

CAPABILITY STATEMENT

"NEXT GEN PRODUCTIVITY & PROFITABILITY"

F&E Aircraft Maintenance is an FAA Part 145 certified aircraft repair station engaged in maintenance, preventive maintenance, inspection, and alteration. F&E holds EASA, DCA, DGAC, MLTM, TCCA, JCAB, and CAA certifications.

CORPORATE OVERVIEW

F&E is known as a skilled aircraft first-responder that maintains a diverse team of highly-skilled AMTs who perform maintenance on a variety of aircraft to the absolute highest standards in aviation, adhering to manufacturer specifications and strict safety standards. Each year we undergo rigorous inspections, audits and reviews to retain our elite certification.



CORE CAPABILITIES

F&E Aircraft Maintenance CRS# 2L3R850B may perform maintenance, preventative maintenance, or alterations on aircraft and engine makes & models listed below.

AIRCRAFT MAKE/MODEL

Airbus: A319, A320, A321, A330, A340, A380 **Boeing:** B737, B747, B757, B767, B777, B787

Bombardier Aerospace: CRJ550, 700, 900, 1000

Bombardier Challenger: 350, 650 Series

Bombardier Global Express: 5000/6000 Series, XLS

Dassault Falcon: 7X

Embraer: E170, E190

Embraer Legacy: 6000 Legacy Series, 450/500 Series

McDonnell Douglas: DC10, MD-11, MD-80, MD-90

Saab AB: Saab AB

ENGINE MAKE/MODEL

International

Aero Engines: V2500

General Electric: CF6-50, CFM56, CF6-80, GE-90
Pratt & Whitney: 4000 (all series), JT9-7Q, RB211

Rolls Royce: GP7000

CFM International: LEAP-1A

488119 Other Airport Operations 493110 General Warehousing and Storage 541330 Engineering Consulting Services 541519 Computer Related Services 541611 Administrative & General

NAICS CODES

488190

Management Consulting Services

Other Support Activities for Air

541712 Engineering Support

5612210 Facilities Support Services

Transportation

CERTIFICATIONS















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