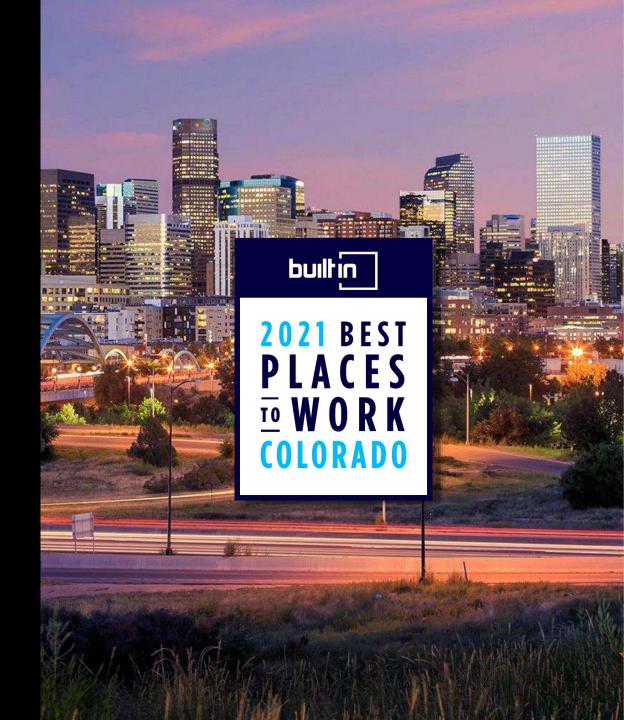




**Denver South Partnership Meeting** 

## About DAT

Claude Pumilia President & CEO

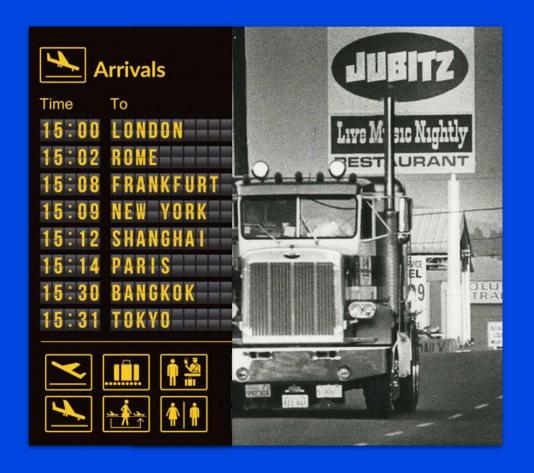


# DAT Freight & Analytics Company Overview

Inspired by flight information displays at airports, DAT built the first electronic load board as an upgrade from index cards posted on a bulletin board.

Founded in 1978 by the owners of Jubitz Truckstop, DAT is now the largest on-demand freight and truck marketplace, and source of rate benchmarking and forecasting, in North America.

Acquired by Roper Technologies in 2004 as part of TransCore.



#### **A Roper Technology Company**

## Engineered products, software services for diverse end markets

### Portfolio includes marketleading positions across:

- Application software
- Network software & systems
- Measurement & analytical solutions
- Process technologies
- S&P 500, Fortune 1000, and Russell 1000 indices (NYSE: ROP)



A diversified technology company



#### **Our Mission**

The action we take to fulfill our purpose



Uncertainty is a constant challenge; it's everywhere we look.

> **PARTNERS** RATES

DRIVERS **ROUTES** 

LOADS

REGULATIONS WEATHER

SERVICE

**TRUCKS** 

PARKING DETENTION

EQUIPMENT

**AUTHORITY** 

PAYMENT **FUEL** 

**ECONOMY** 

**BACKHAUL** COMPLIANCE

**FOOD** 

INSURANCE

uncertainty through an end-to-end, intelligent digital freight system.

