



## D-310 Unit 6: Aircraft



**Summary:** This unit focuses on the Aircraft function as it relates to the Expanded Dispatch Support Dispatcher (EDSD) position.

# Unit 6: Aircraft

## Objectives

Students will be able to:

- Describe the interaction of the Expanded Dispatch Support Dispatcher (EDSD) as it relates to the aircraft function.
- Identify the difference between tactical and logistical missions.
- Identify the different types of logistical aircraft requests.
- Effectively utilize flight planning forms and methods.

D-310 Unit 6: Aircraft

2

---

## Unit Objectives

- Describe the interaction of the EDSD as it relates to the Aircraft function.
- Identify the difference between tactical and logistical missions.
- Identify the different types of logistical aircraft requests.
- Effectively utilize flight planning forms and methods.

Note that this course will not prepare you to be an Aircraft Dispatcher (ACDP).

- Due to the complexity of the position, there is a separate training course available (D-312, Aircraft Dispatcher).
- Aircraft are specialized resources, much like equipment, crews, overhead, etc. As with other types of resources, aircraft have different specifications and capabilities and are used for specific purposes.
- Aircraft resources consist of airplanes (fixed-wing) and helicopters (rotor-wing), which are government owned, contracted, or hired for incident tactical and logistical support.
- Most aircraft functions will be dealt with by the local Initial Attack (IA) office. The EDSD is primarily responsible for coordinating with the aircraft desk on logistical transportation flights. For this class, all aircraft missions will be considered logistical in nature.

### Incident Position Standards Alignment

#### Expanded Dispatch Support Dispatcher



This unit aligns with the following EDSD Incident Position Standards located at <https://www.nwccg.gov/positions/expanded-dispatch-support-dispatcher/standards-and-references>.

EDSD responsibility alignment

- Perform effectively in each of the four functional areas.
- Establish and maintain communication with frequent contacts, regulations, and response capabilities.

---

### Responsibilities Addressed in Unit

- Perform effectively in each of the four functional areas.
- Establish and maintain communication with frequent contacts, regulations, and response capabilities.

## Unit 6: Aircraft

### EDSD Flight Planning Responsibilities



- Giving and receiving information about mobilization and demobilization of resources using aircraft

D-310 Unit 6: Aircraft


4

---

### EDSD Flight Planning Responsibilities

- The EDSD flight planning responsibilities consist of determining the number of passengers/cargo, destinations, and time frames. This information is then passed to the ACDP, who will determine and coordinate flight plans.
- Duties may also include giving and receiving information about the mobilization and demobilization of resources using aircraft.
- Examples:
  - Using flight plans
  - Preparing flight requests
  - Checking the status of helicopter overhead orders

### Flight Types (1 of 2)



- Logistical flights
  - Also referred to as point-to-point or administrative.
  - Example
    - Transporting personnel and/or cargo.

D-310 Unit 6: Aircraft 5

---

### Flight Types (1 of 2)

- Logistical flights are also referred to as point-to-point flights or administrative flights. These flights originate at one airport or permanent helibase and fly directly to another airport or permanent helibase.
  - Examples of logistical flights
    - Mobilizing crews on the National Interagency Coordination Center (NICC) jet
    - Mobilizing cargo or equipment between two established airports

### Flight Types (2 of 2)



- Tactical flights
  - Also referred to as mission flights.
  - Require work in the air or a combination of ground and aerial work.
  - Example
    - Retardant application

D-310 Unit 6: Aircraft


6

### Flight Types (2 of 2)

- Tactical flights are also referred to as mission flights. These are flights that require a combination of ground and aerial work.
  - Examples of tactical flights
    - Reconnaissance
    - Mapping
    - Retardant application

### Aircraft Types

- Helicopters**
  - Type 1
  - Type 2
  - Type 3
- Fixed-wing aircraft**
  - Airtanker
  - Single Engine Airtanker (SEAT)
  - Lead plane
- Other**
  - Infrared (IR) requests
  - Frequencies
  - Temporary Flight Restrictions (TFRs)



