



Trimble Navigation, Ltd.



Trimble Navigation Limited
645 North Mary Avenue
Post Office Box 3642
Sunnyvale, CA 94088-3642

800-827-8000
408-481-8000
408-481-2997 Fax

Exhibit 1

Trimble Navigation manufactures Standard-C Equipment for use in land applications within the U.S. and abroad. This license is requested for the purpose of research and continued product development using fixed sites and land vehicles. The Inmarsat-C and Solidaridad systems will be used by this Standard-C equipment.



MAY 29 1997

Registration for service activation of Land Mobile Earth Station & Aero-C

Sections 1-4 and 7 are to be completed by all customers.

Tick boxes as appropriate.

Please write in block capitals.

RO use only ROcode

Application number

Date Day Month Year

Customer's reference number

1 Your details (See note A)

Your name or the name of your organisation:

Trimble Navigation, Ltd.

Address:

645 North Mary Av., Bldg. 12, P.O. Box 3642

Town/city:

Sunnyvale, CA

State/province:

Post/ZIP code:

94088-3642

Country:

USA

Telephone: + Country code (1) - Area code (408) Telephone number (481-8000)

Facsimile: + Country code (1) - Area code (408) Facsimile number (481-2020)

Contact person:

Lou Dietz +1 408 481-8827

Title:

R.F. Engineer

Department:

Galaxy Engineering

What is their telephone number and/or extension? + Country code (1) - Area code (408) Telephone number (481-8827)

2 Paying the bill (See note B)

With whom have you arranged payment of calls for this MES?

The Service Provider ☐The Accounting Authority ☒

What is their Code?

G B 0 8

If the Code is unknown, enter their name:

3 What type of Mobile Earth Station (MES) are you registering? (See note C)

Environment usage	The system	What will be the primary use of the MES?		Aero-C
		Land mobile/Land fixed		
Land mobile ☒	Inmarsat-A ☐	Government ☐	Agents ☐	Government ☐
Land fixed ☐	Inmarsat-B ☐	Transport ☐	Tourism ☐	Private/corporate ☐
Aero-C ☐	Inmarsat-C ☒	Media ☐	Rental ☐	Commercial ☐
	Inmarsat-M ☐	Security ☐	Energy and resource management ☐	Other ☐
	Inmarsat-phone mini-M ☐	Finance ☐		please specify
	Inmarsat Aero-C ☐	Humanitarian and emergency ☐	Agriculture ☐	
		Construction ☐	Other ☒	
		Mining ☐	please specify R & D	

What will be the country of registry of this MES?

United States

Thrane & Thrane

Model TT3022C

Mobile Earth Station (MES) manufacturer

Mobile Earth Station (MES) model

Inmarsat C and Aero-C facilities (See Note E)

Enter your Mobile Earth Station (MES) Serial number

9613459

Privacy Telex answerback

☐

T M N N

RO use only

Inmarsat Mobile number

Go to section 6

5 Multi-channel details (see Note I)

If you are NOT applying for a multi-channel or the Mobile Earth Station (MES) is not part of a multi-channel GO TO SECTION 6

If the Mobile Earth Station (MES) applied for is part of a multi-channel but is NOT the primary channel enter the required information below:

INMARSAT-A ONLY

Enter the Primary Inmarsat Mobile number of the primary channel

INMARSAT-B/M/Inmarsat-phone mini-M ONLY

Enter the Inmarsat Serial number of the primary channel

If you are applying for more than one channel copy and complete Sections 4 and 5 for each MES that is part of this multi-channel application.

6 To be completed for Aero-C Mobile Earth Stations (MES) only (see Note U)

What is the aircraft's registration or tail number?

Fuselage/airframe number

In which country is the aircraft registered?

Type of aircraft

Name of model

7 Certification and agreement

Lou Dietz

the owner, have read and agree to comply with the "Terms and Conditions for the use of the Inmarsat space segment" on the next page.

Signed

Date

May 27, 1997

Lou Dietz