SWEG RESEARCH INSTITUTE



80 Country Economic Development Research & Construction Project Development

SWEETWATER PIPELINE COMPANY LP

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U.S.A. / European / Emerging Market & Developing Countries - Natural Gas Midstream Contracts







\$53,133,000,000 Natural Gas Construction Project Contracts in 64 Countries Worldwide

Natural Gas Investment Bankers domiciled in the United States and in 30 European countries have the opportunity to become Natural Gas Midstream Limited Partner with Sweetwater Pipeline Company LP, Sweetwater Pipeline Company International LP, and SWEG Utility Company Natural Gas subsidiary, Savanna Gas Company.

Sweetwater Construction Company – Natural Gas Industry Construction Contracts











\$53,133,000,000 Natural Gas Construction Project Contracts in 64 Countries Worldwide

- I. Natural Gas U.S.A. CNG Natural Gas Service Station Development
 - Thirty Six (36) State CNG Natural Gas Service Station Development

 Twenty (20) CNG Natural Gas Service Stations built in each of 36 U.S. States

 720 CNG Natural Gas Service Station Chain Development Units minimum
 - \$5,400,000,000 Total CNG Natural Gas Service Station Construction Budget in U.S.A.
- II. Natural Gas Europe CNG Natural Gas Service Station Development
 - Thirty (30) European country CNG Natural Gas Service Station Development Twenty (20) CNG Natural Gas Service Stations built in 30 European Countries 600 CNG Natural Gas Service Station Chain Development in Europe minimum
 - \$4,500,000,000 Total CNG Natural Gas Service Station Construction Budget in Europe
- III. Natural Gas Emerging Market and Developing Country Natural Gas Economy Development
 - a. Natural Gas Field Lease, Exploration and Production Contracts
 - \$498,000,000 Total Cost for Four (4) Wells per Natural Gas Field for 15 initial countries
 - b. Natural Gas Field Gathering Pipeline Development Contracts
 - \$360,000,000 Total Cost for Natural Gas Field Gathering Pipeline System for 15 initial countries
 - c. Natural Gas Processing Plant Development
 - \$5,475,000,000 Total Cost to build a Natural Gas Processing Plant in 15 initial countries
 - d. Natural Gas Transmission Pipeline Development for Consumer Distribution Industrial Natural Gas Customers Supply Pipeline Development Commercial Natural Gas Customers Supply Pipeline Development Residential Natural Gas Customers Supply Pipeline Development
 - \$14,400,000,000 Total Cost to build a Natural Gas Transmission Pipeline in 15 initial countries
 - e. Natural Gas Electric Power Plant Development
 - \$22,500,000,000 Total Cost to build a Natural Gas Electric Power Plant in 15 initial countries \$53,133,000,000 Total of Natural Gas Construction Project Contracts Worldwide