



**JESSE WELLS**  
**DIRECTOR OF BUSINESS DEVELOPMENT**

Mr. Wells joined inCon-trol Water Systems in 2010 and currently serves at the Director of Business Development. Mr. Wells has been in the construction industry for over seven years serving in both project management and designer roles. As the primary external representative of our organization, Mr. Wells is responsible for establishing and maintaining profitable relationships with clients on behalf of inCon-trol Water Systems. This contact and interaction with current and potential clients, makes him key to the influence and growth at inCon-trol Water Systems.

Mr. Wells earned a bachelor's degree in Landscape Architecture from the College of Agricultural Sciences and Natural Resources at Texas Tech University. He also holds licenses for Irrigation and Landscape Architecture in Texas.

His expertise has emerged in numerous projects, from coordinating the installation of single trades to managing multiple trades under a single contract. This knowledge and wide array of experiences has given him a unique ability to anticipate, and work within the construction scope of a project. Mr. Wells tact, education, drive, and integrity have allow him to lead our short-term & long-term operational growth goals.

**Representative Projects**

- Capital One, Plano, Texas: Expansion, Architectural Water Feature
- Ned Williams Elem. School in Longview, Texas: Campus Irrigation Pump System
- UTA – Engineering Research Bldg. in Arlington, Texas: Water Harvesting Irrigation Pump System
- Irving Convention Center in Irving, Texas: Architectural Fountain
- BRIT (Botanical Research Institute of Texas in Fort Worth, Texas: Architectural Fountain
- HPUMC Columbarium Garden (Highland Park United Methodist Church) in Highland Park, Texas: Architectural Fountain
- Lovers Lane UMC Columbarium Garden in Dallas, Texas: Architectural Fountain
- Dallas Arboretum, Nancy Rutchik Red Maple Rill in Dallas, Texas: Natural Water Feature
- SMU East Quad & Cooper Centennial Fountain in Dallas, Texas: Architectural Fountain
- Mesquite City Hall in Mesquite, Texas: Architectural Water Feature
- Irving Convention Center in Irving, Texas: Architectural Fountain
- BRIT (Botanical Research Institute of Texas) in Fort Worth, Texas: Architectural Fountain
- Dallas Arboretum – Rory Meyers Children's Adventure Garden in Dallas, Texas: Interactive Fountains, Architectural Fountains, Natural Water Features
- Plaza of the Americas in Dallas, Texas: Architectural Water Feature
- Bull Creek Residence in Austin, Texas: Natural Water Feature
- Kimbrough Stadium in Plano, Texas: Campus Irrigation Pump System, Chemical Injection system
- Mill Creek Ranch Resort in Canton, Texas: Natural Water Feature
- Capital One in Plano, Texas: Chemical Injection Filtration System, Architectural Water Features
- Prosper Sports Complex in Prosper, Texas: Sports Field Irrigation Pump System
- Fidelity in Westlake, Texas: Natural Water Features



**Experience**  
10 years

**Registrations**  
Texas - Registered Landscape Architect,  
No. 2746  
Texas - Licensed Irrigator, No. 17128

**Education**  
Bachelor of Science, Landscape  
Architecture, Texas Tech University;  
College of Agricultural Sciences and  
Natural Resources: Lubbock, TX

**Professional Experience**  
Director of Business Development,  
inCon-trol Corporation  
Project Manager / Designer,  
inCon-trol Corporation  
Project Manager / Designer, Studio 13  
Design Group  
Texas Department of Transportation:  
Planning Division  
Lawn Smart Landscaping and Irrigation