renewal
 Renewal aligned to License expiry date – 90 days before expiry Notification for expiry sent to client 90 days before expiry with application form and invoice Client needs to send back the application within 60
 days Client pays the application fee and sends back the completed application form Based on the loop (grouping per province), inspector



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			 sends notification for inspection 30 days before the inspection 15 working days – compile a report upon return to the office 15 working days from receipt of report – client to send corrective action plan 30 working days – licensing forum to recommend issuance of licence after inspection 5 working days - Quality check of the licence, sign off by relevant DoA 1 working day - copies forwarded to client by email on the date of the licence expiry, original sent through registered mail (dependent on post office timelines) All other timelines are as per MSP 	
Register (CATZ) category Z Aerodromes Helistops	Register (CATZ) category Z AERODROMES Helistops	Website application forms Courier application form Email application form Walk-in and completing application form	 5 working days – registration of unlicensed Aerodromes (CATZ) 5 working days – publishing of aeronautical information on the CAA website Approve helistops: 10 working days - Assessment of formal application upon receipt 1 working day – Generate an invoice for client to pay 	 1. 1st Level: M: ADFA – 5 working days 2. 2nd Level: SM: ADFA – 5 working days 3. 3rd Level: E: Al – 5 working days 4. 4th Level: DCA – 5 working days



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for
preliminary inspection
Client to produce proof of payment
5 working days – plan for inspection and resource
allocation
1 working day - Inform client of preliminary inspection
date – this is dependent on resource availability
1 working day – preliminary inspection is conducted
15 working days - Generate a preliminary inspection
report
4. Final Report:
1 working day – Generate an invoice for client to pay
for final inspection
Client to produce proof of payment
5 working days – plan for final inspection and resource allocation
1 working day - Inform client of final inspection date –
this is
dependent on resource availability
1 working day - final inspection is conducted
15 working days - Generate a final inspection report
with findings where applicable
15 working days – Generate a final inspection report



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finding where applicable 15 working days - Issue helistops approval with quality check of the approval and sign off by relevant DoA 1 working day - copies forwarded to client by email, original sent through registered mail (dependent on post office timelines) Application form and copies of approval sent to AIS for publishing of helistops approval on the CAA website quarterly based on the AIRAC cycle
 check of the approval and sign off by relevant DoA 1 working day - copies forwarded to client by email, original sent through registered mail (dependent on post office timelines) Application form and copies of approval sent to AIS for publishing of helistops approval on the CAA website
 Client pays the application fee and sends back the completed application form Based on the loop (grouping per province), inspector sends notification for inspection 30 days before the inspection 15 working days – compile a report upon return to the office



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			 15 working days from receipt of report – client to send corrective action plan 30 working days – licensing forum to recommend issuance of licence after inspection 5 working days - Quality check of the licence, sign off by relevant DoA 1 working day - copies forwarded to client by email on the date of the licence expiry, original sent through registered mail (dependent on post office timelines) All other timelines are as per MSP 	
Licensing of Heliports (Helicopters)	Register (CATZ)category Z AERODROMES Helistops	 Website application forms Courier application form Email application form Walk-in and completing application form 	 Initial: on completion of 5 phases of certification: 5 working days - Expression of Interest, acknowledge, send application forms, and avail the requirements for licencing 10 working days - Assessment of formal application 30 working days - Assessment of the Heliport manual 3 working days - electrical 3 working days - CN 3 working days - AIS 3 working days - Civil Infrastructure 3 working days - Apron Services 3 working days - RFFS 	 1. 1st Level: M: ADFA – 5 working days 2. 2nd Level: SM: ADFA – 5 working days 3. 3rd Level: E: AI – 5 working days 44th Level: DCA – 5 working days



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 3 working days – Quality 6 working days – Consolidate report 5 working days - Assessment of Heliport facilities 95 working days - Issue the licences 15 working days – compile a report upon return to the office 15 working days from receipt of report – client to send corrective action plan
 30 working days from receipt of report – for mitigating measures 30 working days – government gazette 5 working days – licensing forum to recommend issuance of licence, quality check of the licence, sign off by DoA 1 working day - copies forwarded to client by email, original sent through registered mail (dependent on post office timelines)
 Renewal: Renewal aligned to License expiry date – 90 days before expiry Notification for expiry sent to client 90 days before



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	 by relevant DoA 1 working day - copies forwarded to client by email on the date of the licence expiry, original sent through registered mail (dependent on post office timelines) All other timelines are as per MSP
	 15 working days from receipt of report – client to send corrective action plan 30 working days – licensing forum to recommend issuance of licence after inspection SACAA SLA:Al-Aerodromes and FAC 06 March 2024 Page 12 of 13 5 working days - Quality check of the licence, sign off
	 Client needs to send back the application within 60 days Client pays the application fee and sends back the completed application form Based on the loop (grouping per province), inspector sends notification for inspection 30 days before the inspection 15 working days – compile a report upon return to the office