D-310 Unit 6: Aircraft 7

### Aircraft Types

- Resources categorized as A numbers in the Interagency Resource Ordering Capability (IROC) system.
- One type of aircraft can be used for both logistical and tactical flights. For example, a fixed-wing aircraft could be used to mobilize overhead on a point-to-point (logistical) flight and later in the same day operate as an air attack (tactical) resource.
  - Helicopters
    - Type 1
    - Type 2
    - Type 3
  - Fixed-wing aircraft
    - Airtanker
    - Single Engine Airtanker (SEAT)
    - Lead plane
    - Smokejumper aircraft
    - Air attack
  - Other aircraft resources
    - Infrared (IR) requests
    - Frequencies
    - Temporary Flight Restrictions (TFRs)
    - Unmanned Aircraft Systems (UAS)

## Unit 6: Aircraft

### Aviation Management: NICC

#### Examples of NICC resources

- Large transport aircraft
- National lead planes and aerial supervision modules (ASM)
- Smokejumper aircraft
- Large and Very Large Airtankers
- Type 3 multi-engine water scooper
- Type 1 and Type 2 helicopters
- Modular Airborne Fire Fighting Systems (MAFFS)
- Military aircraft
- IR aircraft
- Frequencies



D-310 Unit 6: Aircraft

8

### Aircraft Dispatch Levels: NICC

- Each dispatch level handles different types of aviation resources. The roles of an EDSD vary at the three levels: NICC, Geographic Area Coordination Center (GACC), and local/expanded.
  - NICC – national resources
    - Large transport aircraft
    - National contract lead plane
    - Smokejumper aircraft
    - Airtankers
    - Type 1 and Type 2 helicopters
    - Modular Airborne Firefighting System (MAFFS)
    - Military aircraft
    - Aerial Supervision Module (ASM)
    - IR aircraft
    - Aircraft frequencies
    - Logistical charter aircraft



# Unit 6: Aircraft


**Aviation Management:  
Geographic Area Coordination Center (GACC) and/or Local**

Examples of GACC resources

- TFRs
- Single engine air tankers (SEATs)
- Logistical aircraft
- Aircraft frequencies
- Fixed-wing aircraft

Examples of local resources

- Fixed-wing aircraft
- Rotor-wing aircraft
- TFRs



D-310 Unit 6: Aircraft 9

## Aircraft Dispatch Levels: GACC

- GACC – geographic area resources
  - TFRs
  - SEAT
  - Logistical aircraft
  - Aircraft frequencies
  - Fixed-wing aircraft
- Local resources dispatch:
  - Fixed-wing aircraft
  - Rotor-wing aircraft
  - TFRs
  - Frequencies
  - IR flights
- Aircraft ordering procedures which define the responsibilities of expanded dispatch should be established during your initial briefing. Expanded dispatch should maintain effective communication with the ACDP and IA office.
- Examples of EDSD duties related to aircraft:
  - Receiving and relaying logistical flight information (interpreting a flight plan)

Assisting ACDP with ordering aviation overhead

## Unit 6: Aircraft

### Interaction Between Aircraft and Other Functional Areas



- Expanded dispatch may order resources to support aircraft.
- Communication with all functional areas is an essential part of a successful expanded dispatch operation.

