

Change ID: 5.1-19

Altitude adjustment type - list of values

Summary

It is proposed to add new values for "adverse assumption obstruction" and "vegetation allowance" into the CodeAltitudeAdjustmentType codelist.

Background

In AIXM 5.0, the [CodeAltitudeAdjustment](#) data type indicates the type of adjustment used to produce a usable altitude.

Rationale for the change

In AIXM 5.0, CodeAltitudeAdjustmentType doesn't have values for:

- adverse assumption obstruction = adjustment to a terrain value to account for natural vegetation growth, uncharted cell phone towers, buildings, and other man-made obstructions;
- vegetation allowance = an adjustment to a terrain value to account for natural vegetation growth;

Change proposal details

In the CodeAltitudeAdjustmentType, add the following values:

- AAO = " *Adverse Assumption Obstruction. Designates adjustment to a terrain value to account for natural vegetation growth, uncharted cell phone towers, buildings, and other man-made obstructions.*"
- VA = " *Vegetation Allowance. Designates an adjustment to a terrain value to account for natural vegetation growth.*"