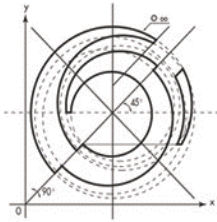


FUTURE ACTIONS

David Pollard
Co-ordinator CAME-GT

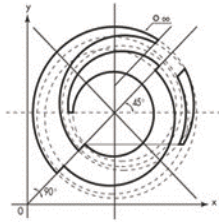


Future Actions



- 1st Workshop - 16th February 2001
- 2nd Workshop - 1st October 2001
- 3rd Workshop - 10/11 April 2002 at VUB, Brussels
- 1st CAME-GT Conference - October 2002
- 4th Workshop - April 2003
- 2nd CAME-GT Conference - September 2003

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Future Actions



Reminder:

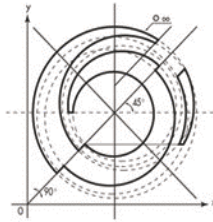
Final Call for Energy Proposals in Framework V:

Short Term	-	14 December 2001
Medium to Long Term	-	14 December 2001

- To justify inclusion of GT technology in FPVI it is important that many, high quality proposals are submitted

Strategy Cluster to define next generation objectives for gas turbines

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European Research Area



European Research Area in Gas Turbine Technology through

- Integrated Projects
- Networks of Excellence

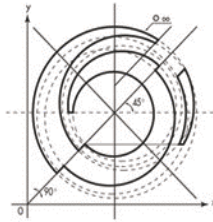
Includes

- Uses
- Supplies
- SMEs
- Research establishments
- Universities

From

- EU Member States
- pre-Accession Countries
- International contacts

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European Research Area



✍ Confirming the International role of Community Research
(INCO A1 call 15 March 2001)

Project Proposal:

Participation of Organisations from the Pre- Accession Countries in
CAME-GT

Project awaiting evaluation

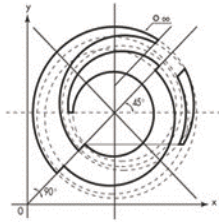
Pre-Accession Countries:

Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania,
Poland, Romania, Slovakia, Slovenia

Organisations:

Users, Suppliers, Sub-suppliers (SMEs), Research Institutes,
Universities

CAME **GT**



Web Site



CAME-GT
THEMATIC NETWORK FOR CLEANER & MORE EFFICIENT GAS TURBINES

e-mail: info@came-gt.com

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Events
Links
directory-gt
Contact Us

Welcome to the CAME-GT Web site

CAME-GT is a Thematic Network project supported by the European Commission in the [Framework V](#) RTD programme.

This Web site provides a resource for the dissemination of the CAME-GT research results and highlights meetings and events related to gas turbine technology.

The objective of this Thematic Network is to co-ordinate RTD projects in industrial gas turbines, covering fossil fuels and biomass and gas turbines in CHP applications and combined cycles. Comparison with international programmes will prioritise key issues for the future and these will be used to recommend the future direction of RTD programmes in gas turbines and contribute to the development of a gas turbine sector Strategy Plan.

Update on Second Workshop

The Second Workshop will be held on 1st October 2001 in the Centre Borschette, rue Froissard 36 B-1040 Brussels. A draft agenda for the Workshop can be viewed by [clicking here](#).

News

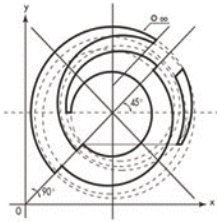
- [Second Workshop](#) **NEW**
- [First Workshop Report](#)

Participants

- [ALSTOM Power](#)
- [Rolls-Royce plc](#)
- [MAN GHH BORSIG](#)
- [DLR](#)
- [Vrije Universiteit Brussel](#)
- [GASTEC](#)
- [Siemens](#)



www.came-gt.com

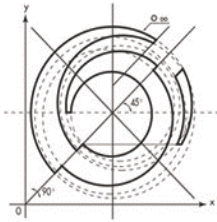


Next Steps



Address the Strategic Priorities for Gas Turbine RTD

- Strategic objectives for Next Generation Gas Turbines
- International co-operation & co-ordination with Member State research programmes and EU wide research networks
- Pre-normative research of interest at EU levels
- Upgrade Web site



Next Steps - Reminder



- ✍ Closing date for FPV call - 14 December 2001
- ✍ Third workshop - 10/11 April 2002 VUB, Brussels
- ✍ EU/US Conference - Autumn 2002
- ✍ Fourth Workshop - April 2003

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