

BALFOUR BEATTY INFRASTRUCTURE, INC.

The clear industry option; we handle our clients' toughest projects

When there's a heavy civil project on the schedule, experience is what matters most. Regardless of how ambitious your project, Balfour Beatty Infrastructure, Inc. has the experience, resources and expertise to provide industry-leading work – every time.

Our portfolio includes more than 100 major, heavy civil construction projects from small (about \$3 million) to large (exceeding \$400 million).

Bridges

Balfour Beatty Infrastructure can tackle highly complicated engineering challenges when constructing bridges of all sizes and types. Whether it's a steel curved, bascule or historic bridge, Balfour Beatty Infrastructure is uniquely equipped to perform the work on time with the levels of quality you expect from an industry leader. Our portfolio contains many high-level projects, including a seismic retrofit of the Golden Gate Bridge in San Francisco.

Highways

When the state of Texas needed a contractor to handle one of the largest public works project in U.S. history, it turned to Balfour Beatty Infrastructure and its joint venture partners. A single segment of the 49-mile stretch of highway and toll road on Texas State Highway 130 called for 14.4 million cubic yards of earthwork, 120 bridge structures and 220,000 square yards of concrete pavement. Experience in such comprehensive highway work helps put Balfour Beatty Infrastructure in the forefront of the industry.

Rail systems

Balfour Beatty Infrastructure provides bridges, underpasses, paving, grade crossovers and various infrastructure for rail systems. Our work on the Downtown Seattle Transit Tunnel – a \$90 million contract that included a retrofit for light rail – helped us win the prestigious Marvin M. Black award in 2008 for excellence in partnerships. Having Balfour Beatty Rail,



Inc. as a sister company and subcontractor also gives us an advantage in performing complex rail projects.

Tunnels

We have some of the most sophisticated processes in the field for creating tunnels. Our joint venture work on the 4,200-foot New Crystal Springs Bypass Tunnel is designed to bring water to millions of residents in San Francisco and the Bay Area's Peninsula region. The job called for a custom-built boring machine with a 12-foot diameter, designed to cut through all kinds of materials, even rock. Balfour Beatty Infrastructure takes on the most demanding tunnel projects in the country.

Water and wastewater treatment plants

Balfour Beatty Infrastructure has experience in large-scale water and wastewater infrastructure projects. Examples include the company's largest self-perform contract ever: construction of the \$207 Vineyard Surface Water Treatment Plant near Sacramento, CA. Our company continues to help millions obtain the precious resource of clean drinking water.

The creation and care of essential assets

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