

Environmental Engineering

The growth and development of any community depends on the capacity, efficiency, and quality of its utilities.

TKW's experienced and innovative engineers find solutions that meet both customer demands for higher levels of service, and client budget constraints. In addition, TKW works with clients to forecast and determine long-term options, using the firm's extensive background in environmental planning and feasibility analysis.

Following the design phase, TKW expedites permitting, prepares bidding and construction documents, and provides construction administration observation. TKW has a full team of environmental engineers focused on projects ranging from neighborhood utilities to multi-million dollar pumping and treatment facilities.

For addition information about our Environmental Engineering Department & services, please contact: inquiry@tkwonline.com

Water

- Supply and Treatment
- Pumping and Storage
- Transmission and Distribution
- Systems Modeling, Evaluation, and Master Planning
- Permitting

Wastewater

- Treatment and Disposal
- Collection and Pump Stations
- Reclaimed Water Storage and Distribution
- Systems Modeling, Evaluation, and Master Planning
- Permitting



*Airport Haul Reservoir
Fort Myers, Florida*



*NCWRF Expansion
Naples, Florida*



*FCAA Transmission Main Replacement
Key West, Florida*