



Federal Aviation Administration

CHARTING NOTICE

Date: May 12, 2023
To: Users of Enroute IFR Charting Products
From: Aeronautical Information Services
Subject: Foreign Data on Enroute IFR Aeronautical Charts

Foreign Data on Enroute IFR Aeronautical Charts

This notice advises of aeronautical content changes in foreign areas on Enroute IFR Charts beginning with the June 15, 2023 effective date.

To ensure that flights transitioning foreign regions have the most current and accurate information outside of the U.S. domestic Flight Information Region (FIR), operators should utilize that country's Aeronautical Information Publication.

Beginning with the June 15th charting cycle, limited foreign information will be charted on all appropriate Enroute U.S., Alaska and Pacific High/Low IFR aeronautical charts to provide situational awareness and transition planning.

Charted information in foreign areas is only provided for the purpose of orientation and transition to charts and publications of other countries.

The FAA does not receive foreign data with sufficient lead times to produce the foreign areas of FAA charts with the same robust, for navigation, content as within U.S. airspace.

This change will make clear that the intent of U.S. Charts for navigation within domestic airspace and that charts of other countries should be used within their respective airspace.

View Aeronautical Information Services [Safety Alerts and Charting Notices](https://www.faa.gov/air_traffic/flight_info/aeronav/safety_alerts/) at (https://www.faa.gov/air_traffic/flight_info/aeronav/safety_alerts/) for awareness of chart and data corrections. A page [subscription service](#) is available.

For awareness or participation in a public forum to identify issues concerning safety and usefulness of aeronautical charts and flight information products/services, and discuss change proposals to specifications and methodologies visit [Aeronautical Charting Meeting \(Chart Group\)](https://www.faa.gov/air_traffic/flight_info/aeronav/acf/) at (https://www.faa.gov/air_traffic/flight_info/aeronav/acf/). A page [subscription service](#) is available.

For aeronautical data or charting inquiries visit the [Aeronautical Information Portal](https://nfdc.faa.gov/nfdcApps/controllers/PublicSecurity/nfdcLogin) (<https://nfdc.faa.gov/nfdcApps/controllers/PublicSecurity/nfdcLogin>)