We're removing the

LARGEST NETWORK-RIGHT TRUCK, RIGHT LOAD, RIGHT PRICE **ACCURATE DATA—ANTICIPATE AND PLAN YOUR BUSINESS CLARITY OF CHOICE—THE ANTIDOTE TO UNCERTAINTY** 



#### **Our Architecture**

**Master Brand and Sub Brand Value Propositions** 

**Brand** 



Taking the uncertainty out of freight



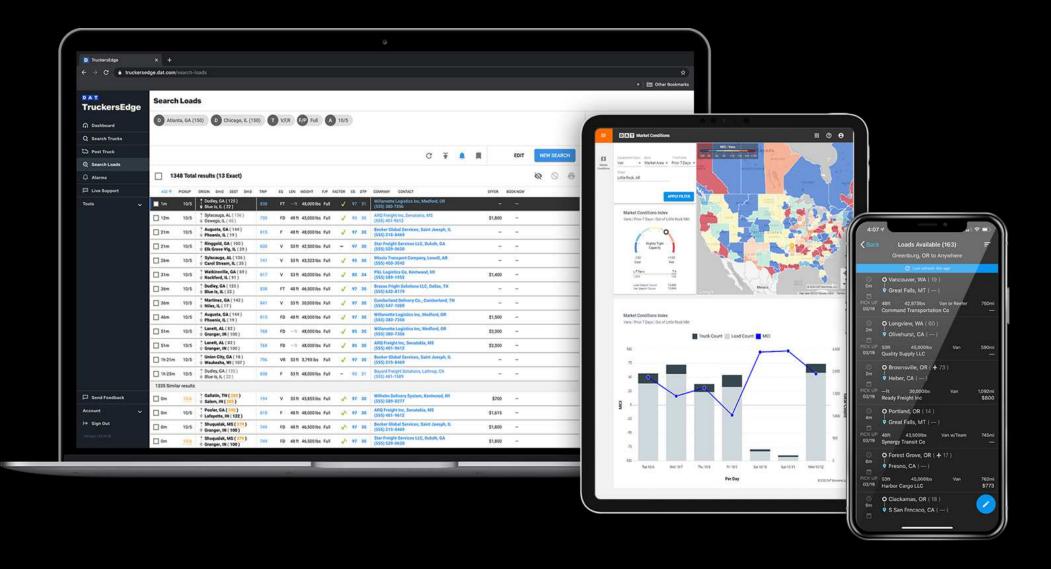
The single source for moving truckload freight,

with end-to-end solutions and the broadest reach to solve for any uncertainty. Make confident and clear business decisions, with accurate insights based on the deepest, broadest, most relevant data.



## Freight Matching







#### **Our Architecture**

iQ Sub Brand and Product Value Propositions



Make confident and clear business decisions, with accurate insights based on the deepest, broadest, most relevant data.



# **Analytics Rateview**



7.428

North America's Leading Freight Intelligence Provider

# S110 Bilion

Global shipment annual market transaction data

In 2020:

1741

LOADS POSTED FIRST ON DAT

1.5M

SEARCHES PER BUSINESS DAY 370M

ANNUAL LOAD SEARCHES



## **Preparing For Growth**

- We screened more than 50 U.S. cities
- 15 targets that are poised for tech growth were selected
- We measured the viability of these markets by creating a weighted composite ranking, using these 4 factors:
  - **Talent Availability**
  - **Office Space Rent Index**
  - **■** Geographic Location
  - **Salary Index**
- Denver was the lead candidate for expansion

## Why Denver?

- Rich talent pool
- Geography (easy to access and in the middle of the country)
- Denver is one of the most educated cities in the US. Home to four competitive universities, three trade schools, and 57,500+ students
  - Denver is the #1 gainer of educated Millenials; this population's entry into, and maturity within, the labor pool contributes greatly to the US' growth of tech talent
  - Comparison of candidate pool vs.

