

Public Sector Services



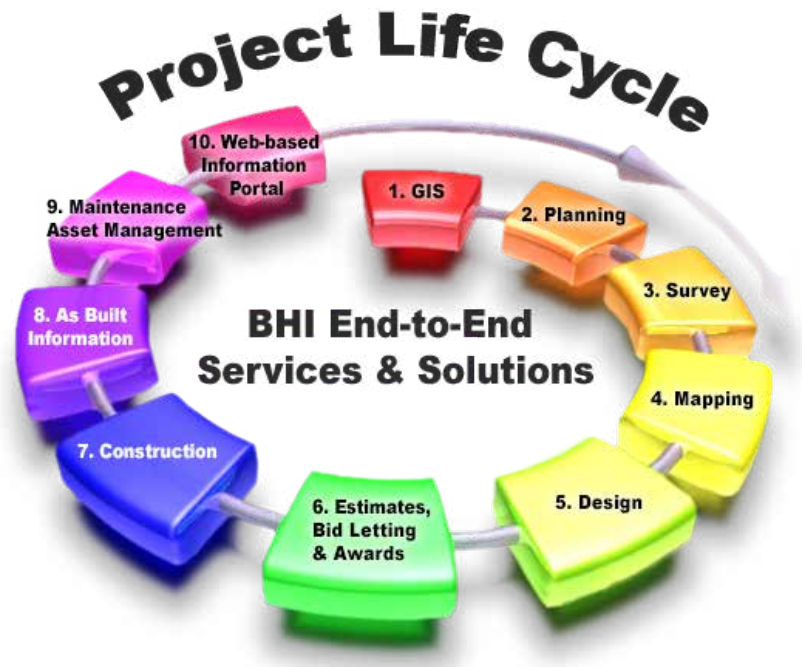
Bohannon  **Huston**

- ▲ **Planning**
 - ▲ **Grants and Funding Assistance**
 - ▲ **Surveying and Mapping**
 - ▲ **Transportation Systems:
Highways/Local and Rural Roads/Bridges**
 - ▲ **Stormwater Management**
 - ▲ **Water/Wastewater/Gas Utilities**
 - ▲ **Structural**
 - ▲ **Construction Services**
 - ▲ **Asset Management**
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Serving the Public Interest

Although each region and local government system is different, all strive for a common goal: *planned and prioritized infrastructure projects that best serve the public.*

Our team works to develop public involvement plans to accomplish an appropriate level of community input and scoping directly tailored to each project.



From concept to public approval, and from planning and design to construction certification, Bohannon Huston, Inc., (BHI) provides the full range of professional services that take your project through its lifecycle — transforming your vision into reality.



City of Las Cruces Downtown Revitalization

The City's plan to revitalize its downtown included reopening Main Street to bring people and vehicles through the heart of the city. BHI provided the Main Street design for reconstruction of the historic corridor. Services included aerial mapping and surveying, road design, pedestrian access, utility and storm drain upgrades, lighting and electrical system design. The downtown project included Las Cruces' first roundabout intersection at Main and Water St.

Alamogordo Wastewater Treatment Plant Upgrades

To help the City expand and upgrade their wastewater treatment facility, BHI evaluated plant processes, prepared the PER, and developed a phasing plan to replace and upgrade existing units. The critical system improvements were completed in two phases, along with the addition of new lagoons, installation of a new lift station and complete reconstruction of the power distribution control system. *ACEC New Mexico Engineering Excellence Honorable Mention*

I-40 Trail and Gail Ryba Memorial Bridge

BHI used strong project management and technical expertise to design a new pedestrian bridge that extends the I-40 Trail from Albuquerque's westside to the Bosque Trail. BHI took the concept of the bridge through environmental, preliminary engineering and final design on an aggressive schedule and facilitated agency, public and stakeholder interaction. By promoting ridership and pedestrian safety, this vital project received an *ACEC New Mexico Engineering Excellence Award for Structural Systems*.

On-Call Experience

BHI has a history of forging close working relationships with our public sector clients to provide engineering services on an as-needed basis. Our multi-discipline approach and depth of resources allows us to respond quickly to a variety of projects, making the most of your program and project funding.

