

PROPOSED APAC NOTAM TEMPLATES FOR FUA

Scenario 1 – CDR 1: Route close

NOTAM Format 1.1:

(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
D) Time schedule
E) CDR 1 [Route designator] [significant point - significant point]
CLSD [due to xxxx]
F) Lower Limit G) Upper Limit)

Example 1.1:

(A0001/18 NOTAMN
Q) EDGG/QANLC/I/NBO/E/350/660/4931N00739E049
A) EDGG B) 18050231500 C) 18050231630
E) CDR 1 UZ210 KRG - NOSAP CLSD DUE TO MIL ACT
F) FL350 G) FL660)

Scenario 2 – CDR 1: Route not plannable (category change)

NOTAM Format 2.1:

(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
D) Time schedule
E) CDR 1 [Route designator] [BTN significant point AND significant
point] CHANGE TO CDR 3 REF AIP ENR 3.2
F) Lower Limit G) Upper Limit)

Example 2.1:

(A0002/18 NOTAMN
Q) LFMM/QANLC/I/NBO/E/350/660/4931N00739E049
A) LFMM B) 1805231500 C) 1805231630
E) CDR 1 UM984 KOLON - GANGU CHANGE TO CDR3)

Scenario 3 – CDR 2: State plannable time period and/or altitude range

NOTAM Format 3.1: individual NOTAM per time period / altitude range

```
(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
D) Time schedule
E) CDR 2 [Route designator] ACT
F) Lower Limit G) Upper Limit)
```

Example 3.1:

```
(A0003/18 NOTAMN
Q) RJJJ/QANCA/I/NBO/E/000/999/3310N14118E999
A) RJJJ B) 1805011500 C) 1805012100
E) CDR 2 Z29 ACT
F) F290 G) UNL)
```

NOTAM Format 3.2: summary NOTAM

```
(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
E) CDR ACT AS FLW:
[Route designator1] [Time schedule from1]-[Time schedule to1] [Lower
limit1]-[Upper Limit1]
[Route designator2] [Time schedule from2]-[Time schedule to2] [Lower
limit2]-[Upper Limit2]
...
[Route designatorn] [Time schedule fromn]-[Time schedule ton] [Lower
limitn]-[Upper Limitn])
```

Example 3.2:

```
(A0004/18 NOTAMN
Q) RJJJ/QANCA/I/NBO/E/000/999/3310N14118E999
A) RJJJ B) 1804302100 C) 1805012100
E) CDR ACT AS FLW:
Z29 1804302100-1805012000 MEA-UNL
Z31 1805011500-1805012100 MEA-UNL
Z32 1805011500-1805012100 MEA-UNL
Z34 1805011500-1805012100 MEA-UNL)
```

Scenario 4 – Temporary Segregated Area

NOTAM Format 4.1: individual NOTAM per time period / altitude range

```
(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
D) Time schedule
E) Temporary Segregated Area [Name] ACT
F) Lower Limit G) Upper Limit)
```

Example 4.1:

```
(B0051/18 NOTAMN
Q) LECB/QRTCA/IV/BO/W/000/240/4148N00211E003
A) LECB B) 1805020600 C) 1806221800
E) Temporary Segregated Area 31 ACT
F) SFC G) 4000FT AMSL)
```

NOTAM Format 4.2: summary NOTAM

```
(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
E) Temporary Segregated Area ACT AS FLW:
[Name1] [Time schedule from1]-[Time schedule to1] [Lower limit1]-[Upper
Limit1]
[Name2] [Time schedule from2]-[Time schedule to2] [Lower limit2]-[Upper
Limit2]
...
[Namen] [Time schedule fromn]-[Time schedule ton] [Lower limitn]-[Upper
Limitn])
```

Example 4.2:

```
(B0006/18 NOTAMN
Q) LECB/QRTCA/IV/BO/W/000/040/4148N00211E003
A) LECB B) 1805020600 C) 1805021800
E) Temporary Segregated Area ACT AS FLW:
Temporary Segregated Area 31 1805020600-1805021800 SFC-4000FT AMSL
Temporary Segregated Area 32 1805020900-1805021800 SFC-4000FT AMSL)
```

Scenario 5 – Temporary Reserved Area

NOTAM Format 5.1:

(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
D) Time schedule
E) Temporary Reserved Area [Name] ACT
F) Lower Limit G) Upper Limit)

Example 5.1:

(B0007/18 NOTAMN
Q) EGPX/QRMCA/I/NBO/E/000/999/3310N14118E999
A) EGPX B) 1804301700 C) 1804301930
E) Temporary Reserved Area 007A ACT DUE TO MIL TRAINING
F) FL195 G) FL245)

Scenario 6 – Cross Border Area

NOTAM Format 6.1:

(Series and number/year NOTAMN
Q) FIR/ NOTAM code/ Traffic/ Purpose/Scope/ Lower Limit/ Upper Limit/
Coordinates, Radius
A) LCTN indicator B) From (date-time-group) C) To (Perm or date-time-
group)
D) Time schedule
E) [Cross-Border Area Name] ACT
F) Lower Limit G) Upper Limit)

Example 6.1:

(B0008/18 NOTAMN
Q) LFFF/QRRCA/IV/BO/W/065/999/4950N00441E24
A) LFFF B) 1805090630 C) 1805091600
E) LF-Cross Border Area 16B ACT
F) FL065 G) UNL)