D-310 Unit 6: Aircraft

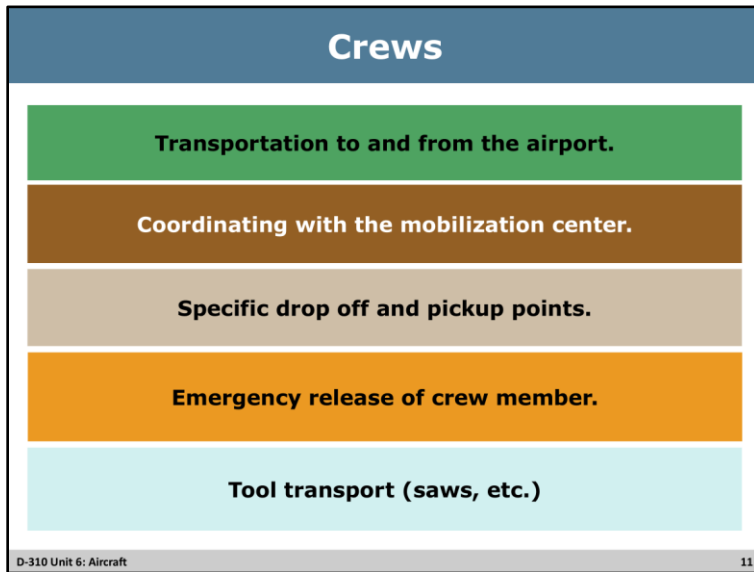
11

---

### Interaction Between Aircraft and Other Functional Areas

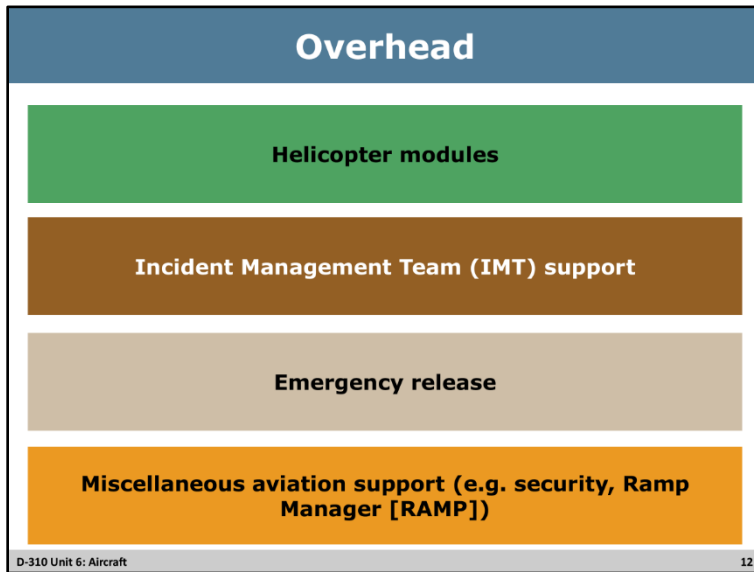
- The EDSD may order resources to support the Aircraft function.
- Expanded dispatch may request a logistical flight.
- Communicating with all functional areas is an essential part of a successful expanded dispatch operation.
- Due to the safety and cost associated with aircraft orders, communicating information in a timely matter is extremely important.

## Unit 6: Aircraft



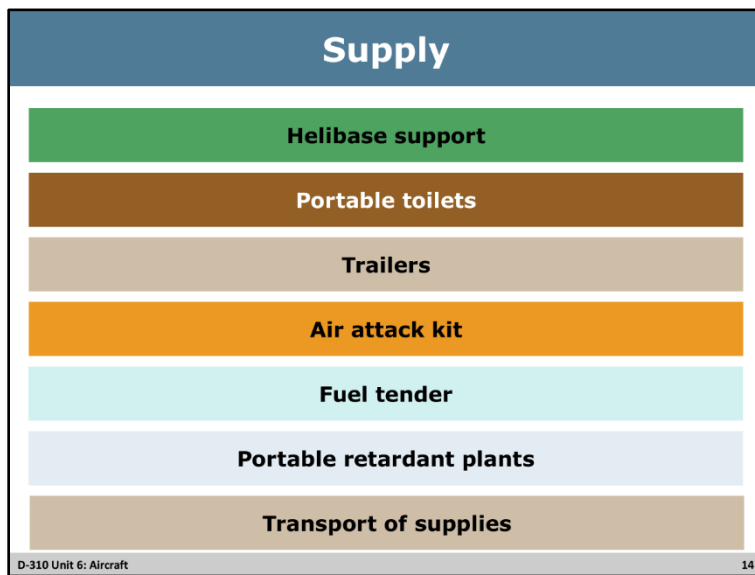
### Crews

- Chartered aircraft arranged by NICC move several crews at a time (usually five).
  - Transportation needs to and from the airport.
  - Coordinating with the mobilization center.
  - Specific drop off and pickup points at the airport (where the plane will park).
  - An emergency release of a crew member might involve a charter.
  - Transportation of tools and saws might involve a charter.



