

Subject: Modification of Non-ILS Approach Procedures

Background

The current Volume 1 NOI procedures call for setting Touchdown Zone Elevation in the MCP Altitude window when cleared for a Non-ILS instrument approach. This guidance is being modified to align with manufacturer’s published procedures.

Operating Instructions

Following the conditional statement below, modify the Non-ILS approach guides located in the Vol 1, NOIs as indicated.

When:

- established on a published segment of the approach, or
- vectored to a final approach course intercept heading and level at the active waypoint altitude, or
- cleared direct to an approach waypoint and level at that waypoint altitude:
 - GPS, RNAV (GPS), or RNAV (GNSS) - Approach Guide LNAV & VNAV Modes

MCP altitude.....Set

Set **DA** rounded up to the next highest 100 feet.

- ILS (GS Out), LOC, LDA, LDA W/GS, LDA (GS Out), or VOR-Approach Guide LNAV or LOC & VNAV Modes

MCP altitude.....Set

Set **DA/DDA** rounded up to the next highest 100 feet.

Note: Charted visual approach procedures remain unchanged.

Conclusion

This modification to Non-ILS approach procedures is effective immediately. Affected sections of the Volume 1 and Flight Crew Training Manual (FCTM) will be updated during the normal revision cycle.

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