

GNSS will manufacture the Star²Tower Aerostat and support equipment, integrate it with the payloads and Ground Control Station (GCS), prepare aerostat training, lead the factory acceptance test near Colorado Springs, and lead the site acceptance test and install of the finished system in the **Republic of Korea (ROK)**. This is in support of Contract for Aerostat Systems – DAPA, Republic of Korea Marine Corps (ROKMC) ROK Marine Corps Aerostat Project (DAPA Contract Number **KFX-DAPA-12AA59C87**) and Addendum 1 to a contract between Joint Defense Corporation, an entity incorporated in the State of Virginia, and GNSS. GNSS is working with the United States Department of State to ensure that all applicable export licensing actions and International Traffic in Arms Regulations are complied with.

Defense Acquisition Program Administration (DAPA), an entity organized and existing under the laws of the Republic of Korea (ROK), will manage the acquisition of the Star²Tower Aerostat and GCS for the ROK. The Republic of Korea Marine Corps (ROKMC) is the end user of the aerostat system and will prepare the operating location, prepare ROKMC systems for operation, maintenance and logistics support for the system and provide personnel for operations and maintenance training.