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REPUBLIC OF CYPRUS

MINISTRY OF COMMUNICATIONS AND
WORKS
DEPARTMENT OF CIVIL AVIATION
AERONAUTICAL INFORMATION
SERVICES
NICOSIA – CYPRUS

AIC

C 001/17

14 Mar

COSPAS SARSAT ELT (EMERGENCY LOCATOR TRANSMITTER) ACTIVATION PROCEDURE

1. APPLICABILITY

This AIC shall apply to operators interested to carry out ELT test in the Republic of Cyprus.

2. PURPOSE

The purpose of this AIC is to establish the procedure to be followed by Operators interested to test ELTs (normal activation or self-test) in the airspace of the Republic of Cyprus

3. **DEFINITIONS**

ELT: Emergency Locator Transmitter

Normal activation (Operational): The ELT transmits a distress signal which is received at the JRCC Larnaka. Test activation (Self-Test): The ELT transmits a distress signal that is NOT distributed to JRCC Larnaka.

4. INTRODUCTION

The purpose of this AIC is to establish the procedure of notification of the JRCC Larnaka prior a test of an ELT, in order not to alarm the SAR System of the RoC. For Test activations, no notice is required.

6. REQUIREMENTS

For all the cases referred in Appendix, Operators under scope are required to contact Cyprus JRCC as follows:

TEL: +357 1441 FAX: +357 24643254 Email: info@jrcc.org.cy

APPENDIX

Number of Beacons Used	Messages Required	Notification
1 -3	Initial Notification	As soon as practical
	Second Notification	24 hours prior to the activation of the first beacon *
	End-of-Test Notification	Upon deactivation of the last beacon as required
maximum 6	Initial Notification	30 days prior to the date of the test
	Second Notification	24 hours prior to the activation of the first beacon *
	End-of-Test Notification	Upon deactivation of the last beacon as required

^{*}this set of information will be an update, if necessary, of the original set.