

Is an engineering company for satellite system development and implementation. It has been incorporated in UK in 1997 as a limited partnership. In the past it has provided consulting service to a major telecom service company to set-up the local operator of the Globalstar mobile communications for Ukraine-Moldova-Byelorussia. At present is involved, on a commercial basis, in the promotion and development of system and services for the land transportation systems.

For the European Space Agency it has designed a low cost message transmission satellite system and for the European Commission it has designed, developed, manufactured and validated a ship borne V-Sat telecom station.

HTA, with registered offices in UK, is currently involved in the GNSS field, promoting the design and the implementation of a Local Area Augmentation Service for land transport applications (UTRANET) based upon fiduciary network and multimode user terminals combining navigation and mobile data transmission, using GPS/GLONASS/EGNOS (and later Galileo) and GSM-GPRS and Globalstar.

The Company has cooperation agreements with several Italian and Ukrainian companies dealing with satellite navigation and telecom developments for Engineering and developments, technical support for installation and maintenance, management support functions for systems deployment, commercialization support in space related fields and consulting services for new developments and joint venture set-up in the high tech field.

*Its experience based upon the partners know how is at your service for the peaceful use of space and its commercial applications.*

