

** ADVANCE NOTIFICATION of NavData Output Change**

MANDATORY CHANGE: ___YES _X_NO ACTION REQUIRED: _YES _X_NO

Action required: If you want to receive the data per the below change notice, please evaluate your systems to determine the impact of these changes. Make the appropriate adjustments to accept this new information, and contact your Jeppesen Business Representative.

IMPLEMENTATION OF Alternate or Remote Weather Communication Service Types Reclassification

Date: 11-Nov-2020

BACKGROUND

Jeppesen has been capturing the alternate or remote weather communication services for Airports that do not have a full time weather reporting capability. All OEM customers are currently receiving this data, however, the way the data is captured, Jeppesen has received concerns from customers that per their Flight Management Systems they are unable to identify which weather service is the primary or alternate/remote weather service to contact at the location they are operating into. For those Airports where an alternate or remote weather reporting communication service exists, Jeppesen will code these communication services as Secondary. The applicable alternate or remote weather communication service types effected are ATIS, ASOS, AWOS, AUTO, AWIB and AWIS. This document serves as the contractually required advanced notification for implementation of the new coding rules and practices scheduled for implementation in AIRAC cycle 2013, effective date 3 December 2020.

SUMMARY

A Service Indicator (5.106) of the letter 'S' will be coded in Column 28 of the Airport Communications Primary Records to identify a Secondary Weather Communication Service.

CLOSING COMMENTS

If you do not want to receive the Alternate or Remote Weather Communication Service Types per the above change contact your Jeppesen Business Representative.

Notices are intended for Jeppesen's Original Equipment Manufacturer (OEM) Customers only. End Users of the data may contact their Avionics Providers with questions on the availability of data in their specific units. If you have Technical questions about this notice, please contact Navdata Tech Support at phone (USA) 303-328-4445, e-mail navdatatechsupport@jeppesen.com, or fax (USA) 303-328-4137.