### Overhead

- Helicopter modules:
  - Every helicopter needs a manager.
  - You may have limited involvement with agency helicopter orders.
  - Close coordination between the overhead desk and the aircraft desk is essential.
  - Incident Management Team (IMT) transport may involve a charter.
  - Emergency release.
  - Miscellaneous aviation support overhead (e.g., security, Ramp Manager [RAMP]).
- Refer to the *National Interagency Standards for Resource Mobilization*.



---

### Supply

- Helibase support
- Portable toilets
- Trailers
- Air attack kit
- Fuel tender
- Portable retardant plants
- Transport of supplies

## Unit 6: Aircraft

### Aircraft Flight Request/Flight Schedule (1 of 6)



Considerations for flight planning

- Safety
- The right resource for the job
- Cost effectiveness

D-310 Unit 6: Aircraft

15

---

### Aircraft Flight Request/Flight Schedule (1 of 6)

- The major factors to be considered for flight planning are:
  - Safety.
  - The right resource for the job.
  - Cost effectiveness.

## Unit 6: Aircraft

# Flight Request/Flight Schedule (2 of 6)

The flight plan:

- Identifies elements of the flight, including passengers and cargo.
- Identifies hazard and safety information.
- Provides a format to track the flight.

**D-310 Unit 6: Aircraft**

15

- Identifies elements of the flight, including passengers and cargo.
- Identifies hazard and safety information.
- Provides a format to track the flight.

- Identifies elements of the flight, including passengers and cargo.
- Identifies hazard and safety information.
- Provides a format to track the flight.

- NWCG D-310 Unit 6: Aircraft 15 of 28

# Unit 6: Aircraft

Aircraft Flight Request/Flight Schedule (3 of 6)

