

Les B. Price, P.E.

Les Price is a licensed professional civil engineer with 24 years of experience in municipal and utility engineering, planning, analysis, feasibility assessment, design and construction management.

Professional Accomplishments

Responsible for the design, specifications, and construction management of sewer system rehabilitation projects in Bryant, Sherwood, Wynne, Crossett and Trumann, Arkansas. The projects included rehabilitation of approximately 18 miles of 6-inch to 24-inch pipe using cured-in-place pipe, pipe bursting, and conventional open-cut methods of rehabilitation.

Provided civil engineering services to the City of Bryant and the City of Cabot, Arkansas. Responsibilities included review of proposed subdivisions and commercial developments, review of storm water design and calculations, attended monthly staff and planning commission meetings, and provided miscellaneous engineering support for inadequate drainage facilities throughout the Cities.

Construction project manager for the 5.5 MGD Malvern Wastewater Treatment Plant. Facilities at the plant included a multi-cell, partial mix aerated lagoon, influent and effluent flow meters, and effluent chlorination/dechlorination. Related facilities included an operations building with laboratory; chemical building; recirculation pump station, and service pump station.

Responsible for the design and specifications of ultraviolet disinfection system facilities at wastewater treatment plants in Jacksonville, Wynne and Broken Bow, Oklahoma.

Responsible for the design and specifications of various buildings and facilities at wastewater treatment plants in North Little Rock, Crossett, Conway, Malvern, Wynne, and Broken Bow Oklahoma. Responsibilities included stabilization pond modifications, pump and piping modifications, operation and maintenance buildings, ultraviolet disinfection systems, clarifiers, and flumes.

Responsible for the design, specifications, and project management of over 66 miles of water and sewer extensions, adjustments, and relocations with construction costs exceeding \$15 million.

Prepared Environmental Information Documents and/or Operation and Maintenance Manuals for wastewater treatment plants in Jacksonville, Malvern, North Little Rock, Conway, and Trumann, Arkansas.

Conducted master plan studies including water distribution system modeling for the City of Crossett, Arkansas.

Responsible for the design and specifications of sludge containment cells 8, 9 and 10 at the Johnson Wastewater Treatment Plant in Jacksonville, Arkansas.

Responsible for the design, specifications and project management of various wastewater pump stations and low pressure sewer systems throughout Arkansas.

Professional Experience

Affiliated with Crist Engineers as a Staff Engineer in 1991. Became an Associate of the Firm in 1995, a Principal in 1998, and elected Secretary-Treasurer in 2004. Primary responsibilities include corporate financial matters and planning, design, and project management of water distribution, sewer system rehabilitation, and wastewater collection projects.

Education

Bachelor of Science Degree in Civil Engineering, University of Arkansas, Fayetteville, 1991.