

Thomas Howe has 30 years of experience in pressure vessel and storage tank design and construction with KBR and Chicago Bridge & Iron. Tom has been with KBR's vessel mechanical technology group since 1990 and has been working with KBR's LNG Technology group since 2001. His current role as LNG Tank Engineer includes tank sizing and spacing studies, generation of tank specifications, scope of work definition, preparation of tank subcontract bid packages, technical evaluations of proposals, review of technical drawings and calculations and construction support. Tom is a Civil Engineering graduate of the University of Houston and is a registered Professional Engineer in the State of Texas. Tom is a member of the ACI 376 committee, "Code Requirements for Design and Construction of Concrete Structures for the Containment of Refrigerated Liquefied Gases and Commentary.' WEB SESSIONS

ACI















