EO C336.02 – TOUR A METEOROLOGICAL FACILITY

1. **Performance.** Tour a Meteorological Facility.
2. **Conditions**
   a. Given:
      (1) Supervision, and
      (2) Assistance as required.
   b. Denied: N/A.
   c. Environmental: The squadron Commanding Officer shall determine the conditions suitable for this training.
3. **Standard.** The cadet shall tour a meteorological facility.
4. **Teaching Points.** The tour guide is asked to explain:
   a. the purpose and role of the facility,
   b. meteorological equipment located at the facility, and
   c. different types of aviation weather reports, to include:
      (1) aviation routine weather report (METAR),
      (2) aerodrome forecast (TAF),
      (3) graphical area forecast (GFA),
      (4) satellite imagery; and
      (5) weather radar.
5. **Time**

a.	Introduction/Conclusion:	10 min
b.	Field Trip:	80 min
c.	Total:	90 min

6. **Substantiation.**A field trip was chosen for this lesson to reinforce the cadet's knowledge of meteorology through participation in a tour of a meteorological facility setting.
7. **References.** N/A.
8. **Training Aids.** N/A.
9. **Learning Aids.** N/A.
10. **Test Details.** N/A.

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Verify against the official publication.

11. **Remarks**

a. If applicable, it is recommended that EO C336.03 (Participate in a Presentation Given by a Flight Services Specialist) be scheduled at the same time as this tour.

b. This field trip can be conducted on a supported day or during a complementary session.

c. There is no instructional guide for this EO.

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