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AUTHORITY

Department / Division:

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legislation, licensing	ICAO documents	and annexes	management -on		ICAO documents and annexes		working days
and certification, Air	2. Convene and Con	duct	receipt	2.	6 weeks - prior to NASCOM scheduled meeting	2.	2 nd Level: SM: ANS – 5
traffic management and	NASCOM meeting	s (National 2.	On receipt of	3.	2 working days - Approve aviation related activities		working days
national airspace	Airspace committe	ee)	application.	4.	7 working days - Approval and verification of the ATS	3.	3 rd Level: E: AI – 5
Committee Certification	3. Approve aviation r	elated 3.	As per NASCOM		Licenses		working days
	activities		recommendation	5.	30 working days – Approval process for initial designation	4.	4 th Level: DCA – 5
	4. Approval and verif	ication of the 4.	On request		and		working days
	ATS Licenses	5.	Receive ATS License		re-designation of DEs		
	5. Approval process	for initial	applications from ATS	6.	2 working days - Oversight for DEs		
	designation and re	e-designation	providers with relevant				
	of DE (Designated	l examiner)	license documents				
	6. Oversight for DE	6.	Scheduled as per MSP				
Air Traffic Service Unit	1. Receive and proce	ess an 1.	12 - month inspection	1.	5 working days - Receive and process an application for	1.	1st Level: M:ANS – 5
and Aviation Training	application for issu	ing and	programme or plan as		issuing and renewal of ATSU/ATO Approval certificates		working days
Organisation	renewal of ATSU//	OTA	per the MSP	2.	14 working days – CAP report back	2.	2nd Level: SM: ANS - 5
Inspection	Approval certificate	es					working days
	2. Scheduling inspec	tions				3.	3rd Level: E: AI – 5
	Conduct inspection	ns based on					working days
	checklist and man	ual				4.	4th Level: DCA – 5
	procedures						working days
	4. Conduct closing d	ebriefing					
	5. Reports						
	6. Corrective Action	Plans					
ATS Related	1. ATS occurrence Rep	oorts 1.	On request from	1. 2	21 working days	1.	1st Level: M:ANS – 5
Occurrences	2. Investigate occurren	ces	AIID				working days



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and Accidents	3. Collect data and add to			2.	2nd Level: SM: ANS - 5
	database				working days
	4. Compile a report			3.	3rd Level: E: AI – 5
					working days
				4.	4th Level: DCA – 5
					working days
3. Air Navigation S	ervices Pans – OPS				
Inspection and	Flight Procedure design	1. Website	1. 90 days – for application, review, inspection, audit	1.	1st Level: M: PANS
oversight of flight	2. Aeronautical cartography	2. Email	depended on		OPS – 5 working days
procedure design and	Aeronautical information	Online Application	processes	2.	2nd Level: SM: ANS-5
aeronautical	4. World Aeronautical charts		2. 15 working days - for AP001		working days
cartography-PO001-	5. GIS			3.	3rd Level: E: ASI-5
PO002	6. WGS 84 surveys				working days
				4.	4th Level: DCA-5
					working days
WGS-84 Survey,	Submission and processing of	1. Website	3. 15 working days	1.	1st Level: M: PANS
obstacle and related	WGS-84 –Survey	2. Email			OPS – 5 working days
data PO004	Package/Obstacle and related data	3. Online Application		2.	2nd Level: SM: ANS-5
					working days
				3.	3rd Level: E: ASI- 5
					working days
				4.	4th Level: DCA-5
					working days



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Handling Requests	1.	Receive categorise, respond	1.	Email,	1.	2 working days - to acknowledge receipt of client	1.	1st Level: M: AEC – 5
From External		to	2.	Telephonic		information request		working days
Environmental		requests	3.	Courier	2.	7 working days - Client information regarding	2.	2nd Level: SM: AI - 5
Stakeholders	2.	Represent the organisation in	4.	Walk-in clients		Environmental		working days
		external meetings	5.	By appointment		Compliance	3.	3rd Level: E: ASI - 5
	3.	Reporting	6.	DoT state letters	3.	14 working days - Requests for meetings- State letters,		working days
			7.	Memo		invitation to represent CAA	4.	4th Level: DCA - 5
					4.	30 days for Environmental Impact Assessments (EIAs)		working days
					5.	Last day of the month - monthly report for EXCO meetings		
					6.	Last days of the quarter – quarterly reports for BOARD		
						meetings		
Handling Reported	1.	Receive Aviation	1.	On request	1.	Immediate – Inform E:AI of incident	1.	1st Level: M: AEC – 5
Environmental Related		Environmental Compliance						working days
Occurrences		related occurrence reports					2.	2nd Level: SM: AI - 5
	2.	Classify the environmental						working days
		occurrence					3.	3rd Level: E: ASI - 5
	3.	Notify relevant authority if						working days
		applicable					4.	4th Level: DCA - 5
	4.	Data collection and reporting						working days
Handling Aircraft Noise	1.	Receive aviation noise	1.	On Notification -	1.	3 working days – to acknowledge receipt and refer matter	1.	1st Level: M: AEC – 5
Complaints		complaints		Complaint from public		to relevant authorities		working days
	2.	Receive and respond to	2.	Receipt of Aircraft			2.	2nd Level: SM: AI - 5
		aircraft		Noise				working days
		noise report forms		Report Form or			3.	3rd Level: E: ASI - 5
	3.	Direct the complaint to the		Complaint				working days



