## Complex Aerospace Structures Design and Analysis



TGV personnel have broad experience working on programs that include DC-X, Thor, Atlas II, III, & V, Delta II, III, & IV, Titan II & IV, Saturn, Skylab, and Spacelab. This proven knowledge base gives TGV Inc. the ability to confidently design and analyze complex aerospace systems. Hydraulics, controls, thermal protection, propulsion, structures, fluids, life support, and ground support equipment are well within the available engineering design capabilities. TGV experience also includes designing manufacturing tools, assembly fixtures, and test hardware for aerospace programs.

TGV Inc. has the proven expertise to produce conceptual designs, refine those concepts through analysis, and revise resulting design for efficient manufacture.

