



ferrovial

Ferrovial - Vertiports Division invites applications for
Business Plan Project Manager

Dallas, Texas

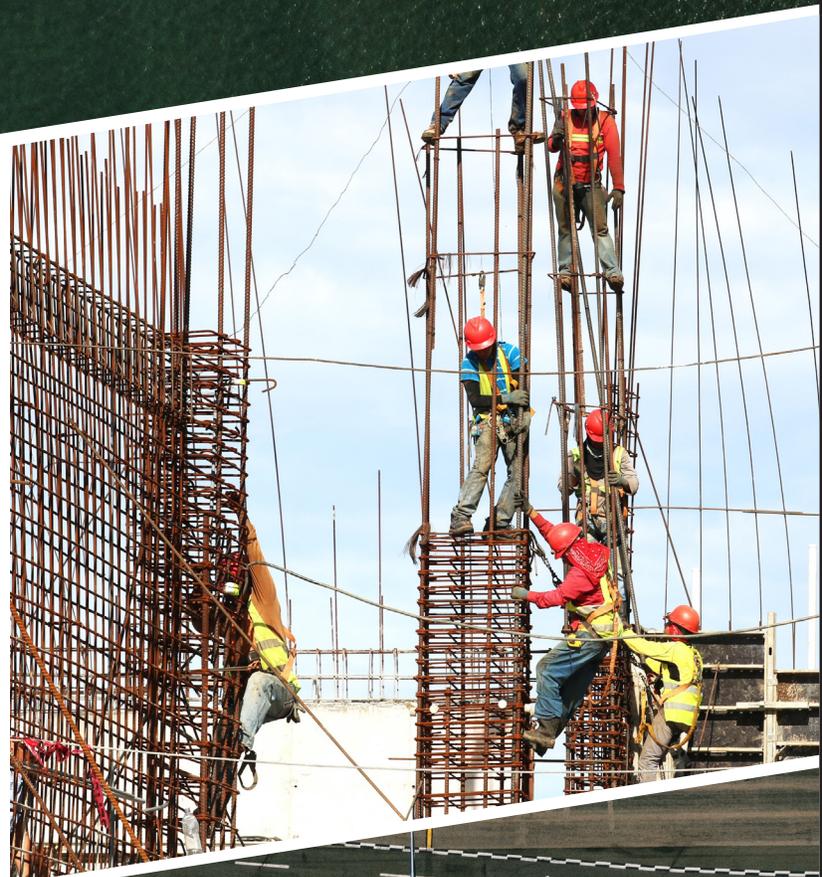
EXECUTIVE SEARCH SERVICES PROVIDED BY ADK CONSULTING & EXECUTIVE SEARCH

One of the Premier Global Infrastructure and Mobility Operators

Since 1952 efforts have been centered on large projects for society: highways, airports, construction, and services to cities, all with an express commitment to develop sustainable solutions.

Ferrovial is a publicly traded company, a member of IBEX 35 index, with annual revenues of \$7.6 Billion in 2021, a market cap of over \$27 Billion, and over 18,000 employees worldwide. Ferrovial group has invested billions of dollars in infrastructure across the United States over the last two decades. With its U.S. headquarters in Austin, Texas, it employs approximately 2,000 employees across the country.

“Ferrovial has distinguished itself, above all, for its excellent professionals. Hard work and creativity centered on performance, have allowed us to overcome complex challenges and to take advantage of opportunities, transforming individual skills into collective success.” ~ Chairman Rafael del Pino



Purpose, Vision & Values

The purpose, vision, and values of Ferrovial have evolved adapting to the current times and to the culture of the various organizations within the group. The vision is to improve the future through development and operation of sustainable infrastructures and cities, with the commitment to maintain the highest levels of security and operational excellence, while creating value for society, their clients, investors, and employees.

