

Jeffrey Kenneth Greason
President /Co-Founder
XCOR Aerospace



Jeff Greason is president and co-founder of XCOR Aerospace (XCOR), Mojave, California. XCOR, which was established in 1999, is developing low-cost reusable launch vehicles. On April 21, 2004, the FAA Office of Commercial Space Transportation issued a reusable launch vehicle (RLV) mission specific license to XCOR. This license covers 35 flights to test reusable launch technologies for future manned flights, and is the second of only two issued by the FAA. Prior to establishing XCOR, Mr. Greason worked for Rotary Rocket Company, where he led that company's efforts in the development of rocket engines. Before that, he was a technical manager at Intel Corporation. Mr. Greason was cited by Time Magazine in 2001 as one of the "Inventors of the Year" for his work on the EZ-Rocket. He has worked closely with the FAA as an active participant in the COMSTAC RLV Working Group. He also provided extensive technical input for the FAA Notice of Proposed Rulemaking on RLV Licensing in 1998. Mr. Greason is one the Nation's leading proponents of RLV technologies, both manned and unmanned.

Source: California Space Authority