



U.S.A.: Suite 299 • 459 Columbus Ave. • NY • NY 10024
Tel.: 1-212-580-2072 • Fax: 212-580-0519

Europe: Via Vittoria, 20 • Rome • Italy 00187
Tel.: 396-6994-2152 • Fax 6992-2440

Telex: 23-740-3348 VOYA UC • Compuserve: 71712, 756

November 18, 1993

COMSAT Mobile Communications
550 L'Enfant Plaza
SW Washington, D.C.

Re: Letter of Intent

Dear Sir,

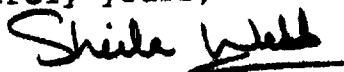
Voyager Systems International, Inc. would like to seek a Special Temporary Authority License to use Inmarsat Standard-C portable earth station transceivers. The new terminals are Toshiba TM1700A's with serial numbers: 56204, 56206, 56214, 56228 and are being commissioned through COMSAT.

The intended use and purpose of the terminals will be to provide emergency back up communications outside of the United States; particularly in countries and remote regions where the normal telex and telephone system is inadequate, due either to crises conditions or poor facilities. The terminals are intended for international use (for example in Europe and Africa), and not within the United States. We understand that if any of the terminals is used in the U.S., we will need to register with the FCC.

Voyager Systems International, Inc. is a satellite communications company, based in New York, N.Y.

Thank you for your assistance.

Sincerely yours,


Sheila Webb

1272 National Press Bldg., Washington, D.C. 20045
United States of America
FEDERAL COMMUNICATIONS COMMISSION
EXPERIMENTAL
RADIO STATION CONSTRUCTION PERMIT
AND LICENSE

EXPERIMENTAL
(Nature of Service)

Exhibit B

K M 2 X O S
(Call Sign)

XD MD
(Class of station)

2442-EX-PL-92
(File number)

NAME U.S. NEWSWIRE

Mobile: United States
(Location of station)

Subject to the provisions of the Communications Act of 1934, subsequent acts, and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions and requirements set forth in this license, the licensee hereof is hereby authorized to use and operate the radio transmitting facilities hereinafter described for radio communications.

Frequency MHz	Authorized Power (watts)	Emission Designator
1636.5-1645	16 (ERP)	12K0F9W/30K0F3E

In lieu of frequency tolerance, the occupied bandwidth of the emission shall not extend beyond the band limits set forth above.

Operation: In accordance with Sec. 5.202(c) of the Commission's Rules.

Point of Communications: INMARSAT Satellite System

This authorization effective January 15, 1993 and
will expire 3:00 A.M. EST November 1, 1994

FEDERAL
COMMUNICATIONS
COMMISSION