NECC Flight Tracking

FLIGHT DATE		<input type="checkbox"/> HELICOPTER <input type="checkbox"/> FIXED - Sea <input type="checkbox"/> FIXED - Air		<input type="checkbox"/> FIXED - Small Trans <input type="checkbox"/> FIXED - Airborne		<input type="checkbox"/> Aircraft into <input type="checkbox"/> Air	
<div style="display: flex; justify-content: space-between;"> <div> <b>V. Initial request information</b>            1. Date/Time            2. Mission Objective/Operational Needs         </div> <div>           3. Location            4. Priority/Status         </div> <div>           5. Aircraft/Category            6. Aircraft Type (A/C AC 119)         </div> <div>           7. Fuel Status            8. Status/Mode            9. Color            10. Number            11. Remarks         </div> </div>							
<b>VI. Flight Details</b> 1. Departure/Arrival Information: Includes Start of Flight with an arrival L1 2. Number of Flights: 1-10 3. Number of Flights: 1-10 4. Number of Flights: 1-10 5. Number of Flights: 1-10 6. Number of Flights: 1-10 7. Number of Flights: 1-10 8. Number of Flights: 1-10 9. Number of Flights: 1-10 10. Number of Flights: 1-10 11. Number of Flights: 1-10 12. Number of Flights: 1-10 13. Number of Flights: 1-10 14. Number of Flights: 1-10 15. Number of Flights: 1-10 16. Number of Flights: 1-10 17. Number of Flights: 1-10 18. Number of Flights: 1-10 19. Number of Flights: 1-10 20. Number of Flights: 1-10 21. Number of Flights: 1-10 22. Number of Flights: 1-10 23. Number of Flights: 1-10 24. Number of Flights: 1-10 25. Number of Flights: 1-10 26. Number of Flights: 1-10 27. Number of Flights: 1-10 28. Number of Flights: 1-10 29. Number of Flights: 1-10 30. Number of Flights: 1-10 31. Number of Flights: 1-10 32. Number of Flights: 1-10 33. Number of Flights: 1-10 34. Number of Flights: 1-10 35. Number of Flights: 1-10 36. Number of Flights: 1-10 37. Number of Flights: 1-10 38. Number of Flights: 1-10 39. Number of Flights: 1-10 40. Number of Flights: 1-10 41. Number of Flights: 1-10 42. Number of Flights: 1-10 43. Number of Flights: 1-10 44. Number of Flights: 1-10 45. Number of Flights: 1-10 46. Number of Flights: 1-10 47. Number of Flights: 1-10 48. Number of Flights: 1-10 49. Number of Flights: 1-10 50. Number of Flights: 1-10 51. Number of Flights: 1-10 52. Number of Flights: 1-10 53. Number of Flights: 1-10 54. Number of Flights: 1-10 55. Number of Flights: 1-10 56. Number of Flights: 1-10 57. Number of Flights: 1-10 58. Number of Flights: 1-10 59. Number of Flights: 1-10 60. Number of Flights: 1-10 61. Number of Flights: 1-10 62. Number of Flights: 1-10 63. Number of Flights: 1-10 64. Number of Flights: 1-10 65. Number of Flights: 1-10 66. Number of Flights: 1-10 67. Number of Flights: 1-10 68. Number of Flights: 1-10 69. Number of Flights: 1-10 70. Number of Flights: 1-10 71. Number of Flights: 1-10 72. Number of Flights: 1-10 73. Number of Flights: 1-10 74. Number of Flights: 1-10 75. Number of Flights: 1-10 76. Number of Flights: 1-10 77. Number of Flights: 1-10 78. Number of Flights: 1-10 79. Number of Flights: 1-10 80. Number of Flights: 1-10 81. Number of Flights: 1-10 82. Number of Flights: 1-10 83. Number of Flights: 1-10 84. Number of Flights: 1-10 85. Number of Flights: 1-10 86. Number of Flights: 1-10 87. Number of Flights: 1-10 88. Number of Flights: 1-10 89. Number of Flights: 1-10 90. Number of Flights: 1-10 91. Number of Flights: 1-10 92. Number of Flights: 1-10 93. Number of Flights: 1-10 94. Number of Flights: 1-10 95. Number of Flights: 1-10 96. Number of Flights: 1-10 97. Number of Flights: 1-10 98. Number of Flights: 1-10 99. Number of Flights: 1-10 100. Number of Flights: 1-10							

- Initial Request Information block
- Passenger and Cargo Information block
- Flight Itinerary block

The EDSD will gather information to assist the Aircraft Dispatcher (ACDP) or Initial Attack Dispatcher (IADP).

D-310 Unit 6: Aircraft
16

## Aircraft Flight Request/Flight Schedule (3 of 6)

- Flight planning variables
  - Flight planning is a dynamic process involving many variables, such as:
    - Weather conditions.
    - Pilot and aircraft availability.
    - Airport options.
    - Delivery time frames.
    - Changing mission priorities.
  - To provide for safe and efficient flight planning, all parties must be flexible and remain objective.



