

## HT Formation Briefing Guide

- **ORIENTATION**
- INTRODUCTION
- TIME HACK
- AIRCRAFT ASSIGNMENTS
  - LEAD \_\_\_\_\_ & \_\_\_\_\_  
IN \_\_\_\_\_ ON SPOT \_\_\_\_\_
  - WING \_\_\_\_\_ & \_\_\_\_\_  
IN \_\_\_\_\_ ON SPOT \_\_\_\_\_
- SECTION RESPONSIBILITIES & CALL SIGNS
  - SECTION LDR \_\_\_\_\_
  - EXT CALL SIGN \_\_\_\_\_
  - INT CALL SIGN \_\_\_\_\_
- SMARTPACK INVENTORY / PEN&INK CHANGES
- MAPS REQUIRED \_\_\_\_\_
- WEATHER
  - CURRENT \_\_\_\_\_  
\_\_\_\_\_
  - FORECAST \_\_\_\_\_
  - REQUIRED \_\_\_\_\_  
\_\_\_\_\_
- **MISSION EXECUTION**
  - CONCEPT OF OPERATIONS
  - OPERATING AREA
  - BOUNDARIES
  - OBSTACLES
- SCHEME OF MANEUVER
  - PREFLIGHT @ T-30
  - TURN-UP @ T-15
  - CHECK-IN @ T-10 ON UHF BTN \_\_\_\_\_ and VHF 121.95
  - POS SWITCH GROUND VIA ONE TURN OF ATIS
  - TAXI @ T-5, AUTO SWITCH TOWER 200 FEET PRIOR TO HOLD SHORT
  - TAKE-OFF: CRUISE FORM, CLIMB TO 900 FEET ACCELERATE TO 100 KIAS
  - ROUTE: \_\_\_\_\_
- OBJECTIVE AREA
  - SEQUENCE OF EVENTS: \_\_\_\_\_
- TL: PROCEED TO \_\_\_\_\_ POS SWITCH  
BTN \_\_\_\_\_, SQWK \_\_\_\_\_
- LANDING SITE: ROUTE: \_\_\_\_\_  
\_\_\_\_\_
- LANDING ZONE
  - LANDING SITE EVALUATION (CH 17 NATOPS)
  - LZ BOUNDARIES AND OBSTACLES BRIEF
  - SEQUENCE OF APPROACHES: NORM, HS, LEAD CHANGE, REPEAT (MINUS THE LEAD CHANGE)
- RTB:
  - ROUTE: \_\_\_\_\_  
\_\_\_\_\_
  - TYPE LANDING \_\_\_\_\_
- **CONTINGENCIES**
  - EMERGENCIES
  - IIMC (CASE 1, CASE 2, CASE 3)
  - LOSS OF VISUAL CONTACT
  - LOST COMMS
  - DISORIENTATION PROCEDURES / MAGELLAN
  - DOWNED AIRCRAFT
  - ABORTS
  - WAVEOFFS (SCENARIO 1, SCENARIO 2, SCENARIO 3)
- **ADMINISTRATION AND LOGISTICS**
  - FLIGHT DURATION: \_\_\_\_\_
  - FUEL: MISSION \_\_\_\_\_ gal BINGO \_\_\_\_\_ gal FROM \_\_\_\_\_ gal FROM OLF \_\_\_\_\_
- **COMMAND AND SIGNAL**
  - CHAIN OF RESPONSIBILITY
  - CALL SIGN
  - COMMUNICATIONS
  - TERMINOLOGY (TERMINATE/KNOCK-IT-OFF/HARD DECK)
  - FREQUENCIES / NAVAIDS
  - FREQUENCY CHANGES
  - ID AND RECOGNITION
  - VISUAL SIGNALS
- **WALKTHROUGH <REQUIRED FOR F4001>**
- **DEBRIEF**