Federal Aviation Administration

P3041/26 NOTAMN
Q)RJJJ/QXXXX/IV/NBO/E/000/999/2625N13200E320
A)RJJJ B)2606290500 C)2607010934
D)0500/0934
E)KSLV(KOREA SPACE LAUNCH VEHICLE) WILL BE LAUNCHED AS FLW
- PLANNED LAUNCH DATE : JUN 29 2026
- PLANNED LAUNCH WINDOW TIME: 0500-0900 UTC
- RESERVED LAUNCH DATE : JUN 30 2026 - JUL 1 2026

THE FLIGHT SAFETY OF THE AIRCRAFT IN FOLLOWING AREAS MAY BE AFFECTED.
AREA:
1ST STAGE : 0521-0922 UTC
303309N1281001E - 304212N1283245E -
300252N1285333E - 295350N1283057E -
303309N1281001E
FOUR-POINT CONNECTION RANGE.
VERTICAL ALTITUDE: SFC-UNL.

PAYLOAD FAIRING: 0533-0934 UTC
242742N1323936E - 250156N1334006E -
221123N1353357E - 213729N1343429E -
242742N1323936E
FOUR-POINT CONNECTION RANGE.
VERTICAL ALTITUDE: SFC-UNL.

RMK: ATC WILL NOT CLEAR IFR FLT THRU THIS AREA FOR THE FLIGHT SAFETY
F)SFC G)UNL

-----End of PDF Report.-----