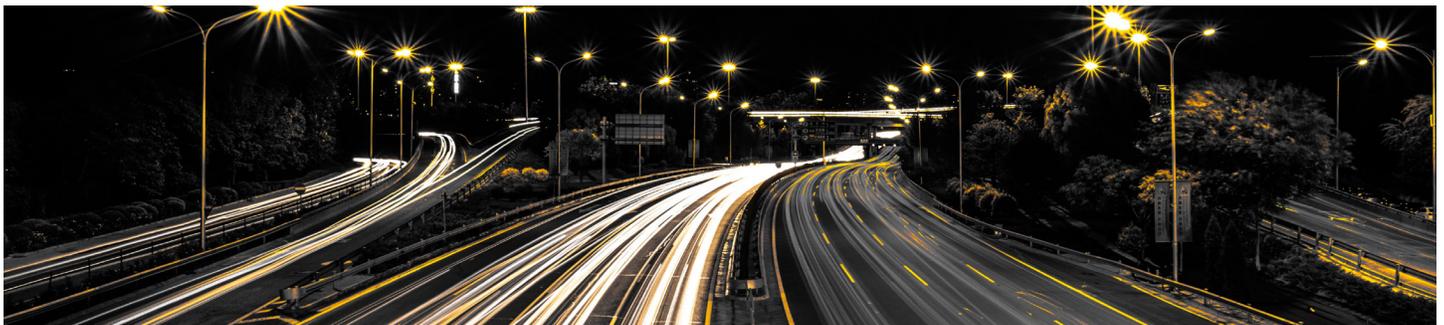
In the words of the Chairman Rafael del Pino,
“Ferrovial, as a leading developer and operator in the infrastructure and services sector, will continue to shape the future of society with a continuous focus on talent, integrity, safety, excellence and innovation.”

Ferrovial has various business lines; highways, airports, construction, energy, and mobility.

With more than 20 years in investing, developing, and operating in the airport sector, Ferrovial has managed more than 34 airport projects around the globe including investment in several United Kingdom airports such as Heathrow, Glasgow, Southampton, and Aberdeen. Energy infrastructure, the operation of electricity networks, mobility solutions and wastewater management are among Ferrovial’s business lines, in addition to being a leader in infrastructure and mobility sectors in highway development. The newly created mobility unit seeks to promote and develop opportunities for new forms of mobility.

With over 90 years of experience applied in the development of construction works and innovation, Ferrovial has completed construction of highways, tunnels, bridges, and airports in more than 50 countries. This includes infrastructure development across the U.S. through the construction of key projects including highways, hospitals, schools, and buildings.

Ferrovial has spent years analyzing the urban aviation market, has partnered with leaders in the eVTOL industry, has collaborated with leading architectural, engineering and aviation design companies, all culminating in its announcement to design, develop, build, and operate a network of vertiports both in the United States and Europe.



Plan Horizon 24

2020-2024 Strategy Plan

Ferrovial has approved Plan Horizon 24, a strategy for the 2020-2024 period that places the company’s primary focus on the promotion, construction, and management of sustainable infrastructure.

The plan pursues company profitability based on an annual growth of 11% of the EBITDA. The goal is to seek **excellence in the development and management of sustainable infrastructure** through innovation, efficiency and the selection of businesses and markets.

The commitment to sustainability translates into the design of a gradual roadmap for decarbonization, **reducing CO2 emissions by 32 percent in 2030** compared to 2009 levels. Ferrovial will launch a new operating model to be a more agile company, efficient and innovative.



Ferrovial - Vertiports

As a leading global infrastructure investor and operator, Ferrovial is leading the way to develop networks of interconnected, sustainable vertiports around the world. The plan is to design, build, and operate the infrastructure required by eVTOL (electric Vertical Take-Off and Landing) aircraft, also known as flying cars. Vertiports are the basic enablers of Urban and Advanced Air Mobility (UAM/AAM), facilitating the movement of people and goods more rapidly and efficiently than traditional transport infrastructures.

Ferrovial's commitment to innovation and the vision of future mobility drove Ferrovial to take part in the Urban Air Mobility (UAM) and Advanced Air Mobility (AAM) revolution. Highly skilled teams are working to develop strategic projects in different geographies.

Ferrovial Vertiports is currently analyzing, through its sophisticated demand model, additional potential vertiport networks across geographic regions of the United States and other countries around the world. They are committed to building an agnostic network of vertiports globally to handle various eVTOL aircraft and operators as they enter the marketplace.

Innovation and Sustainability

Ferrovial Vertiports will feature a series of innovative solutions to develop a singular infrastructure in today's urban ecosystems. Vertiports will use sunlight and natural elements to create an energy-efficient infrastructure and the external energy required will come from green sources, enabling zero carbon emissions operations.

