

GALILEO, "the Road to Success"

27 February 2001 Eurovillage, Brussels

WORKSHOP (27 FEBRUARY 2001)



- This workshop will provide an opportunity for the application industry to support the Galileo decision making process
- OREGIN industrialists will provide the European Commission, the European Space Agency, the Swedish Presidency and the national institutions with their views and arguments on the crucial issues:
 - Private financing for Galileo
 - Programme management
 - Service Definition
- This workshop will also aim at supporting the development of Galileo pilot projects

AGENDA



09:45 Workshop introduction OREGIN

and objectives

09:50 GALILEO Status EC & ESA

and User segment Dev't policy

Session 1: Answers from the service industry - Chairman: Geoff KING

10:10 GALILEO Services FDC

10:25 Market Development-The route to Market ControlWare

10:40 Coffee break

11:00 Programme Management Thales Avionics Ltd

11:20 Financial Plan Marsh

11:40 Operations Telespazio

12:00 Discussions

12:30 Lunch sponsored by Sidereus

AGENDA



EC

Session 2: Promoting Pilot Projects - Chairman: Guenter HEIN

14:00 <u>Demonstration Tools</u>

- EGNOS Testbed ASPI

- ELCANO / EETES GMV

Prototype Platforms for Service Provisioning Telespazio

- GSSF Vega GmbH

15:00 Pilot Projects introduction

- GALA Pilot Projects CRF

- Vienna Pilot ARC

- A unique opportunity for European Hi-Tech SEPTENTRIO ventures

- QUESTIONS

16:30 Coffee break

AGENDA



Final Session: EC-ESA-Industry Round Table

16:45 Round Table Loyola De PALACIO (EC)

Claudio MASTRACCI (ESA)

François LUREAU (THALES)

17:30 Workshop Conclusions Pascal CAMPAGNE (OREGIN)

17:45-18:30 Cocktail sponsored by OREGIN



SPARE SLIDES

MEMBERS



- 75 members including international industry organisations and national groups (more than 100 industrialists represented)
- Industries from 14 countries
- From SMEs to biggest groups
- Service providers, equipment manufacturers, chip producers, software developers, integrators, telecom and car manufacturers...

MEMBERS

_ __ oregin

- ACSA (FRANCE)
- ADTRANZ (GERMANY)
- ADVANCED AVIATION TECHNOLOGY Ltd. (UNITED KINGDOM)
- ADVETO AB (SWEDEN)
- AERODATA F. (GERMANY)
- AGROCOM (GERMANY)
- AIRSYS ATM (UNITED KINGDOM)
- AIRSYS ATM (GERMANY)
- ALCATEL/SEL (GERMANY)
- ALENIA (ITALY)
- BCI (FRANCE)
- BMW-AG (GERMANY)
- CAA (GERMANY)
- COM DEV Europe Ltd. (UNITED KINGDOM)
- CS Communication & Systèmes (FRANCE)
- DAIMLER CRYSLER GROUP (GERMANY)
- DSNP (FRANCE)
- DIGINEXT (FRANCE)
- EDISOFT (PORTUGAL)
- EGERY (FRANCE)
- ELNA (GERMANY)
- ERICSSON TELECOMMUNICAZIONI (ITALY)
- ERTICO (INTERNATIONAL)
- EURO -TELEMATIK (GERMANY)

- EUTELSAT (INTERNATIONAL)
- FIAT (ITALY)
- GSS (UNITED KINGDOM)
- HELLENIC AEROSPACE INDUSTRY (GREECE)
- IMEC (BELGIUM)
- INDRA ESPACIO (SPAIN)
- INTECS SISTEMI (ITALY)
- LEICA (SWITZERLAND)
- LOGICA (UNITED KINGDOM)
- MAN TECHNOLOGIE (GERMANY)
- MANNESMANN VDO (GERMANY)
- MARCOSOFT (ITALY)
- MLR (FRANCE)
- MORS (FRANCE)
- NAVIONICS (ITALY)
- NEXT S.p.A. (ITALY)
- NOKIA (FINLAND)
- OmniSTAR BV (THE NETHERLANDS)
- ORMSTON (UNITED KINGDOM)
- RACAL AVIONICS (UNITED KINGDOM)
- RACAL RESEARCH Ltd. (UNITED KINGDOM)
- RACAL TRACKS (UNITED KINGDOM)
- RAYTHEON (UNITED KINGDOM)
- ROBERT BOSCH GmbH (GERMANY)
- SAGEM (FRANCE)

- SAIT RADIOHOLLAND (BELGIUM)
- SATCON (GERMANY)
- SATPLAN (FRANCE)
- SEATEX (NORWAY)
- SEMA GROUP (SPAIN)
- SENA GPS (SPAIN)
- SENER (SPAIN)
- SEPTENTRIO (BELGIUM)
- SEXTANT (FRANCE)
- SKEYE (GERMANY)
- TCHIP SEMICONDUCTOR (SWITZERLAND)
- TECHNIUM (FRANCE)
- TELE ATLAS (BELGIUM)
- TELEMATICA (GERMANY)
- TELECONSULT (AUSTRIA)
- TELESPAZIO (ITALY)
- TELIT (ITALY)
- TEMEX TELECOM (FRANCE)
- TERRAFIX (UNITED KINGDOM)
- THOMSON-CSF COMSYS (FRANCE)
- THOMSON-CSF AIRSYS (FRANCE)
- THOMSON-CSF DETEXIS (FRANCE)
- VAN HOPPLYNUS INSTRUMENTS (BELGIUM)

EUROPEAN GNSS INDUSTRIAL ORGANIZATIONS

- AUSTRIAN INDUSTRY (ASA)
- SCANDINAVIAN INDUSTRY (SGIC)
- SPANISH INDUSTRY (Galileo Sistemas y Servicios)

MISSIONS AND OBJECTIVES



- To support the development of GALILEO users segment equipment and services,
- To provide public authorities with technical and marketing expertise and support in analysing the impact of GALILEO architecture on user equipment and services,
- To support the necessary efforts on standardisation and certification for the development of user segment equipment and services,
- To foster the identification of business opportunities and define the necessary actions to ensure their success,
- To foster partnership between industrialists and in particular between large corporations and SMEs,
- To rapidly and efficiently circulate relevant information,
- To promote EUROPEAN industry, technology, products and services,
- To encourage participation of universities and research centres in R&D activities related to GALILEO developments.

USEFULL LINKS





GALILEO PORTAL: www.galileo-pgm.org



GENESIS: www.genesis-office.org



OREGIN: www.fdc.fr/oregin/oregin.html

To contact OREGIN:

oregin@fdc.fr