



CAMPAIGN: QAF_ROLLING_FIRE_01
 MISSION: QAF_2_19_00_02.cam
 SORTIE: 0048, DAY 2 @ 19:00:02z 🇰🇷 UTC+9
 CRÉATEUR: MAJOR ALAIN «APRO» PROVENCHER
 THEATRE: KOREA 🇰🇷 (KTO) TEAM: 🇰🇷 ROK
 PACKAGE: 2707 CLOSE AIR SUPPORT. PKG LEADER: FALCON21

RÉVISION: 1.03
 SIMULATEUR: FALCON BMS 4.35.3
 DATE/HEURE: 2022-06-01 @ 19H30 🇨🇦 EDT UTC-4
 DATE/HEURE: 2022-06-02 @ 01H30 🇫🇷 CEST UTC+2
 MÀJ: 2022-06-01 @ 18H10 🇨🇦 EDT UTC-4

PACKAGE 2707-10 FALCON2 **MISSION TYPE CAS** **FLIGHT 2888 (x)**

13rd Fighter Squadron, Kunsan, U.S.
 4x F-16CM-50
 Take-Off @ Day 2, 19:59:15z

Falcon22 Edge 12
 TACAN: 22Y
 LASER: 1688

Falcon21 Spyder 11
 TACAN: 12Y
 LASER: 1688

Falcon23 Mistral 13
 TACAN: 75Y
 LASER: 1688

Falcon24 Hulkco 14
 TACAN: 85Y
 LASER: 1688

RKJK: ILS 110.3 (Rwy: 18) RKJK: ILS 110.3 (Rwy: 36) RKTP: ILS 111.5 (Rwy: 02R)

DEP	ARR	ALT
Kunsan	Kunsan	Seosan
TCN: 075X	TCN: 075X	TCN: 052X
RWY: 18-36	RWY: 18-36	RWY: 02-20 L / R
ATIS: A 120.225	ATIS: A 120.225	ATIS: A 130.300
GND: 2 273.525	GND: 2 273.525	GND: 12 275.800
TWR: 3 292.300	TWR: 3 292.300	TWR: 11 353.100
ATC: 4 292.650	ATC: 4 292.650	ATC: 10 253.950

Intra-flight
 UHF: **6** 316.850 Task: Attack targets near WPT 99,98,97.
 VHF: **15** 143.825

PACKAGE 2707-20 JACKAL7 **MISSION TYPE CAS** **FLIGHT 2926**

80th Fighter Squadron, Kunsan, U.S.
 4x F-16CM-52
 Take-Off @ Day2, 20:01:41z

Jackal72 Kid 22
 TACAN: 23Y
 LASER: 1688

Jackal71 Douxx 21
 TACAN: 13Y
 LASER: 1688

Jackal73 Apro 13
 TACAN: 75Y
 LASER: 1688

Jackal74 Cody 14
 TACAN: 85Y
 LASER: 1688

RKJK: ILS 110.3 (Rwy: 36) RKTP: ILS 111.5 (Rwy: 02R)

DEP	ARR	ALT
Kunsan	Kunsan	Seosan
TCN: 075X	TCN: 075X	TCN: 052X
RWY: 18-36	RWY: 18-36	RWY: 02-20 L / R
ATIS: A 120.225	ATIS: A 120.225	ATIS: A 130.300
GND: 2 273.525	GND: 2 273.525	GND: 12 275.800
TWR: 3 292.300	TWR: 3 292.300	TWR: 11 353.100
ATC: 4 292.650	ATC: 4 292.650	ATC: 10 253.950

Intra-flight
 UHF: **6** 267.650 Task: Attack targets near WPT 96, 95.
 VHF: **16** 140.275

PACKAGE 2707-30 HAWKEYE3 **MISSION TYPE BARCAP** **FLIGHT 2945**

111st Fighter Squadron, Kunsan, U.S.
 4x KF-16C ROKAF
 Take-Off @ Day 2, 20:03:05z

Hawkeye31 31
 TACAN: 14Y
 LASER: 1688

Hawkeye32 32
 TACAN: 24Y
 LASER: 1688

Hawkeye33 13
 TACAN: 77Y
 LASER: 1688

Hawkeye34 14
 TACAN: 87Y
 LASER: 1688

RKJK: ILS 110.3 (Rwy: 18) RKJK: ILS 110.3 (Rwy: 18) RKTP: ILS 111.5 (Rwy: 02R)

DEP	ARR	ALT
Kunsan	Kunsan	Seosan
TCN: 075X	TCN: 075X	TCN: 052X
RWY: 18-36	RWY: 18-36	RWY: 02-20 L / R
ATIS: A 120.225	ATIS: A 120.225	ATIS: A 130.300
GND: 2 273.525	GND: 2 273.525	GND: 12 275.800
TWR: 3 292.300	TWR: 3 292.300	TWR: 11 353.100
ATC: 4 292.650	ATC: 4 292.650	ATC: 10 253.950

Intra-flight
 UHF: **6** 275.850 Task: Prevent hostile aircraft from entering your station area.
 VHF: **17** 140.475

PACKAGE 2707-40 PLASMA5 **MISSION TYPE BARCAP** **FLIGHT 2950**

111st Fighter Squadron, Kunsan, U.S.
 4x KF-16C-ROKAF
 Take-Off @ Day 2, 20:05:18z

Plasma51 41
 TACAN: 15Y
 LASER: 1688

Plasma52 42
 TACAN: 23Y
 LASER: 1688

Plasma53 43
 TACAN: 76Y
 LASER: 1688

Plasma54 44
 TACAN: 86Y
 LASER: 1688

RKJK: ILS 110.3 (Rwy: 18) RKJK: ILS 110.3 (Rwy: 18) RKTP: ILS 111.5 (Rwy: 02R)

DEP	ARR	ALT
Kunsan	Kunsan	Seosan
TCN: 075X	TCN: 075X	TCN: 052X
RWY: 18-36	RWY: 18-36	RWY: 02-20 L / R
ATIS: A 120.225	ATIS: A 120.225	ATIS: A 130.300
GND: 2 273.525	GND: 2 273.525	GND: 12 275.800
TWR: 3 292.300	TWR: 3 292.300	TWR: 11 353.100
ATC: 4 292.650	ATC: 4 292.650	ATC: 10 253.950

Intra-flight
 UHF: **6** 282.175 Task: Prevent hostile aircraft from entering your station area.
 VHF: **18** 140.475