## Unit 6: Aircraft

Aircraft Flight Request/Flight Schedule (4 of 6)											
1. Initial Request Information block											
NICC Flight Tracking											
FLIGHT DATE		<input type="checkbox"/> HELICOPTER FIXED - Out		<input type="checkbox"/> FIXED - Small Trains FIXED - Airlander		4. Aircraft Info FAA NR					
5. Initial request information		Charge Code (DHS AG only)				6. Aircraft Info FAA NR					
Pilot Date/Time		To/From		Phone Number		Charge Code (DHS AG only)		7. Aircraft Info FAA NR			
Mission Objectives/Special Needs								8. Aircraft Info FAA NR			
								9. Aircraft Info FAA NR			
								10. Aircraft Info FAA NR			
								11. Aircraft Info FAA NR			
								12. Aircraft Info FAA NR			
								13. Aircraft Info FAA NR			
								14. Aircraft Info FAA NR			
								15. Aircraft Info FAA NR			
								16. Aircraft Info FAA NR			
								17. Aircraft Info FAA NR			
								18. Aircraft Info FAA NR			
								19. Aircraft Info FAA NR			
								20. Aircraft Info FAA NR			
								21. Aircraft Info FAA NR			
								22. Aircraft Info FAA NR			
								23. Aircraft Info FAA NR			
								24. Aircraft Info FAA NR			
								25. Aircraft Info FAA NR			
								26. Aircraft Info FAA NR			
								27. Aircraft Info FAA NR			
								28. Aircraft Info FAA NR			
								29. Aircraft Info FAA NR			
								30. Aircraft Info FAA NR			
								31. Aircraft Info FAA NR			
								32. Aircraft Info FAA NR			
								33. Aircraft Info FAA NR			
								34. Aircraft Info FAA NR			
								35. Aircraft Info FAA NR			
								36. Aircraft Info FAA NR			
								37. Aircraft Info FAA NR			
								38. Aircraft Info FAA NR			
								39. Aircraft Info FAA NR			
								40. Aircraft Info FAA NR			
								41. Aircraft Info FAA NR			
								42. Aircraft Info FAA NR			
								43. Aircraft Info FAA NR			
								44. Aircraft Info FAA NR			
								45. Aircraft Info FAA NR			
								46. Aircraft Info FAA NR			
								47. Aircraft Info FAA NR			
								48. Aircraft Info FAA NR			
								49. Aircraft Info FAA NR			
								50. Aircraft Info FAA NR			
								51. Aircraft Info FAA NR			
								52. Aircraft Info FAA NR			
								53. Aircraft Info FAA NR			
								54. Aircraft Info FAA NR			
								55. Aircraft Info FAA NR			
								56. Aircraft Info FAA NR			
								57. Aircraft Info FAA NR			
								58. Aircraft Info FAA NR			
								59. Aircraft Info FAA NR			
								60. Aircraft Info FAA NR			
								61. Aircraft Info FAA NR			
								62. Aircraft Info FAA NR			
								63. Aircraft Info FAA NR			
								64. Aircraft Info FAA NR			
								65. Aircraft Info FAA NR			
								66. Aircraft Info FAA NR			
								67. Aircraft Info FAA NR			
								68. Aircraft Info FAA NR			
								69. Aircraft Info FAA NR			
								70. Aircraft Info FAA NR			
								71. Aircraft Info FAA NR			
								72. Aircraft Info FAA NR			
								73. Aircraft Info FAA NR			
								74. Aircraft Info FAA NR			
								75. Aircraft Info FAA NR			
								76. Aircraft Info FAA NR			
								77. Aircraft Info FAA NR			
								78. Aircraft Info FAA NR			
								79. Aircraft Info FAA NR			
								80. Aircraft Info FAA NR			
								81. Aircraft Info FAA NR			
								82. Aircraft Info FAA NR			
								83. Aircraft Info FAA NR			
								84. Aircraft Info FAA NR			
								85. Aircraft Info FAA NR			
								86. Aircraft Info FAA NR			
								87. Aircraft Info FAA NR			
								88. Aircraft Info FAA NR			
								89. Aircraft Info FAA NR			
								90. Aircraft Info FAA NR			
								91. Aircraft Info FAA NR			
								92. Aircraft Info FAA NR			
								93. Aircraft Info FAA NR			
								94. Aircraft Info FAA NR			
								95. Aircraft Info FAA NR			
								96. Aircraft Info FAA NR			
								97. Aircraft Info FAA NR			
								98. Aircraft Info FAA NR			
								99. Aircraft Info FAA NR			
								100. Aircraft Info FAA NR			

### Aircraft Flight Request/Flight Schedule (4 of 6)

- Flight request information blocks
  - Initial Request Information
  - Charge Code
  - Mission Details

