

- (g) other facilities supporting air traffic services (ATS) provided under Part 172;
 - (h) other facilities supporting aeronautical meteorological (A-MET) services provided under Part 174;
 - (i) other facilities supporting aeronautical information services (AIS) provided under Part 175; and
 - (j) other facilities supporting search and rescue (SAR) services provided under Part 179;
- (b) by the substitution for regulation 171.03.17 of the following regulation:

“Quality management system

171.03.17 An ATEL service provider must ensure that it meets quality requirements to help manage quality standards as set out in Document NAM-CATS-ATEL.”;

- (c) by the substitution for regulation 171.04.16 of the following regulation:

“Safety management system

171.04.16 An ATEL service provider must ensure that it meets safety requirements to help manage safety standards as set out in Document NAM-CATS-ATEL.”;and

- (d) by the substitution for regulation 171.05.6 of the following regulation:

“Communication systems and procedures relating to remotely piloted aircraft systems C2 link

171.05.6 An ATEL service provider must ensure that C2 link systems and procedures relating to remotely piloted aircraft systems comply with specification standards set out in Document NAM-CATS-ATEL.”.

Amendment of Part 172 of Regulations

- 10.** Part 172 of the Regulations is amended by the repeal of regulation 172.04.33 and 172.04.34.

Amendment of Part 173 of Regulations

- 11.** Part 173 of the Regulations is amended –

- (a) By the substitution for regulation 173.02.1 of the following regulation:

“Requirement for approval

173.02.1 (1) A person may not provide an instrument flight procedure design service for aerodromes and airspaces under the authority of Namibia unless –

- (a) such instrument flight procedure design service is –

- (i) certified or approved by the Executive Director as an instrument flight procedure design service provider; or
 - (ii) validated as an instrument flight procedure design service provider under regulation 170.02.19; and
- (b) the services are provided in accordance with this Part.

(2) A person may not design, maintain, review, amend or adapt flight procedures that are intended for use by civil aircraft operating within the territorial limits of Namibia, except under the authority of, and in accordance with the provisions of, a flight procedure design approval with the appropriate rating issued under this Part and in accordance with the requirements provided for in Part 170.

- (3) The Executive Director may –
- (a) as part of the organisational functions of the Authority, provide a flight procedure design service;
 - (b) agree with one or more states to provide a joint flight procedure design service;
 - (c) delegate the provision of the service to an external agency or agencies; or
 - (d) approve an agency to provide a flight procedure design service.

(4) In all cases mentioned in subregulation (2), the Executive Director remains responsible for all flight procedures for aerodromes and airspaces under the authority of Namibia.

(5) Flight procedures must be designed in accordance with the approved design criteria as described in regulation 173.04.9.

(6) A flight procedure design organisation intending to design an instrument flight procedure for aerodromes or airspace under the authority of Namibia must meet the requirements provided for in this Part.

(7) A flight procedure design organisation must utilise a quality management system at each stage of the flight procedure design process.

(8) A flight procedure design organisation must maintain and conduct periodic review of flight procedures for aerodromes and airspace under the authority of the Namibia and such reviews must be conducted at intervals of periods not exceeding five years.”;

- (b) by the deletion of subregulations (5) and (6) of regulation 173.04.5.

Amendment of Part 174 of Regulations

12. Part 174 of the Regulations is amended –

- (a) by the substitution for regulation 174.01.01 of the following regulation:

“Definitions and interpretation in this Part