



**Federal Aviation
Administration**

UNITED STATES GOVERNMENT SPECIFICATIONS

**FLIGHT INFORMATION PUBLICATION
INSTRUMENT APPROACH
PROCEDURES AND AIRPORT
DIAGRAMS**

**IAC 4
31 May 2022**

Prepared by the Interagency Air Committee (IAC)

**UNITED STATES GOVERNMENT SPECIFICATIONS
FOR THE
FLIGHT INFORMATION PUBLICATION INSTRUMENT APPROACH PROCEDURES AND
AIRPORT DIAGRAMS**

31 May 2022

These specifications have been developed by the Interagency Air Committee (IAC), composed of representatives of the Department of Defense and the Federal Aviation Administration, for use in the preparation of the United States Government Flight Information Publication Instrument Approach Procedures and Airport Diagrams. These specifications shall be complied with, without deviation, until such time as they are amended by formal IAC action.

Changes to these specifications will be provided when necessitated by new requirements or through development action of the IAC.

Questions of interpretation that arise in the use of these specifications shall be referred to the Chair, Interagency Air Committee.

Page Intentionally Left Blank

CHANGES APPLIED TO CURRENT EDITION

REQUIREMENT DOCUMENTS

- a. RD 845 - Simplification of IAP Airport Sketch Final Bearing

EDITORIAL CHANGES

- a. None applied to this edition

CHANGES APPLIED 4 MAY 2022

REQUIREMENT DOCUMENTS

- a. RD 842 - Alternate Minimums Explanatory Text

EDITORIAL CHANGES

- a. EC 22-03 – TPP Lighting Legend Updates
- b. EC 22-05 – Contours in Inset Boxes

CHANGES APPLIED 1 APRIL 2022

REQUIREMENT DOCUMENTS

- a. None applied to this edition

EDITORIAL CHANGES

- a. EC 22-01 – Compulsory Removal from IAP Planview Legend

CHANGES APPLIED 1 MARCH 2022

REQUIREMENT DOCUMENTS

- a. RD 841 – Airport Diagram Bridge Symbol

EDITORIAL CHANGES

- a. EC 21-15 – Depiction of RF and TF Legs in IAP Profiles
- b. EC 21-16 – Depiction of NAVAIDs Used for Reference in IAP Profiles

CHANGES APPLIED 18 JANUARY 2022

REQUIREMENT DOCUMENTS

- a. RD 838 – Missed Approach Holding Pattern Insets on IAPs
- b. RD 839 – Pavement Classification Rating (PCR)

EDITORIAL CHANGES

- a. EC 21-14 – Direction of Profile Depictions on IAPs

CHANGES APPLIED 6 JANUARY 2022

REQUIREMENT DOCUMENTS

- a. RD 840 – Removal of Obstacles in Airport Sketch

EDITORIAL CHANGES

- a. EC 21-10 – Removal of T-VASI from TPP Lighting Legend

CHANGES APPLIED 22 NOVEMBER 2021

REQUIREMENT DOCUMENTS

- a. RD 837 – Procedural Inset Boxes on IAPs

EDITORIAL CHANGES

- a. None applied to this edition

CHANGES APPLIED 16 NOVEMBER 2021

REQUIREMENT DOCUMENTS

- a. None applied to this edition

EDITORIAL CHANGES

- a. EC 21-12 – Labeling of Parking Areas on Airport Diagrams

CHANGES APPLIED 24 AUGUST 2021

REQUIREMENT DOCUMENTS

- a. None applied to this edition

EDITORIAL CHANGES

- a. EC 21-02 – Runway Patterns on IAPs
- b. EC 21-05 – Part-Time Frequency Depiction on IAPs, DPs, STARs

CHANGES APPLIED 2 AUGUST 2021

REQUIREMENT DOCUMENTS

- a. None applied to this edition

EDITORIAL CHANGES

- a. EC 21-04 – Procedure Turn Barb Placement

CHANGES APPLIED 30 JUNE 2021

REQUIREMENT DOCUMENTS

- a. None applied to this edition

EDITORIAL CHANGES

- a. EC 21-03 – Clarification of IAP Obstacle Charting Guidance

CHANGES APPLIED 5 APRIL 2021

REQUIREMENT DOCUMENTS

- a. None applied to this edition

EDITORIAL CHANGES

- a. EC 21-01 – Commercial Names on Terminal Products

CHANGES APPLIED 2 FEBRUARY 2021

REQUIREMENT DOCUMENTS

- a. RD 827 – Airport Name Standardization

EDITORIAL CHANGES

- a. EC 19-05 – Stepdown and VDP Notes in Profile
- b. EC 20-11 – Reference Mark Symbol Hierarchy

CHANGES APPLIED 14 SEPTEMBER 2020

REQUIREMENT DOCUMENTS

- a. RD 812 – Addition of PDC Communication

EDITORIAL CHANGES

- a. EC 20-10 – Sketch Lighting Notes

CHANGES APPLIED 22 JUNE 2020

REQUIREMENT DOCUMENTS

- a. None applied to this edition

EDITORIAL CHANGES

- a. EC 20-06 – Alternate Minimums Format for Military Airports

AMENDMENT OF SPECIFICATIONS

1. PROCEDURE

- a. Recommendations for amendments to specifications from the Department of Defense shall be directed to:

National Geospatial-Intelligence Agency
7500 GEOINT Drive
Springfield, VA 22150-7500

- b. Recommendations for amendments to specifications from the Federal Aviation Administration shall be directed to:

Federal Aviation Administration
Aeronautical Information Services
SSMC-4 Sta # 4445
1305 East-West Highway
Silver Spring, MD 20910

2. AMENDMENT SYSTEM

- a. Change to the specifications shall be issued at the effective date of the latest Requirement Document (RD) and / or Editorial Change (EC).
- b. The Specification shall be dated, indicated along the upper margin of each page, to reflect the most current change.

Page Intentionally Left Blank