



SEATTLE-TACOMA INTERNATIONAL AIRPORT

Seattle, Washington

Airport Summary Brief

BNP Associates, Inc. has been designing baggage handling systems with the Port of Seattle and the tenant airlines since the early 1980's. Some of our major project include:

BAGGAGE OPTIMIZATION PROJECT

BNP has designed an airport-wide baggage screening solution that is being implemented in multiple phases over five (5) years. Once completed, there will be over twenty (20) New Generation EDS machines in operation at SEA. This project is one of the largest baggage optimization projects to be implemented in the United States.

NORTH TERMINAL EXPANSION PROJECT

BNP has designed the expansion and renovation of the North Terminal baggage handling systems. This is a multi-year project due to be completed in 2021.

INTERNATIONAL ARRIVALS BUILDING

BNP is working with both The Port of Seattle and the design-build team designing and implementing a state-of-the-art new FIS facility at SEA.

LOBBY RECONFIGURATION

BNP has worked in conjunction with the tenant airlines and developed a number of innovative solutions for baggage check in considering new technologies and working within the limited depth of the existing terminal building.

AIRCRAFT PARKING STUDY

BNP working with one of the major carriers at Seattle undertook a study to verify the useability and suitability of a series of proposed gates that were associated with a relocation project.



ASSOCIATES, INC.

BNP PROJECT TEAM

David Mecartney, Principal Terry Cochran, Project Director Jimmy Royston, Project Manager

BHS CONSTRUCTION AMOUNT

\$750,000,000+

REFERENCE

Ed Weitz
Port of Seattle
Sea-Tac International Airport
17801 International Blvd.
Room 6012
Seatac, WA 98158
206-787-5829
Cell 206-954-6410
weitz.e@portseattle.org

SCOPE OF SERVICES

Analysis Study
Conceptual Design
Design Development
Ergonomic Improvements
Bid Documentation
Construction Administration
Testing & Commissioning