

Roadmap

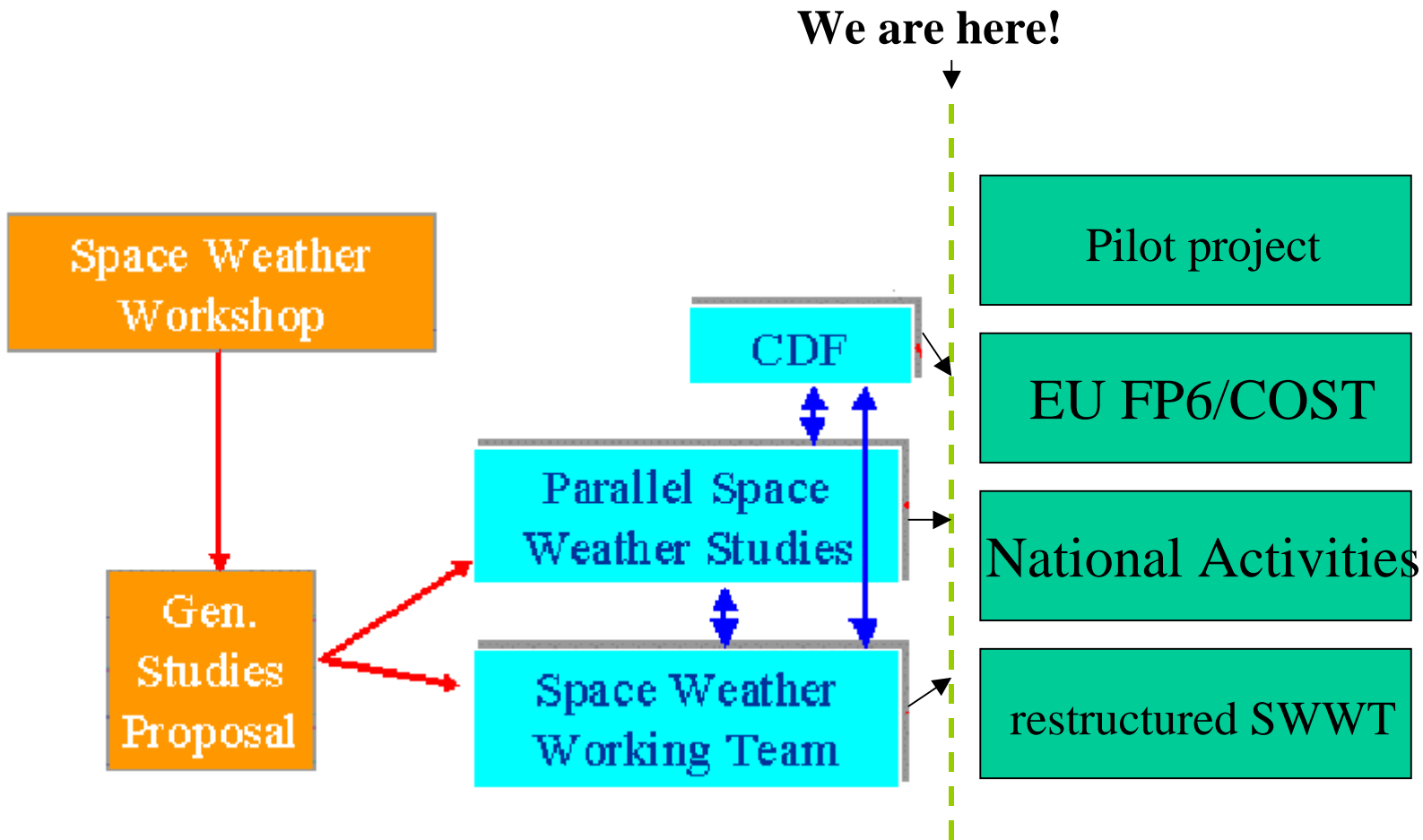
- Is an information document reviewing past work, outlining planned activities (scope, timing)
- The current version is for **SWWT reference** only.
 - currently being updated to take into account SWWT restructuring and will resemble a more detailed briefing pack
- The structure of the roadmap is as follows:
 - introduction
 - history
 - key issues (FAQ)
 - summary of work
 - outline of proposed space weather activities
 - Collaboration

Summary of work

- Review of effects
- benefits
- discussion of proposed elements

Some example key issues

- value of space weather services (c.f. design)
- relationship with science
- what happens if nothing is done?

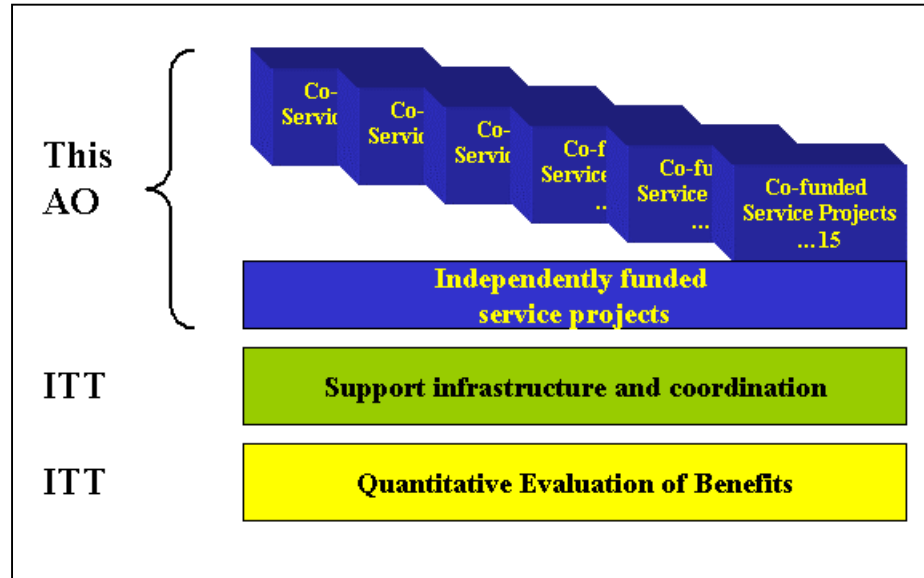


**W
h
a
t

n
e
x
t
?**

Outline of proposed activities

- *A Pilot Project [2002-2004]*



Also collaboration
with COST and FP6

SWWT

- *In-situ Space Environment Monitoring [Continuous]*
- *R&D [Continuous]*
- *World Space Weather Programme [future?]*
- *EU and Eumetsat Collaboration [future?]*

Conclusion

- A consolidation phase of ~3 months is needed to complete:
 - the contents of the programme and
 - consultation with ESA mgmt +delegate bodies
- It is clear there is little chance of a “full-scale” (application) programme;
- Need to identify priorities in short term (e.g. pilot project interest?) and long term (e.g. what spacecraft?)