



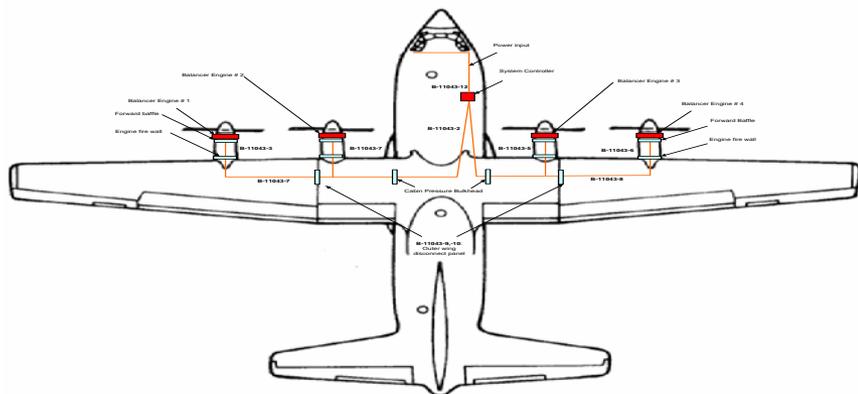
In-Flight Propeller Balancing System



U.S. AIR FORCE

AFLCMC... Providing the Warfighter's Edge

In-Flight Propeller Balancing System



Description

- **Primary:** Improves engine reliability, maintainability and performance
- **Customers:** ANG
- **Contract Type:** FFP
- **Program Type:** Air Force DoD Specific
- **Number of Users:** 52 Aircraft

Project

- **Objective:** In-Flight Propeller Balancing System
- **Scope:** Base Year + Four Options
- **Acquisition Approach:** Full and Open Competition
- **Timeframe:** Target Award 3rd QTR FY15
- **Dollar Value:** \$38.5M
- **Identify Challenging Requirements:** preventing failure of the main bearing is paramount; prime contractor/subcontractor relationship

RFP and POCs

- **RFP:** 4th QTR FY14
- **POC(s):**
 - **Program Manager:** DSN 478-327-5672, AFLCMC/WLNCC
 - **Contracting Officer:** 478-926-9610, AFLCMC/WLKCA
 - **Technical Lead:** 478-926-5093, AFLCMC/WLNEA