

## FAA Workshop Feedback

(To Be Turned in at Conclusion of Workshop)

Name: \_\_\_\_\_

### Purpose of Handout

This workshop is an important part of a course development effort. We appreciate your feedback on each of the main topical areas which can be used for the development process. Issues which would be especially helpful to the course development involve:

1. Balance of content. Is the emphasis appropriate for the subject area – Is too much time spent in one topic while an inadequate amount of focus is placed another subject, for example?
2. Omissions in content. Are there topics that were not mentioned or passed by too quickly in your opinion?
3. Any other observations that might improve the content presentations?

Providing this feedback is optional, and you will have another handout which you can use for taking notes for your personal use. Please be sure to hand in your feedback at the conclusion of this workshop. Feel free to attach another sheet if room is not adequate below.

### Regulatory Overview and Workshop Objectives

---

---

---

---

---

---

### Industry Perspectives on M&P

---

---

---

---

---

---

---

---

**Similarities/differences between metal and composites**

---

---

---

---

---

---

---

---

**Emerging Technologies and Special Processes**

---

---

---

---

---

---

---

---

**Stabilizing Materials and Processes**

---

---

---

---

---

---

---

---

**Qualification Test Programs**

---

---

**Composite Material Test Methods**

---

---

---

---

---

---

---

---

**Process Specifications for Composite Manufacturing**

---

---

---

---

---

---

---

---

**“Real Life” Data Analysis and Problems**

---

---

---

---

---

---

---

---

**Information Contained in Material Specifications**

---

**Statistics for Allowable Generation**

---

---

---

---

---

---

**Equivalency Sampling**

---

---

---

---

---

---

**Material allowables and specification linkage**

---

---

---

---

---

---

**Definition of A- and B-basis Values and An In-depth Look at CMH-17 Statistical Analysis Techniques**

---

---

---

---

---

---

**Roles and responsibilities of OEMs, materials suppliers, part suppliers, and the FAA**

---

---

---

---

**Use of publicly available shared databases**

---

---

---

---

---

**Hands-on Laboratory (All Sessions)**

---

---

---

---

---

---

---