## **Initial Calls**

FLYJ0HN/SUP--S/0014/04

# **Departing**

### **Ground (without Clearance Delivery)**

- ① ⟨facility name⟩ ground,
- (2)  $\langle your\ call\ sign \rangle$ ,
- (3) *(position on airport* (use airport chart)),
- 4 information  $\langle ATIS \ code \rangle$ ,
- (5) VFR/IFR \(\langle direction \rangle \) to \(\langle destination \rangle \), **or** VFR \(\langle direction \rangle \),
- (6) ready to taxi.

Example: "① Executive ground, ② Skyhawk 413ES, ③ at Henriksen, ④ information C, ⑤ VFR northeast to Taylor, ⑥ ready to taxi."

#### **Tower**

- ①  $\langle facility name \rangle$  tower,
- $\textcircled{2} \langle your\ call\ sign \rangle,$
- $\textcircled{3} \langle position \rangle,$
- 4 ready for departure.

Example: "① Executive tower, ② Skyhawk 413ES, ③ taxiway A short of runway 13, ④ ready for departure."

Read back to ATC: all (1) clearances, (2) vectors, (3) restrictions, (4) runway assignments, (5) transponder squawks, and (6) frequencies. Basically anything with a number or routing. End the read back with your call sign.

# **Arriving**

#### **Tower**

- ① \( \facility name \)\ \tower,
- ②  $\langle your\ call\ sign \rangle$ ,
- $\textcircled{3} \langle \textit{position} \rangle,$
- 4  $\langle altitude \rangle$ ,
- $\bigcirc$  information  $\langle ATIS \ code \rangle$ ,
- 6 landing (airport name).

Example: "① Executive tower, ② Skyhawk 413ES, ③ 9 miles east, ④ 2,500, ⑤ information E, ⑥ landing Executive."

#### Ground

- ① ⟨facility name⟩ ground,
- ②  $\langle your\ call\ sign \rangle$ ,
- ③ clearing/clear of \( \text{runway} \) on \( \text{taxiway} \),
- 4 request taxi to  $\langle \textit{destination} \rangle$ .

Example: "① Executive ground, ② Skyhawk 413ES, ③ clear of runway 13 on B, ④ request taxi to Henriksen."

Read back to ATC: all (1) clearances, (2) vectors, (3) restrictions, (4) runway assignments, (5) transponder squawks, and (6) frequencies. Basically anything with a number or routing. End the read back with your call sign.