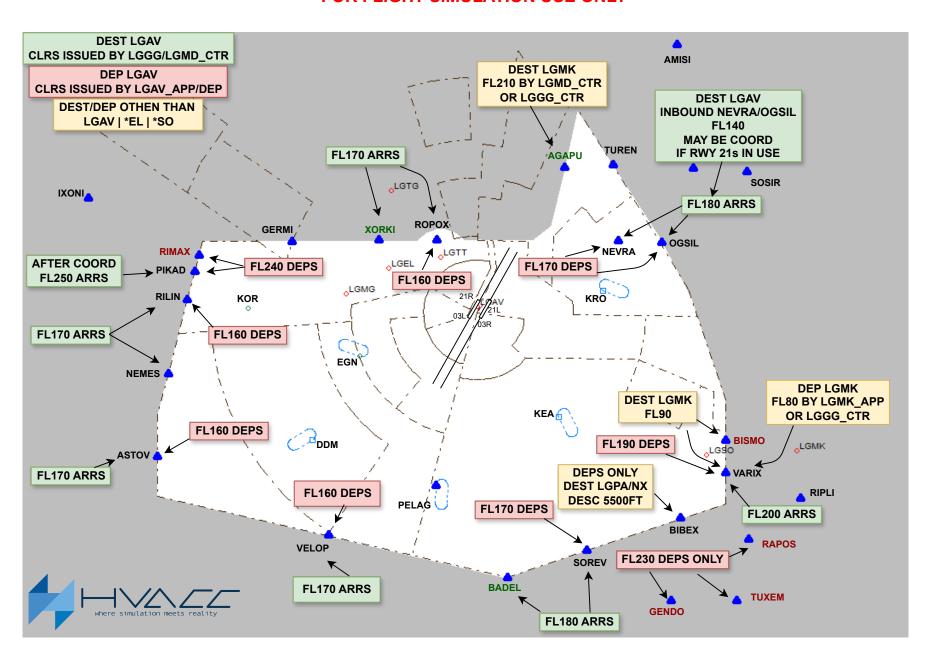
LEVEL AGREEMENT AND SOPS



VERSION 1.3

Effective 21/03/2024

FOR FLIGHT SIMULATION USE ONLY



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NOTES

1. LGAV_APP/DEP COVERS ALSO LGEL | LGTT | LGMG | LGSO - LGEL VECTORING FOR VISUAL APPROACH - LGSO CIVIL AIRPORT MAIN PROCEDURE CIRCLING APP - LGTT/LGMG CIVIL/MIL VFR AIRPORTS

2. LGAV_APP/DEP MAY ISSUE DIRECT ROUTING DEPS TO GENDO | TUXEM | RAPOS | TUREN | AMISI | RIPLI | IXONI WITHOUT COORDINATION

3. LGAV_APP SHOULD INFORM PILOTS ABOUT THE RWY AND APP TYPE IN USE AT LGMK

4. CAUTION IS ADVISED WHEN INBOUND TFC VIA ROPOX/XORKI
AND SIMULTANEOUS DEPS VIA 03s LEFT TURNS TO EXIT POINT KOR/PIKAD/RIMAX/RILIN
PROPER COORDINATION BTN CORRESPONDING STATIONS IS REQUIRED
INITIAL CLIMB TO FL120 & DESCEND TO FL130 RECOMMENDED

5. IN CASE OF MISSED APPROACH ACFT IS TRANSFERRED TO LGAV_DEP IF ONLINE OTHERWISE TO LGAV_APP

6. EARLY TRANFER OF DEPS TO HIGHER ENROUTE POSITION IS STRONGLY ENCOURAGED TO AVOID ACFT LEVEL OFF DURING CLIMB (3000-4000' BELOW CLEARED LEVEL)

7. PREFERENTIAL RWY 03s IF TAILWIND LESS THAN 5 KTS AND RWY DRY PREFERENTIAL STARS 03s: *Q (RNAV), *C(NON-RNAV) ARRIVALS PREFERENTIAL STARS 21s: *W (RNAV), *A (NON-RNAV) ARRIVALS PREFERENTIAL APPS: ILS X -> ILS Z -> ILS Y RNP APPS are conducted on pilot request

8. SPEED RESTRICTIONS APPLY WITHIN ATHENS TMA

- 220 KT at or below 5000ft, when established on the final approach course or until 14NM from the landing threshold
 - 180 KT at a distance of 8NM from the landing threshold; - 160 KT at a distance of 6NM from the landing threshold.
 - 9. VISUAL APPROACH RESTRICTIONS
 - to establish RWY 03s not less than 10NM and not below 3000ft
 - to establish RWY 21s not less than 8NM and not below 2500ft