EGNOS Receivers Technical Workshop Paris – 3rd July 2003

User support available from EGNOS Project Office

Presented by Cristoforo Montefusco



User support and public relation activities:

- ESTB Workshops
- ESTB/EGNOS Papers
- ESTB/EGNOS Demonstrations
- ESTB Helpdesk Service
- ESTB/EGNOS Web Site
- ESTB/EGNOS Newsletter
- ESTB/EGNOS/SISNET FAQ
- EGNOS Fact Sheets
- EGNOS Receivers available on the market
- EGNOS CD-ROM
- EGNOS Leaflet



Three ESTB Workshops (Toulouse, Nice) already took place with the aims of:

Let all interested parties familiarise with ESTB in view of future EGNOS utilisation and operation

Sharing information on measures and trials made using the early EGNOS signals

Informing interested parties on how to make use of ESTB signals for the development of their specific applications

Promote the exchange of information with GNSS system designers after the users feedback



A lot of papers have been presented at international conferences:

ESTB Workshops
GNSS Conferences
ION Meetings
IAIN Conferences
Others events





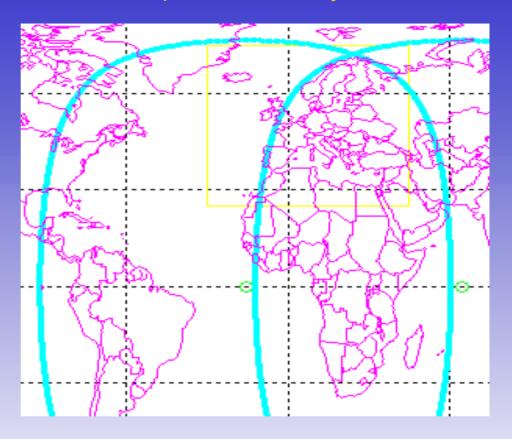
They are available for download in the ESA web site publication section:

http://esamultimedia.esa.int/docs/egnos/estb/publications.htm



ESTB/EGNOS/SISNET demonstrations have already taken place in various Countries:

Flight trials
Maritime navigation trials
Car navigation trials
Urban transportation
Railway trials
Precision farming
Blind pedestrian navigation
EGNOS terrestrial Regional
Augmentation Network



Information is available in the ESTB web site and in the periodical EGNOS newsletter



ESTB/EGNOS Helpdesk 1

The ESTB/EGNOS Helpdesk aims to create an interface with the users giving answers on the following main issues:

General ESTB / EGNOS questions

System performances

System technical issues

System operational issues

Receiver issues

SISNET issues

Request of promo-demo-trials



The Helpdesk address is: ESTB@ESA.INT

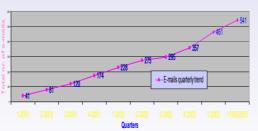


ESTB/EGNOS Helpdesk 2

The ESTB/EGNOS Helpdesk is also supporting the preparation and dissemination of information material

ESTB/EGNOS web site update
Technical notes / papers
EGNOS newsletter
Support in public events
Statistics
Technical surveys
FAQ











ESA ESTB/EGNOS relevant web sites

ESA Navigation Web Page: www.esa.int/navigation

ESA EGNOS Web Page: www.esa.int/egnos

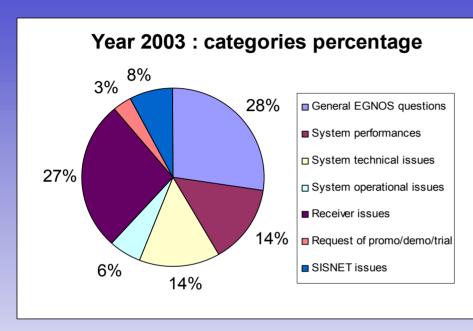
ESA ESTB Web Page: www.esa.int/estb

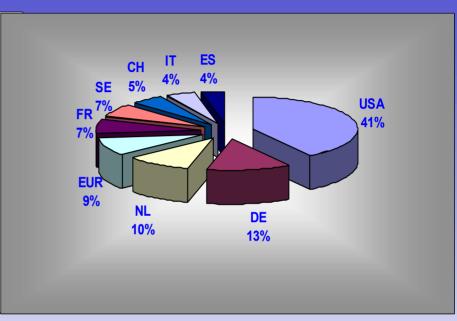
ESA SISNET Web Page: www.esa.int/sisnet





Relevant ESTB/EGNOS statistics





Frequent questions

Geographical distribution of visits to our web site

Link from your web site to www.esa.int/egnos



EGNOS NEWSLETTER

FGNOS News is aimed at all potential EGNOS users as well as anyone else with an interest in state-of-the-art of satellite navigation. It reports on all the latest information and results from ESTB trials which demonstrate the remarkable performance offered by Satellite Based Augmentation Systems such as EGNOS. It also contains web links and information to keep readers up to date with news and events concerning the EGNOS/ESTB system. To subscribe please send an e-mail to: ESTB-News@esa.int



