



Federal Aviation Administration

A3932/25 NOTAMN

Q) VOMF/QWMLW/IV/BO/W/000/999/

A) VOMF PART 1 OF 3 B) 2601050415 C) 2601230815

D) 0415-0815

E) PSLV-C62 ROCKET LAUNCH FM SHAR RANGE, SRIHARIKOTA WILL TAKE PLACE AS PER FLW DETAILS. THE LAUNCH WILL BE ON ANY ONE OF THE DAY DRG THIS PERIOD. ACTUAL DATE OF LAUNCH WILL BE INTIMATED ATLEAST 24 HR IN ADVANCE THROUGH A SEPARATE NOTAM.

LAUNCH PAD COORD: 134400N 0801406E

NO FLT IS PERMITTED OVER THE DNG ZONES.

A) DANGER ZONE -1: IS A CIRCLE OF 10 NAUTICAL MILES AROUND THE LAUNCHER.

B) DANGER ZONE -2: IS A SECTOR BETWEEN 15 NM AND 60 NM FM LAUNCH PAD COORD AND BETWEEN AZIMUTH ANGLES 130 AND 150 FROM TRUE NORTH

C) DANGER ZONE -3: IS AN AREA BOUNDED BY FOLLOWING COORDINATES:

I. 113500N 0813000E

II. 120500N 0820000E

III. 105000N 0825500E

IV. 102000N 0822500E

D) DANGER ZONE -4: IS AN AREA BOUNDED BY FOLLOWING COORDINATES:

I. 095500N 0824000E

II. 100500N 0831500E

III. 092723N 0832133E

IV. 094311N 0824203E

RTE AFFECTED IN CHENNAI FIR:

W20, Q24, Q23, V4, V9, A465, L896, N563, N564, Q10, Q11, T3, P761, V3, V6, V8, P574, B466

CLOSURES/ALTN RTE FOR OVERFLYING:

1. W20 NOT AVBL BTN MMV-KAMGU

ALTN RTE: MMV-DCT-DOHIA-DCT-RAMDO-DCT-KAMGU (BI-DIRECTIONAL)

2. Q24 NOT AVBL BTN MMV - KAMGU

ALTN RTE: MMV-DCT-DOHIA-DCT-RAMDO-DCT-KAMGU (UNI DIRECTIONAL)

3. Q23 NOT AVBL BTN RINTO - MMV

ALTN RTE: RINTO-V11-TTP-DCT-GUANI-DCT-MMV (UNI DIRECTIONAL)

4. V4 NOT AVBL BTN BOPRI MMV

ALTN RTE: HIA W7

END PART 1 OF 3

A3932/25 NOTAMN

Q) VOMF/QWMLW/IV/BO/W/000/999/

A) VOMF PART 2 OF 3 B) 2601050415 C) 2601230815

D) 0415-0815

E) 1 LURGI V21 TTP-DCT-GUANI-DCT-MMV (UNI DIRECTIONAL)

5. V9 NOT AVBL BTN GUNRI - MMV

ALTN RTE: GUNRI-V11-TTP-DCT-GUANI-DCT-MMV (UNI DIRECTIONAL)

6. A465 NOT AVBL BTN MMV GURAS

ALTN RTE: BEBOK-DCT-AVMOR-DOKET (BI-DIRECTIONAL)

7. L896 NOT AVBL BTN MMV-DUGOS

NO ALTN RTE

8. N563 NOT AVBL BTN AKMIL XOKRO

ALTN RTE: AKMIL-AVMOR-XOKRO (BI-DIRECTIONAL)

