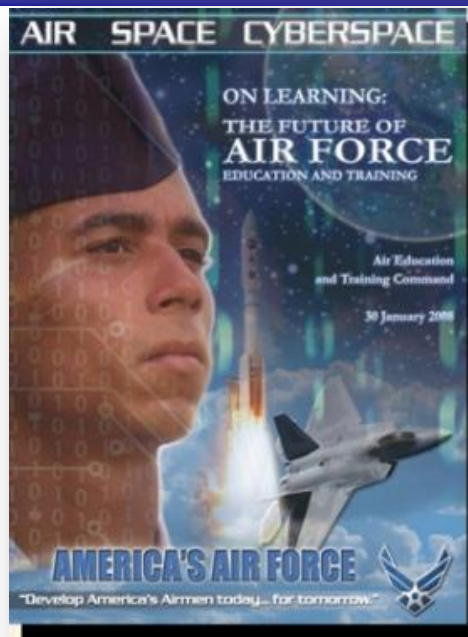




U.S. AIR FORCE

Future Learning



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Date: 25 May 10

All information contained in this presentation represents the Government's understanding of the nature of the anticipated procurement as of the presentation date. All information is subject to change.



Future Learning

Description

- Technology demonstrations and studies that look at using technology to improve the efficiency or effectiveness of AF recruiting, training, or education



Future Learning

Acquisition Strategy

- Some use of existing/planned ID/IQ contract vehicles (i.e. PEO-STRI STOC II, USDA)
- Full and open vs. small business set aside
- Multiple awards

Program Office POC

Name:	}	Mr Jim Patterson
Organization:		AETC/A5T
Phone:		210-652-5201
Email:		James.patterson@randolph.af.mil



Future Learning

Funding

- Total funding for procurement (\$5M – FY 10 & FY11)
- Remainder to be determined in FY12 POM

Procurement Authority POC

Name:	}	Mr Jim Patterson
Organization:		AETC/A5T
Phone:		210-652-5201
Email:		James.patterson@randolph.af.mil



Future Learning

Summary of Program Requirements

- Varies due to user input
- Innovation is now AETC's fourth competency
- Resource small innovations to determine validity and applicability across the enterprise



Future Learning

Milestones

- Annual data call early in FY
- Currently working contracting FY 10 efforts

Current Contract (if recompetete)



Future Learning

End User POC

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Email: } Kathryn.burk@randolph.af.mil

Original Developer/OEM (if recompetete)

Company: } Company that originally developed
Date Delivered: } and delivered the training system



Other AETC Interests

- . Emerging Missions – Cyber, RPA, Building Partnerships
 - T-X
 - Blended Learning
 - Courseware Conversion
 - Future Learning Focus Areas
 - Instructional Design
 - Knowledge Management
 - Virtual Environments
 - Mobile Learning
 - Simulations and Gaming