More than 2000 subscribers



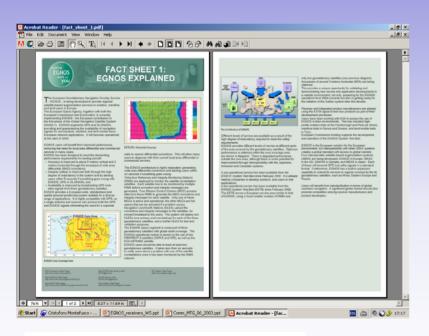


ESTB/EGNOS/SISNET FAQ

Frequently Asked Questions covering various subjects concerning ESTB, EGNOS and SISNET are available at:

http://esamultimedia.esa.int/docs/egnos/estb/ESTB_FAQ.pdf and

http://esamultimedia.esa.int/docs/egnos/estb/sisnet/faq-sisnet.htm



Fact Sheets available both in the CD-ROM and in the web in the publications section



EGNOS receivers available on the market

At: http://esamultimedia.esa.int/docs/egnos/estb/SBAS_receivers.pdf ESA publishes a list of currently available SBAS receivers (in alphabetical type order). It is intended to assist the EGNOS/ESTB users in their search for suitable receivers. The information has been collected by ESA on the internet and, can by no means considered to be complete nor correct on any detail. Users are advised to contact the individual manufacturers and distributors for complete data sheets.

Manufacturers not listed yet and manufacturers with more up-to-date information are kindly invited to contact the ESTB Helpdesk by email to estb@esa.int



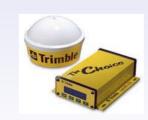


















EGNOS information material for end users 1

CD-ROM entitled: Making EGNOS work for you

It covers the subjects

- Why use satellite navigation?
- What is EGNOS?
- How does EGNOS work?
- So what are the benefits of EGNOS?

It is available for inclusion in the receivers user's documentation







EGNOS information material for end users 2

Leaflet entitled:

EGNOS explained by The European Space Agency

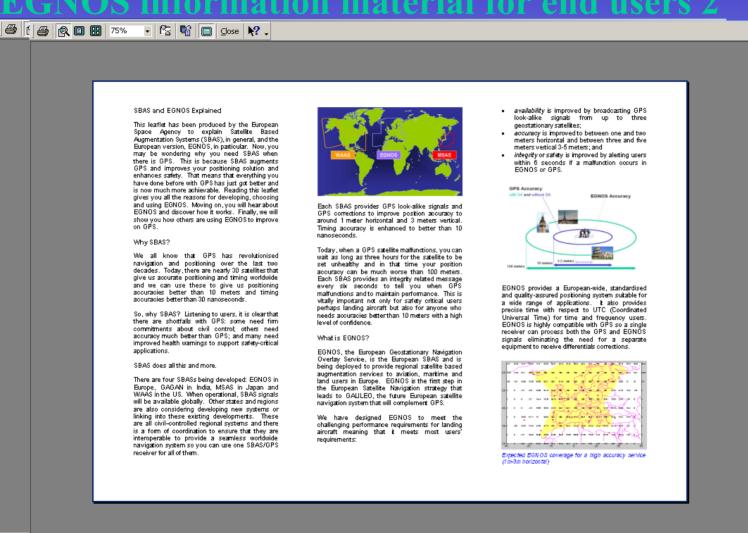
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S information material for end users 2



🎒 Start | 🚳 Workspace - Lotus Notes | 🔼 Microsoft PowerPoint - [... | 🗭 EGNOS Leaflet Final.d...

EN @ 09:10

Conclusions

We all want EGNOS to be a success

We are happy for you to include our EGNOS publicity material with your receivers

Please do not hesitate to link to the EGNOS web site: www.esa.int/egnos

Help us to help you

estb@esa.int

