



AIRSPACE CASE NUMBER: 2017-AGL-340-NR

TO ALL INTERESTED PARTIES

PROPOSAL: The Federal Aviation Administration (FAA) has received a request to decommission the Jackson (JXN) Very High Frequency Omnidirectional Range (VOR) in Jackson, Michigan. The JXN VOR is part of the VOR Minimum Operating Network (MON) that was chosen to be decommissioned. The MON was published in the Federal Register on July 26, 2016. Should the study show that the decommissioning the JXN VOR would not be detrimental to the National Airspace System (NAS), the device will be removed without replacement.

Decommissioning of the Jackson VOR (JXN) has the following IFR effects:

Airway:

- a. V-V116 - Delete segment JXN to SVM
- b. V-V221 - Delete segment JXN to LFD
- c. V-V353 - Delete segment JXN to QUBBE
- d. V-V45 - Delete segment JXN to LAN

STAR:

- a. MIZAR FOUR - Remove JXN and reference
- b. CRUXX SIX - Remove JXN and reference

Instrument Approach Procedure (IAP):

ADRIAN, MI, KADG

- a. RNAV (GPS) RWY 23- Abrv. Amdt to remove JXN and SVM feeders and airway chart notes

DETROIT, MI, KDTW

- a. ILS Z OR LOC RWY 04L- Amdt to remove JXN from Alternate Missed Approach
- b. ILS Z OR LOC RWY 22R - Amdt to remove JXN from Alternate Missed Approach

HILLSDALE, MI, KJYM

- a. VOR-A - Abrv. Amdt to remove JXN feeder

HOWELL, MI, KOZW

- a. ILS OR LOC/DME RWY 13 - Full amdt to remove JXN VOR
- b. RNAV (GPS) RWY 13 - Remove JXN feeder and airway chart note

JACKSON, MI, KJXN

- a. ILS OR LOC RWY 25 - Amdt completed publish 12/7/2017 removed JXN VOR
- b. VOR RWY 06 – Cancel
- c. VOR RWY 14 – Cancel
- d. VOR RWY 32 – Cancel DP:

None PFR: 1 ATL to FNT H FIXES: BAMBY, DEEBE, DILAN, DIPFE, DIRVE, DOHNT, DUNKS, ECKDO, EMLYN, HARWL, HAVEN IVIKY, JAELO, JAKSO, LESSY, LUKSS, NAKES, QUBEE, ROWCH, TOTHY

PROPONENT: Joel Cavazos
10101 Hillwood Parkway
Fort Worth, Texas 76177

LOCATION: The physical components are located:

Latitude: 42° 15' 33.01" N
Longitude: 84° 27' 31.00" W

This circularization is intended to provide the public with the opportunity to review and comment to the effect this proposal may have on aeronautical activity. The issuance of this non-rule circular is to give notice of action within the NAS.

Comments regarding this proposal can be made electronically to:

9-NATL-CSA-Public-Notice-Airspace@faa.gov
Subject: Airspace Study, NR Proposed Decommissioning
JXN VOR – 2017-AGL-340-NR

NOTE: Please include your name, physical address and email address.

Comments regarding this proposal should be made in writing and directed to:

Federal Aviation Administration
ATO Central Service Center
Operations Support Group (AJV-C2)
Non-Rulemaking Case No. 2017-AGL-340-NR
10101 Hillwood Parkway
Fort Worth, TX 76177

Comments received prior to December 14, 2017 will be considered before final action is taken on this proposal.

The specialist assigned to this study is Mr. Ron Laster, ron.ctr.laster@faa.gov, Contractor Support Specialist, Operations Support Group, ATO Central Service Center, at 817-222-5879.

Issued in Fort Worth, Texas on 10/13/2017.

Wayne L Eckenrode
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Date: 2017.10.13
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Christopher L. Southerland
Manager, Operations Support Group
ATO Central Service Center