Ferrovial - Vertiports (continued)

<https://www.ferrovial.com/en-us/business/airports/vertiports/>

“Vertiports represent a step forward in achieving sustainable infrastructure for air mobility. At Ferrovial Airports, we are determined to provide sustainable mobility alternatives that will enable us to decongest road traffic and offer a unique passenger experience.”
~ Luke Bugeja, CEO at Ferrovial Airport

“We are committed to develop innovative solutions that improve air connectivity, are environmentally friendly and create value to the communities. Ferrovial Vertiports signifies the new era of air transport infrastructure.”
~ Gonzalo Velasco, Head of Innovation at Ferrovial Airports

“Ferrovial is looking for new opportunities aligned with the sustainability agenda, particularly in sectors where we are operating already. Vertiports is a good example on how we can contribute to the energy transition in personal mobility.”
~ Valentín Alfaya, Sustainability Director at Ferrovial

Florida, US Project

Ferrovial has partnered with Lilium, a leading company in the future of aviation ecosystems, to provide an efficient and environmentally friendly alternative transport network connecting locations across Florida.

- Ferrovial and Lilium will collaborate on 10+ vertiports in the US.
- Zero-carbon vertiport to provide green, high speed, affordable services to connect communities.

Press Release

<https://static.ferrovial.com/wp-content/uploads/sites/4/2021/01/13161748/270121-pr-10-vertiports-florida-ferrovial-and-lilium.pdf>

Ferrovial sees and intends to serve a world on the move by providing passengers with choice in air travel alternatives to enhance and further personalize passenger experience.



Position Location: Dallas/ Fort Worth

Dallas is the ninth largest city in the US and the third largest in Texas with a population of 1,281,047. The Dallas-Fort Worth Arlington MSA consists of twelve counties: Collin, Dallas, Delta, Denton, Ellis, Hunt, Johnson, Kaufman, Parker, Rockwall, Tarrant and Wise and has a population of 6,954,330. The Dallas-Plano-Irving MD (metropolitan division) is slightly smaller with a population of 4,604,097 and is composed of eight counties: Collin, Dallas, Delta, Denton, Ellis, Hunt, Kaufman, and Rockwall.

Dallas is in the Central Time Zone in North Central Texas, thirty-five miles east of Fort Worth, 245 miles north/northwest of Houston and three hundred miles north of the Gulf of Mexico and the area is home to 21 Fortune 500 companies including Exxon Mobil, JC Penney, AT&T, Texas Instruments, and others.

Home to seven professional sports teams, Dallas is a sports mecca. Sports enthusiasts will enjoy watching The Dallas Cowboys (NFL); Dallas Stars (NHL); Dallas Mavericks (NBA); Dallas Wings (WNBA); FC Dallas (MLS) and the Texas Rangers (MLB) plus NASCAR and Indy racing. The area is also home to more than two hundred golf courses.

Dallas is a commercial and cultural hub of the region. Downtown's Sixth Floor Museum at Dealey Plaza commemorates the site of President John F. Kennedy's assassination in 1963. In the Arts District, the Dallas Museum of Art and the Crow Collection of Asian Art cover thousands of years of art. The sleek Nasher Sculpture Center showcases contemporary sculpture. Dallas delivers BIG in the arts and culture scene thanks to the largest contiguous urban arts district in the country. From galleries in the Bishop Arts District to street art in Deep Ellum, there's something in every corner of the city and many of the museums offer free entry.

If you are looking for activities with the kids, or a fun night out on the town, Dallas has so many things to do from the classics like Reunion Tower and Perot Museum of Nature and Science, to new experiences in must-see spots like Trinity Groves and the Design District.

For foodies, Dallas doesn't disappoint. Taste the unique culture of Dallas firsthand, with incredible dining options spread throughout the city. Sample the finest in chef-driven cuisine – from internationally-inspired dishes like Laotian boat noodles, ceviche, and sashimi, to Texan mainstays like tacos, steak and barbecue. No matter your tastes or your budget, there's an unforgettable meal waiting for you in Dallas.