    Portland validates larger

    sourceable candidate pool

- Easy accessibility:
  - Easy access between PDX and Denver and strong focus on continuous improvement of local public transportation
  - Proximity to company CEO with access to his connections and local resources
- The city continues to expand at a high rate with growing numbers in:
  - Job Creation, Wage Growth, Rate of Entrepreneurship, Population Growth, Net Business Creation



## The Recruiting Imperative

## We plan to add 200 FTEs in Denver; this is a highly competitive market. Why would a Denver job seeker choose to work at DAT?

- DAT is the leading source in the country for freight data and analytics
- We're growing in headcount, revenue, office locations, product portfolio
- We provide the chance to solve real and complex problems in a fast-paced industry that is at the center of commerce in this country and touches every single person
- Our story is compelling. Tech and market leader for 43 years defining, redefining, and innovating in one core industry that entire time
- We're agile. 500 employees and owned by a Fortune 1,000 parent company
- An employee-focused company culture that has stood the test of time.



## **Accessing the Candidate Marketplace**



**DAT is a Member Company** 

DAT achieved # 26 on Built In Colorado's Best Places to Work in 2021



Events just like this one!
(Thank you for inviting us.)



DAT is a Denver Startup Week sponsor





## Thank You

Questions? Visit www.DAT.com







## **Denver South Partnership Meeting**

February 4, 2021

#### WHO WE ARE



Chairwoman, President & Owner







**Fatih Ozmen** CEO & Owner





#### **LEADING THE WAY**

Owned by Chairwoman and President Eren Ozmen and CEO Fatih Ozmen, Sierra Nevada Corporation is a trusted leader in solving the world's toughest challenges through advanced engineering technologies in **Space Systems**, **Commercial** Solutions, and National Security & Defense.

Under the Ozmens' leadership, SNC has received many prestigious awards including being the only aerospace and defense firm selected as a 2020 US Best Managed Company. Sponsored by Deloitte Private and *The Wall Street Journal*, the program recognizes visionary companies who excel in four key areas: strategy, execution, culture and financials.



#### WHAT WE DO

Centennial, Colorado is home to SNC's IAS business area.

IAS: ISR (Intelligence, Surveillance & Reconnaissance)

Aviation

Security

IAS is a leader in ISR and aviation, and a leading prime manned and unmanned aircraft systems integrator for innovative, high-performance ISR and aviation systems. Its end-to-end C4ISR capabilities encompass design, integration, test, certification, ground/flight training and complete logistics support.

IAS tailors solutions to customer cost, performance and schedule requirements, and designs to consistently exceed expectations – with an unrivaled record of on-time and on- (or under) budget deliveries.















## **CENTENNIAL OPERATIONS**

Currently, IAS operations in Colorado span multiple offices in Centennial, Colorado Springs, hangars at Centennial Airport (KAPA), hangars at Colorado Springs Airport (KCOS), and multiple warehouses.



With 14 hangars in Colorado and more at deployed sites, IAS can modify and conduct installs on a variety of aircraft. The SNC IAS business area has more than 320,000 square feet of production space with over 300 technicians and 70,000 square **feet** of warehouse space at its disposal.



### **FACILITY EXPANSION**











- Englewood, Colorado
- 2 Building Campus
- 400k Square Feet
- 81 Acres
- 1,400+ Employees

Located south of E-470 in the Meridian Business Park, every inch of SNC's Rocky Mountain Campus was designed to encourage Innovation. Increased opportunities for collaboration and access to new technology will streamline workflows and increase productivity. Perhaps the biggest impact will come from bringing team members who were previously separated, together.

SCALABILITY EXPANSION SECURITY



## **CONTINUING TO GROW**

SNC has seen momentous development in the last decade, with average annual growth of 7% in orders and 10% in revenue since 2017, resulting in the continuous expansion of our workforce. In 2020 alone, IAS hired 331 new employees in Centennial/Englewood.

With SNC's growth trajectory, we wanted to make sure to not only focus on consolidation, but also on scalability and future growth. The facility expansion makes a statement about our presence in the aerospace industry as both an agile and main stream player. SNC's new campus lends itself to collaboration within our company as well as within the community by bringing industry partners, customers and business to Colorado.













