



Transportation

Client:

Port of Houston Authority

Location:

Port of Houston, TX

Bayport Cruise Terminal Complex

CH2M HILL was selected to complete the master planning for the Bayport Cruise Terminal Complex in Houston, Texas, and the design and construction documents for the first cruise terminal simultaneously. Designing a terminal simultaneously with the planning of the entire development improves efficiency by allowing for adjustments of the master plan to be as efficient as possible for the three terminals.

CH2M HILL's master planning role included the development of the circulation of passengers and vehicles, development of staging and queuing areas, parking layout, terminal and berth layout, and market forecasting of the cruise business.

When fully constructed, the Bayport Cruise Terminal Complex, as planned, will consist of 130 acres of land solely dedicated to cruise and entertainment with three cruise terminals utilizing 3,300 feet of berth.

The terminal layout was developed after conducting a multiple city tour of cruise terminals with the client and after detailed discussions with cruise line executives.

About CH2M HILL

Headquartered near Denver, Colorado, USA, employee-owned CH2M HILL is a global leader in consulting, design, design-build, operations, and program management for government, civil, industrial and energy clients. The firm's work is concentrated in the areas of water, transportation, environmental, energy, facilities and resources. With US\$6.3 billion in revenue and 23,000 employees, CH2M HILL is an industry-leading program management, construction management and design firm, as ranked by Engineering News-Record and named a leader in sustainable engineering by Verdantix. The firm has been named a FORTUNE 100 Best Companies to Work for five times. Visit us at www.ch2mhill.com, twitter.com/ch2mhill and facebook.com/ch2mhill.