

Advanced Air Transportation Technologies (AATT)

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PROGRAM/PROJECT DESCRIPTION: AATT develops decision support tools that incorporate weather parameters to assist the traffic management decision making process for controllers and dispatchers during Free Flight Phase I & II.

I. TRAINING REQUIREMENTS:

A. Trainees

B. Skill Level of Designated Trainees

Air Traffic Controllers

⇒ En-Route

Journey Level Operations Supervisor

⇒ Terminal (Radar Control/Tower)

Journey Level Operations Supervisor

Dispatchers

Assistant Flight Dispatcher Flight Dispatcher

C. Training Required

Basic Knowledge Basic Task Performance

II. TRAINING DEVELOPMENT/DELIVERY:

A. Training Program Status

Other: Training segment will be developed after technology is handed off to FAA for implementation. There will be a spiral, phased-in approach. **TBD**

B. Training Method

Other: **TBD**

C. Training Delivery Resources

Other: **TBD**

D. Training Provider

⇒ FAA

E. Training Measurement Method

Other: **TBD**

F. Training References

Other: **TBD**

G. Training Completion Documentation

Other: **TBD**

III. TRAINING IDENTIFICATION/DESCRIPTION

A. Training Identification

Other: **TBD**

B. Training Length

TBD

C. Group Size

TBD

D. Trainer to Trainee Ratio

TBD

E. Point of Contact to Request Training

Name: **TBD**

Organization:

Phone Number:

E-mail Address: