PARTIAL CLIENT LIST:

DALLAS/FORT WORTH INTERNATIONAL AIRPORT • INDIANAPOLIS INTERNATIONAL AIRPORT • BOSTON LOGAN INTERNATIONAL AIRPORT • CITY OF DALLAS TEXAS EXECUTIVE AIRPORT • HARTSFIELD-JACKSON ATLANTA INTERNATIONAL AIRPORT

PROVIDING AN ARRAY OF SERVICES INCLUDING:

ENGINEERING, CONSTRUCTION SUPPORT, COMMISSIONING, FACILITY SUPPORT, ENERGY MANAGEMENT, ECO-MANAGEMENT, SUSTAINABILITY, CENTRAL PLANT AND RENEWABLE ENERGY.

SERVING AN ARRAY OF MARKETS INCLUDING:

AIRPORTS, COMMERCIAL, GOVERNMENT, HEALTHCARE, HIGHER EDUCATION, INDUSTRIAL, RENEWABLE FUELS AND UTILITIES.

SEBESTA BLOMBERG

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SEBESTA BLOMBERG

AIRPORTS

Sebesta Blomberg successfully and effectively provides a full range of services to airports throughout the United States. Our expertise involving complex aviation infrastructure has made Sebesta Blomberg one of the nation's leaders in providing value-added aviation business and technical solutions.

Sebesta Blomberg assists airports in reducing operating costs, improving customer service and gaining efficiencies through effective total asset management programs that increase life cycle value and provide capital asset management planning. Our services to airports also include project risk mitigation, asset re-life, total life cycle modeling, commissioning and facility retrocommissioning, LEED® certification and administration, LEED® for existing buildings, energy management, engineering, facility transition, staffing analysis, organizational modeling and asset optimization.

Our projects have included passenger terminals, airport operations/ emergency operations centers, fire and rescue stations, administration buildings, maintenance facilities, central utility plants, HVAC systems, baggage handling systems, de-icing systems with reclaim process, runway assessments, on-site hotels and vehicle parking structures.

INDIANAPOLIS INTERNATIONAL AIRPORT

Sebesta Blomberg is providing professional commissioning services of all major infrastructure systems to support LEED® certification for the 1.2 million gsf, $1.1 billion New Indianapolis Airport Midfield Terminal project. In addition, Sebesta Blomberg is providing overall facility transition and activation services, as well as organizational modeling services. The project includes a new passenger terminal building, ticketing hall, 40 gates, international facilities with Customs and INS areas, domestic baggage claim areas, 100% in-line baggage screening system, baggage handling systems, 18 passenger screening checkpoints, CCTV surveillance and access control devices, 10 moving walkways, state-of-the-art communications systems, a 6,000-space parking garage, energy plant with 9,100 tons of chilling capacity and 231,000 pounds/hour steam generation. ●

DALLAS/FORT WORTH INTERNATIONAL AIRPORT

The Dallas/Fort Worth International Airport in Dallas, Texas, first secured the services of Sebesta Blomberg in 2001 when the company was contracted to retrocommission its de-icing system. Due to the project's overwhelming success, Sebesta Blomberg continues to provide on-going commissioning, retrocommissioning and facility support services for the DFW Airport.

In support of DFW's $2.6 billion Capital Development Program, Sebesta Blomberg was awarded four consecutive indefinite delivery contracts to provide on-call services, infrastructure, project and building commissioning and retrocommissioning services, support LEED® certification of new facilities, facility support services and sustainability programs for all infrastructure. Our projects have included International Terminal D, the Skylink Automated People Mover System and the Central Utility Plant Upgrade.

Sebesta Blomberg also developed, launched and implemented the progressive DFW Sustainability Program for the Airport's integrated Asset Ownership, Management, Operations and Maintenance Departments. Additionally, Sebesta Blomberg launched the Airport's first Net Zero Energy project, which enables a project to give back an equal or greater amount of electrical power than it uses. ●

CITY OF DALLAS, DALLAS EXECUTIVE AIRPORT TERMINAL AND CONFERENCE CENTER

Sebesta Blomberg provided full commissioning services to support LEED® Silver certification of the new terminal in Dallas, Texas. In addition to the terminal, Sebesta Blomberg also provided commissioning services for the site, vehicle parking and traffic control tower project. The commissioning process was utilized to confirm and verify functional performance, energy efficiency and operations and maintenance sustainability of the mechanical, HVAC, electrical, emergency power, life safety and controllability of the infrastructure systems. One of the key LEED® systems was a rain water capture, storage and utilization for landscape irrigation. ●

HARTSFIELD-JACKSON ATLANTA INTERNATIONAL AIRPORT

Sebesta Blomberg is providing professional commissioning services of all major infrastructure systems to support LEED® Silver certification for the new global international gateway that includes a new 1 million gsf, 5-story terminal building that will provide enhanced international passenger customer service. Other amenities include a parking garage and an automated people mover system extension that provides a direct connection to the existing passenger facilities in Concourse E. ●

DELTA AIR LINES AND BOSTON LOGAN INTERNATIONAL AIRPORT

Sebesta Blomberg provided project management of commissioning services during the design and construction of a new airport terminal building. The services included developing a commissioning plan, design review, submittal review, developing system readiness checklists, developing functional performance tests and operations and maintenance manual reviews. The building became the first airport terminal in the world to receive LEED® certification. ●