## Unit 6: Aircraft

**Aircraft Flight Request/Flight Schedule (5 of 6)**

- Flight request information blocks
  - Name/Cargo Type
  - Weight (WT) in pounds or cubic feet (both if possible)
  - Project order and request number
  - Departure (DPT) and destination (DST) airports

## Unit 6: Aircraft

**Aircraft Flight Request/Flight Schedule (6 of 6)**

- Flight request information block
  - Flight Itinerary
- Planning process
  - The planning process on the part of the EDSO involves gathering information, which will help the ACDP to develop the best flight plan.
  - The ACDP will complete the Flight Itinerary, Flight Following, and Radio Frequencies sections. The EDSO uses the flight itinerary for resource tracking.

### Flight Tracking

- The flight tracking information is critical in the event of an aircraft emergency.
- Flight tracking is done by the local Initial Attack (IA) office. Occasionally, the EDSD has some responsibilities.



D-310 Unit 6: Aircraft

20

---

### Flight Tracking

- Flight tracking information is critical in the event of an aircraft emergency.
- While this is done by the local IA office, the EDSD has some responsibilities:
  - Relay any changes in personnel or cargo.
  - Relay changes in ready-to-load (RTL) times.
  - Relay changes in mission objectives/special needs.

## Unit 6: Aircraft

### Interpret Flight Itinerary



- A good source for airport identifiers: <https://airnav.com/airports>

D-310 Unit 6: Aircraft

22

### Interpret Flight Itinerary

- Airport identifiers
  - Airport identifiers are Federal Aviation Administration (FAA) designated airport codes such as those provided in the following table.
  - A good source for airport identifiers is [www.airnav.com/airports/](http://www.airnav.com/airports/).

BIL	Billings Logan International Airport, Billings, MT
LWT	Lewistown Municipal Airport, Lewistown, MT
GPI	Glacier Park International Airport, Kalispell, MT
O22	Columbia Airport, Columbia, CA

### Common Acronyms

- **ATA** = Actual time of arrival
- **ATD** = Actual time of departure
- **DPT** = Departure airport
- **DST** = Destination airport
- **ETA** = Estimated time of arrival
- **ETD** = Estimated time of departure
- **ETE** = Estimated time en route



D-310 Unit 6: Aircraft

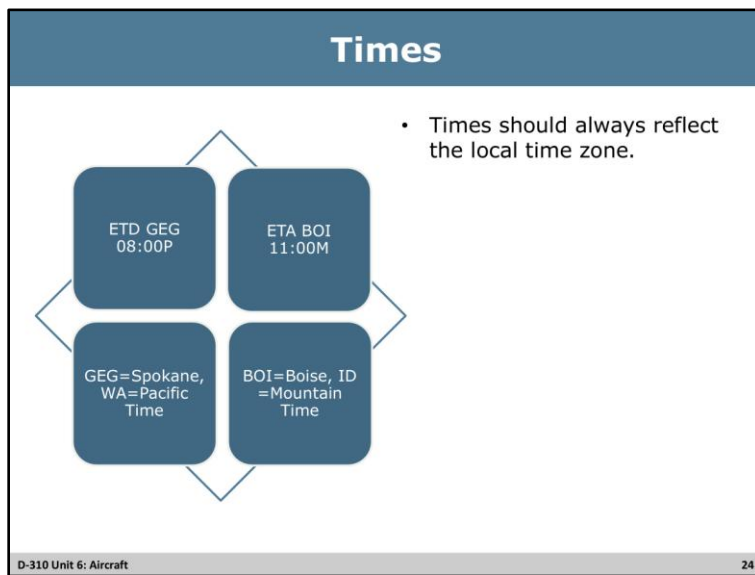
23

---

### Common Acronyms

- ATA = Actual time of arrival
- ATD = Actual time of departure
- D/O = Drop off
- DPT = Departure airport
- DST = Destination airport
- ETA = Estimated time of arrival
- ETD = Estimated time of departure
- ETE = Estimated time en route
- PAX = Passengers
- P/U = Pick up
- RON = Rest overnight
- RTL = Ready to load

## Unit 6: Aircraft



### Times

- The times listed on Aircraft Flight Request/Flight Schedule forms should reflect the local time zone.

