

Tsinghua University/ WWF
Workshop on Sustainable Urban Road Transport and
the Greening of the Auto Industry of China
June 20-21, 2002

INVITATION

Dear _____:

On behalf of the Tsinghua University and World Wide Fund for Nature (WWF), we am very pleased to invite you to attend the workshop on “Sustainable Road Transport and the Greening of the Auto Industry in China to be held at **Tsinghua University, Beijing, China, from June 20 to June 21,2002.**

The Institute for Tech-Economics and Energy Systems Analysis at Tsinghua University has carried out a research project “Sustainable road transport and greening of China’s auto industry” since March 2000. WWF and Norway Research Council provided financial support for the 2-year research project.

The project has finished such key activities as:

- Comprehensive review of China’s auto industry and urban road transport;
- Assessment of alternative transport technologies;
- Case studies on city transport systems and auto manufacturers;
- Policy interventions study

Tsinghua University and WWF will jointly be holding this workshop with objectives:

- To disseminate the major findings of the project
- To collect comments and feedback on the major findings and outputs of the project
- To discuss pathways and approaches to sustainable urban road transport system
- To share experience in setting up and implementing of policies aimed at creating an “enabling environment” for the development and dissemination of environmentally sound automobile technologies

At this workshop, in addition to the researchers’ introduction of their findings in project, the workshop organizer will invite representatives from the State Economic and Trade Commission (SETC), Ministry of Science and Technology (MOST), and the State Environmental Protection Administration (SEPA), and domestic and oversea experts to give keynote speeches.

Participation is encouraged from governmental, national and international organizations, industry, universities, research centers or institutions related.

Participants are encouraged to prepare and submit their papers or working documents.

If you are interesting in the Workshop please return the Registration Form attached to the Workshop Secretariat before **April 30, 2002**. The participants who wish to present their papers or working documents should submit an abstract of 200 words to the Workshop Secretariat before **April 15, 2002**. Please note that a publisher will publish the workshop proceedings after the workshop, and some of the papers presented at the workshop will be collected into the proceedings.

Working Language: The working language of the meeting will be Chinese and English with simultaneous interpretation.

Workshop Venue: The Workshop will be held at the Tsinghua Unisplendour International Communication Center.

Address: East Gate of Tsinghua University
Beijing 100084, Peoples Republic of China
Telephone.: ++8610-6279-1888
Fax: ++8610-6262-0358
E-mail: International@thunis.com

. **Hotel:** Workshop participants are recommended to live in Tsinghua Unisplendour International Communication Center. Tsinghua Unisplendour International Communication Center is a four-star business hotel invested by Tsinghua Unisplendour Group. For room reservations please contact the workshop's Secretariat.

Secretariat: The Secretary for the meeting is Dr. Zhang Xiliang of the Institute for Techno-Economics and Energy Systems Analysis, Tsinghua University.

Address: Energy Science Building
Tsinghua University
Beijing 100084, China
Facsimile No.: (8610)62771024
Telephone No.: (8610)62788911
Email Address: xiliang@inet.tsinghua.edu.cn

We are looking forward to your acceptance.

Sincerely yours

Zhang Xiliang
Secretary
Workshop Organizational Committee

Appendix 1 Provisional Program

Appendix 2 Returned Receipt

Provisional Program

JUNE 20TH

PART 1: INTRODUCTION

Section 1: Welcome remarks

- Chinese Government;
- WWF;
- CICERO;
- Tsinghua University

Session 2: Introduction of the major findings of the project

- Overview of China's auto industry;
- Overview of China's urban road transport;
- Alternative energy efficient and environmentally sound automobile technologies;
- Case studies on urban road transport system; and
- Case studies on auto manufacturers

Session 3: Discussion and comments on the project findings

JUNE 21TH

PART 2: SHARING EXPERIENCE

Session 4: Approaching to sustainable urban transport system

- Role of disseminating energy efficient and environmentally sound automobile technologies;
- Public transport development;
- Consequences of increased private car ownership in China's cities;
- Enabling environment building: transport regulations, emission standards, energy consumption standards and institutional arrangement; and
- Successful stories and experience

Session 5: Greening automobile industry in China

- Role of technology innovation and transfer;
- Enabling environment building: national/macro auto industry policy, regulations, emission standards, energy consumption standards and institutional arrangement; and
- Successful stories and experience

PART 3: CONCLUDING REMARKS

Returned receipt

Name		Gender		Age		Nationality	
Title		Organization					
Office phone				Zip Code			
Address							
Email				Fax phone			
Give presentation or not							
Presentation topic							

Annotations	
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