



◆ Dr. Doug Elliot has more than 40 years experience in the oil and gas business, devoted to the design, technology development, and direction of industrial research. Doug is currently President, COO and cofounder (with Bechtel Corporation) of

IPSI LLC, a company formed in 1986 to develop technology and provide conceptual design services to oil and gas producing and engineering, procurement, and construction companies.

Prior to IPSI, Doug was Vice President of Oil and Gas with Davy McKee International. Doug started his career with McDermott Hudson Engineering in the early 1970s following a postdoctoral research assignment under Professor Riki Kobayashi at Rice University, where he developed an interest in oil and gas thermophysical properties research and its application.

Doug has authored or coauthored over 65 technical publications plus 12 patents. He served as a member of the Gas Processors Association Research Steering Committee from 1972 to 2001 and as Chairman of the GPSA (Gas Processors Suppliers Association) Data Book Committee on Physical Properties. Doug served as Chairman of the South Texas Section and Director of the Fuels and Petrochemical Division of the American Institute of Chemical Engineers; and is currently a member of the PETEX Advisory Board. He holds a B.S. degree from Oregon State University and M.S. and Ph.D. degrees from the University of Houston, all in chemical engineering.

Doug is a Bechtel Fellow and a Fellow of the American Institute of Chemical Engineers.

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