## Unit 6: Aircraft

### Flight Manager Responsibilities



The Flight Manager is a designated representative in charge of flight operations including:

- Passenger safety
- Flight invoice
- Establish flight following procedures

D-310 Unit 6: Aircraft

24

---

### Flight Manager Responsibilities

- Upon completion of the Aircraft Flight Request/Flight Schedule form, a flight manager will be designated.
- The flight manager is the agency representative for the flight operations. The flight manager may or may not be required to be on board the aircraft (depending on flight complexity).
- The flight manager may or may not be the chief of party indicated on the flight request/ schedule form.
- Primary duties:
  - Passenger safety
  - Completion of the flight invoice
  - Flight following/tracking with the dispatch office
- More than one flight manager may need to be designated if there are multiple destinations.
- The flight manager should receive a copy of the Aircraft Flight Request/Flight Schedule form and receive a briefing from the agency dispatcher.



### Activity: Flight Planning



D-310 Unit 6: Aircraft

26

---

### Activity: Flight Planning

**Overview:** This exercise consists of two parts, which refer to the different blocks on the Aircraft Flight Request/Flight Schedule form that an EDSD may use.

- Part 1 – You will gather information from a resource order and input it into a blank Aircraft Flight Request/Flight Schedule form.
- Part 2 – You will review a completed Aircraft Flight Request/Flight Schedule form and answer the questions in the workbook.

### Instructions:

- **Part 1 Instructions:** In the Unit Resources section, use the Polebridge Resource Order to complete the Initial Request Information block and the Passenger and Cargo Information block on the Aircraft Flight Request/Flight Schedule form.
- **Part 2 Instructions:** Refer to the completed Polebridge Aircraft Flight Request/Flight Schedule. Interpret the Flight Itinerary block by answering the following questions:
  - What is the tail number of the aircraft?
  - Who is the vendor?
  - What is the pilot's name?
  - Who is the flight manager?
  - What is the routing of the first leg of the flight?
  - How many passengers are on the second leg?
  - What is the ETA of the third leg?
  - Is there a time zone change?
  - What functions will the EDSD communicate with, and what information will be communicated?

## Unit 6: Aircraft

### Summary

- The EDSD is responsible for determining the flight passengers/cargo, destinations, and time frames, then passing that information to the ACDP. The EDSD also gives and receives information about the mobilization and demobilization of resources using aircraft.
- Logistical flights fly directly between airports/helibases; tactical (mission) flights require a combination of ground and aerial work.
- Each dispatch level (e.g., NICC, GACC, local) handles different types of aviation resources.
- EDSDs communicate with Crews, Overhead, and Supply regarding aircraft mobilization.
- The Aircraft Flight Request/Flight Schedule form is completed prior to every logistical aircraft flight.
- The EDSD may have some responsibilities related to flight tracking.

D-310 Unit 6: Aircraft

27

---

### Summary

- The EDSD is responsible for determining the flight passengers/cargo, destinations, and time frames, then passing that information to the ACDP. The EDSD also gives and receives information about the mobilization and demobilization of resources using aircraft.
- Logistical flights fly directly between airports/helibases; tactical (mission) flights require a combination of ground and aerial work.
- Each dispatch level (e.g., NICC, GACC, local) handles different types of aviation resources.
- EDSDs communicate with Crews, Overhead, and Supply regarding aircraft mobilization.
- The Aircraft Flight Request/Flight Schedule form is completed prior to every logistical aircraft flight.
- The EDSD may have some responsibilities related to flight tracking.

### Unit Resources:

- Polebridge Resource Order
- Aircraft Flight Request/Flight Schedule form (blank)
- Polebridge Aircraft Flight Request/Flight Schedule form (completed)