

Who produces aeronautical charts in Seychelles?

The Civil Aviation Authority of Seychelles provides a wide range of aeronautical charts for use by the civil aviation industry. The aeronautical information service office produces the charts which are part of the AIP. All other aeronautical charts are produced by the department of surveys.

Who is responsible for telecommunication services at Seychelles International Airport?

Responsibility for the day-to-day operation of these services is vested in the General Manager Telecommunication Information Services located at the Seychelles International Airport. Inquiries, suggestions or complaints regarding any telecommunication service should be referred to the Air Navigation Service.

What is ATS Airspace in Seychelles?

ATS airspace in Seychelles is classified and designated in accordance with Class A,D,E and G as per the table of airspace classification. Airspace bounded by Seychelles FIR above FL145. within Seychelles and Praslin control zone (CTR). Along the entire SEY FIR beyond 200NM from PRA between FL75 to FL145.

What are the requirements of the Seychelles Civil Aviation Authority?

The requirements of the Seychelles Civil Aviation Authority and the general conditions under which the communication services are available for international use as well as the requirements for the carriage of radio equipment are contained in the Telecommunications and Broadcasting Act of Seychelles.

How are communication services provided for the Seychelles fir?

Communication services are provided for the entire Seychelles FIR. Arrangements for such services on a continuing basis should be made with the General Manager Safety Regulations, who is also responsible for the application of the regulations concerning the design, type and installations of aircraft radio stations.

How to contact Seychelles Air Traffic Control Centre if HF/VHF communication fails?

Note 2: All Airline Operators who have aircraft equipped with satellite telephone (SATPHONE) are to note that Seychelles Air Traffic Control Centre can be contacted on the following telephone numbers in case of HF/VHF communications failure while flying within the Seychelles FIR: - (248) 4384193 or (248) 4384000.

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reviews, office photos, and more. This is the AENAOS - Energy Systems company profile. All content is posted anonymously by employees working at AENAOS - ...

Born, raised and educated in Greece, but i come from a proud family of Serbs. As a kid, I always dreamed of being a basketball pro, but engineering got the best of me. - Currently working at Aenaos Energy Systems. - MBA Candidate at HOU. | Learn more about Andrija Stojanovic"s work experience, education, connections & more by visiting their profile on LinkedIn

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