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	4.	relevant aerodrome/ heliport	3. CS calls logged		4.	4th Level: DCA - 5
		Provide guidance according to				working days
	5.	the CARS to aerodromes and				
	6.	heliports if a decision cannot				
		be				
	7.	made to resolve the matter				
	8.	Report to the E: ASI				
CORSIA Requirements	1.	Indicate to ICAO if aeroplane	1. ICAO Standards and	Depended on the ICAO timelines and specified compliance	1.	1st Level: M: AEC – 5
		operators will be participating	recommended practices	periods		working days
		in			2.	2nd Level: SM: AI - 5
		the CORSIA				working days
	2.	Approve compliance of			3.	3rd Level: E: ASI - 5
		aeroplane operators to the				working days
		CORSIA			4.	4th Level: DCA - 5
	3.	Manage implementation of				working days
		compliance of the CORSIA by				
		SACAA				
	4.	Manage implementation of				
	5.	compliance of the CORSIA by				
		the aeroplane operators				
	5.	Identify and notify aeroplane				
		operators of verification bodies				
		in the State				
	6.	Monitor record keeping				
	7.	Comply with ICAO timelines by				



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	aeroplane operators and the			
	State			
CORSIA Monitoring, Reporting and Verification Requirements	 Approve of emissions monitoring plans accordingly, to ICAO guidelines and regulations Analyze and confirm carbon dioxide emissions submitted by aeroplane operators Perform an order of magnitude check on the reported emissions by aeroplane operators according to the CORSIA timelines Submit reported data to ICAO through CCR Deal with data gaps – engage with aeroplane operators to obtain the necessary information 	Aeroplane Operators	Depended on the ICAO timelines and specified compliance periods	 1. 1st Level: M: AEC – 5 working days 2. 2nd Level: SM: AI - 5 working days 3. 3rd Level: E: ASI - 5 working days 4. 4th Level: DCA - 5 working days
<u> </u>	ervice Communication Navigation a			
Certification and Approval of Electronic Services Organizations (ESO)	 Attendance Registers Meeting Agenda and Minutes Acceptance or Non- Acceptance Letters 	SACAA Act Civil Aviation Regulations Civil Aviation Technical	Phase Activity Timeliness: 1. Pre-Application ≤ 15 working days 2. Formal Application ≤ 15 working days 3. Document Evaluation ≤ 60 working days	 1. 1st Level: M: CNS - 5 working days 2. 2nd Level: SM: ANS - 5 working days



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	4. All relevant completed and signed checklists.5. Inspection Reports6. Approval Certificates	Standards 4. Technical Guidance Material 5. Intent to become an ESO.	 4. Demonstration and Inspection ≤ 90 working days 5. Issue of Certificate ≤ 30 working days Note 1: The 15 days' period of both the Pre-application and Formal application timelines do not form part of the total 180 days of processing the certification application, these are simply the timelines that SACAA personnel will use to respond to the 	 3. 3rd Level: E: ASI - 5 working days 4. 4th Level: DCA - undetermined
CNS Safety Inspections	 Inspection Notifications Attendance Registers Inspection Checklists Non-Compliance report Non-Compliance Follow up documents (i.e. Corrective Action Plan) 	Annual MSOP Inspection notifications	 Applicant's queries. Notify client 30 days before the actual planned inspection date. 7 working days: after arrival from inspection: Reporting: Manager 15 working days: after site inspection: Reporting: Clients Enforcement is depended on interaction and response to the corrective reaction plan 5th of every month: Monthly, Quarterly report 	 1. 1st Level: M: CNS - 5 working days 2. 2nd Level: SM: ANS - 5 working days 3. 3rd Level: E: ASI - 5 working days 4. 4th Level: DCA - undetermined
Procedure for Approval of Application for New Radio Site	 Receiving application form for a new radio site Reviewing the application form Recommending of Radio Site Assign frequency and identification code where required 	Client application for a new radio site	 5 working days: Reviewing the application form 2 working days: Recommending of Radio Site and assign frequency and identification code where required 1 working day: Dispatch recommendation memorandum to ICASA 	 1. 1st Level: M: CNS - 5 working days 2. 2nd Level: SM: ANS - 5 working days 3. 3rd Level: E: ASI - 5 working days 4. 4th Level: DCA -



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5. Dispatch recommendation	undetermined
memorandum to ICASA	