



#### Why do we need to communicate?

- Is our work interesting?
- Do we want to inspire others?
- Will the knowledge be of use to one everyday live?
- Do we need support?



Europe explores the Solar System

- We need to communicate...
- To share knowledge
- To contribute to education
- To inspire young
- To get support money and resources!







#### How are we going to communicate?

- Different concepts lend themselves to different methods of communication.
- Remember: What will make our product stand out from the rest?







## What is Europlanet?

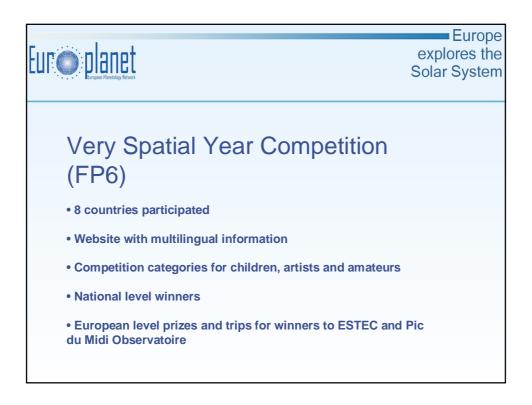
- Europlanet is a network bringing together planetary scientists from across Europe.
- The aim of Europlanet is to promote collaboration and communication between partner institutions and to support missions to explore our Solar System.
- Created in 2005
- Funded by the EC under the 6FP for a period of 3 years



Europe explores the Solar System

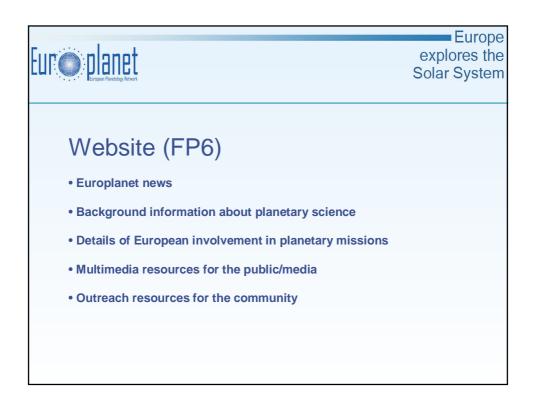
## Outreach activities (FP6)

- Workshops
- Outreach Steering Committee (OSC) teleconferences
- EPSC (European Planetary Science Congress) outreach sessions
- "Very Spatial Year" competition
- Website

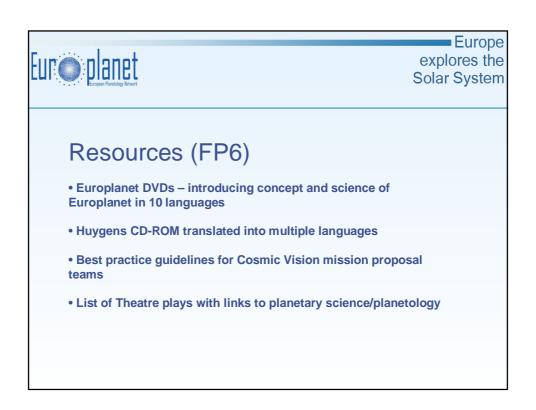


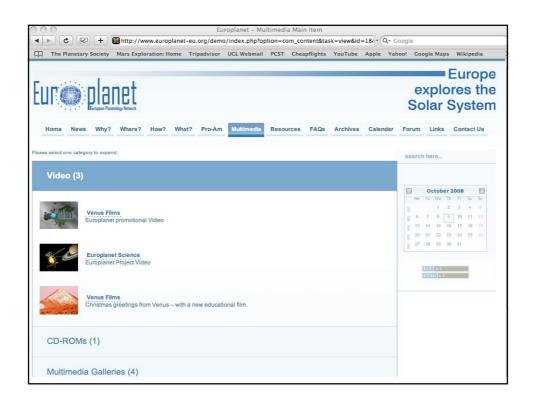
















## **Outreach Activities (FP7)**

- Ongoing networking activity
- National node persons aimed for all Europlanet countries
- European Planetary Media Centre
- Outreach Innovation Laboratory
- Training



Europe explores the Solar System

#### National Nodes - Profile

- Someone who is already paid to do outreach activities as part of their job e.g. press officer for an institution, astronomy schools liaison officer, science centre representative responsible for links to academic community, scientist that has an outreach component to their job.
- Someone who has well developed links to other outreach organisations and planetary scientists.

We have identified nodes in Germany, Greece, UK, Poland, Hungary, Romania, Italy, Belgium and France.

If your country is not in the above list, do you know someone who fits the description?



explores the Solar System

## National Nodes: Job description

- 1. To be the contact for all outreach activities related to Europlanet in that country
- 2. To respond to queries from the general public and press on national planetary science issues e.g. if a specialist of a particular nationality is needed to talk to the media
- To be aware of outreach and media opportunities for planetary science in their country and to be proactive in offering support from Europlanet. To regularly update Europlanet outreach contacts on activities.
- To translate, expand and maintain their national page on the Europlanet outreach website.
- To be proactive in organising events and activities to promote planetary science and to actively share their experiences with other Europlanet outreach contacts.



Europe explores the Solar System

## Media Centre (FP7)

- Bring Europlanet's activities to the media's attention
- Timely press releases about European-led research, translated for local and regional media
- Build up links with local, regional, national and international journalists
- Prepare media fact sheets/web-based resources highlighting European and national involvements in planetary science
- · Act as a first point of contact



# Outreach Innovation Laboratory (FP7)

- Organising meetings to bring outreach professionals to share Best Practice and resources.
- Providing a forum to develop new ideas
- Annual award for achievement in planetary science outreach (from 2010)

Europan Planetory Petrory

Europe explores the Solar System

## Training (FP7)

- Training for planetary scientists in Europe in presenting ideas to the media, the public, educators, decision makers
- · Aimed mainly at younger planetary scientists