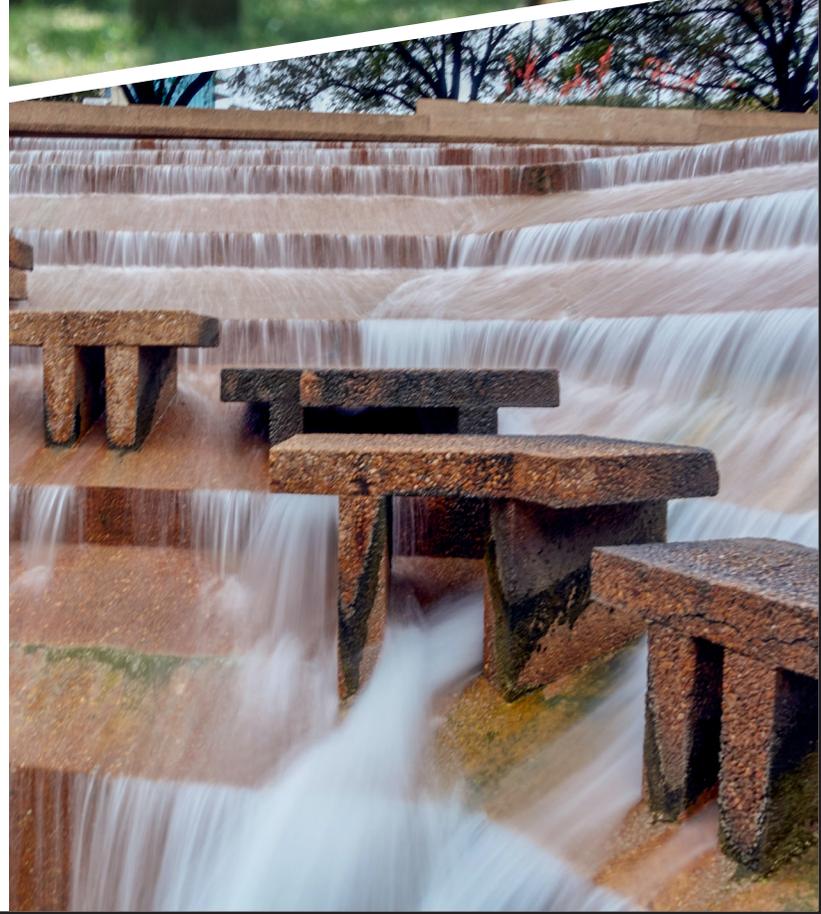
Fort Worth

Fort Worth is the 13th-largest city in the United States, known for Texas hospitality and a dozen remarkable districts full of culture and fun. The historic western Stockyards features the world's only twice-daily cattle drive, Billy Bob's Texas, the world's largest honky-tonk and the new Mule Alley. Downtown is connected by the 35-block Sundance Square entertainment district, the stunning museums of the Cultural District, the Botanic Garden and nearby Fort Worth Zoo.

Fort Worth is the 6th fastest growing large city in the nation.

- The Kimbell Art Museum is home to the only Michelangelo in the Americas, his first painting, *The Torment of Saint Anthony*
- Fort Worth hosts the world's only twice-daily cattle drive and year-round rodeo in the Stockyards National Historic District
- The Fort Worth Zoo opened as the first zoo in Texas in 1909 and is ranked the No. 4 zoo in the nation by USA Today.
- The Modern Art Museum of Fort Worth was recognized as the best-designed building in Texas by *Architectural Digest*.
- Fort Worth named a Top 20 city for Hispanic entrepreneurs by *Fortune* in 2018.
- The first music-friendly city in Texas was designated by the Texas Music Office in the Office of the Governor.

Dine in one of many Fort Worth restaurants offering everything from Tex-Mex and BBQ to world-class cuisine. You can catch a show at Bass Performance Hall or view more than 7,000 animals at the nationally top-ranked Fort Worth Zoo. Thrill seekers can experience life in the fast lane at Texas Motor Speedway.





The Position

The Business Plan Project Manager is primarily focused on Ferrovial's business plan and the technical aspects of vertiports, in an effort to develop Advanced Air Mobility (AAM) infrastructure networks. The Project Manager identifies potential cities and routes to be part of a network for selected geographic regions. He or she develops long-term business plans, identifying goals, objectives and action plans that drive day-to-day operations and management of vertiports. The Project Manager studies and analyzes the technical and operational variables of the project typology impacting the transport network. He or she evaluates the market for AAM service, identifying and analyzing demographics, actual trips and transport network and supports the demand modeling and forecasting, upgrading and enhancing the demand assessment methodology and models as needed. The Project Manager provides technical support to the Development, Operations and Construction teams in site selection including airspace, demand, layout and capacity.

The Ideal Candidate

The Business Plan Project Manager will have a 4-year degree in engineering, airport planning or a related area, a graduate degree is preferred; and 5-years' experience in airport planning, demand forecasting and business planning; experience working for a transportation consultancy, preferably in an airport; and experience working in the United States. The Ideal Candidate must be able to problem solve and be able to plan strategically.

For a complete job description, [click here](#).



Salary and Compensation

This position offers market competitive salary with short- and long-term incentive opportunities.

How To Apply

To apply online, [click here](#).

Deadline for applications: Open Until Filled

Contacts for this search are:

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linda@adkexecutivesearch.com

Please note: After your application is complete, you will receive an important email from us. Please check your inbox and your junk/spam folder, and if you have not received our email, please notify us at: admin@adkexecutivesearch.com.

Ferrovial - Vertiports Division is an equal opportunity employer.

