

NVG Low-Level Navigation Briefing Guide

Reference the IP's LL route debrief card for amplifying information

ORIENTATION

Time Hack _____
Aircraft Assignment _____ on Spot _____
Call Sign Eightball/Factory Hand/Lucky _____
Smartpack Inventory _____
Maps/Charts _____
Weather _____
Current _____
Destination _____
Required _____ SLAP _____

<SITUATION – N/A>

MISSION

At _____ L, HT-8/18/28 will launch a single TH-57C in order to safely complete a _____.

EXECUTION

CONCEPT OF OPERATIONS (GENERAL OVERVIEW)

Route _____
Control Measures (with visual mitigations)
Boundaries _____
Airspace _____
Restricted Areas _____
LZ's _____
Obstacles to Flight _____
Avoidance, Powerlines, Towers, Aircraft, Birds

SCHEME OF MANEUVER

Preflight T-:30
Taxi T-:05
Takeoff T = _____
F = Formation
A = Airspeed/Altitude (RADALT)
L = Lighting
C = Comms/Squawks
O = Obstacles/Terrain
(Powerlines, Towers, Aircraft, Birds)
N = NAVAIDS/NVG considerations (SLAP)
NASWF →ROUTE
ROUTE (NVG considerations)
ROUTE →LZ
LZ description (SWEEP, SLAP, NVG considerations)
LZ→NASWF

COORDINATING INSTRUCTIONS

Emergencies & System Failures _____
IIMC _____
Safe Heading _____
Safe Altitude _____
Disorientation Procedures (6 T's, plan to reorient)

ADMINISTRATION & LOGISTICS

Flight Duration _____
Fuel _____
Mission _____ gallons
Bingo _____ gallons

COMMAND & SIGNAL

Communications _____
Preset/Manual Frequencies _____
Nav aids _____
Lost Comms _____
ID and Recognition _____
Squawk/RADALT _____

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