

139.4.1 Examples of Design-Build Project Goals

The New I-64 Project, St. Louis

1. Deliver the project within the program budget of \$535 million
2. Complete the project no later than October 1, 2010
3. Maximize the mobility and capacity improvements in the corridor when construction is complete
4. Minimize and mitigate construction impacts to customers through construction staging and communication efforts
5. Provide a quality product that produces a long lasting transportation facility
6. Demonstrate a quality construction and communication effort that creates a new model for doing a design-build project.

Safe & Sound Project, Statewide

1. Deliver good bridges at a great value.
2. Minimize public inconvenience through increased construction speed and flexibility with schedule.
3. Complete construction no later than October 31, 2014.

Route 364, Phase 3 Project, St. Louis

1. Deliver the design-build project within the program budget of \$100 million.
2. Maximize improvements in the corridor to connect Route 364 from Mid Rivers Mall Drive to I-64.
3. Provide a design that allows for compatibility with future expansion.
4. Minimize and mitigate construction impacts and maximize work zone safety through construction staging and communication efforts.
5. Provide a quality product that produces a long lasting transportation facility.
6. Complete the project no later than December 1, 2014.

I-70 Manchester Bridge Project, Kansas City

1. Impress our customers through innovative solutions that conveniently and efficiently move drivers through the project during and after construction.
2. Construct durable structures that minimize future maintenance impacts.
3. Balance regional mobility with total project cost to achieve optimal value.
4. Deliver the project no later than December 15, 2016.