



SET-DEV: SCIENCE, ETHICS AND TECHNOLOGICAL RESPONSIBILITY
IN DEVELOPING AND EMERGING COUNTRIES (AFRICA AND INDIA)



Final seminar of the EC funded project SET-DEV

RESEARCH, INNOVATION AND DEVELOPMENT: THE SOCIAL FABRIC OF SCIENCE *The Policy and Ethical Perspectives of a Dialogue among India, Africa and Europe*

EESC, Jacques Delors Building, Room JDE 53 - 5th floor, Rue Belliard 99, Brussels, Belgium

AGENDA: 3rd May 2011

09.00 – 11.15

Session I: THE SET-DEV PROJECT

Chaired by: **Angelo VOLPI**, Italian National Research Council, Italy

Welcome speech: **Madi SHARMA**, European Economic and Social Committee

Communications:

1. **Alfonso ALFONSI**, Laboratory of Citizenship Science – LSC Consultant, Italy:
Overview of the SET-DEV project
2. **Wairimu MWANGI**, Research Officer, ATPS – African Technology Policy Studies Network, Kenya:
The “African Manifesto for Science, Technology and Innovation” and the Pilot projects carried out in Africa ”
3. **Shambu PRASAD**, Centre for World Solidarity, India:
“Knowledge Swaraj: an Indian Manifesto on Science and Technology” and the Pilot projects carried out in India
4. **Daniele MEZZANA**, Laboratory of Citizenship Science – LSC Consultant, Italy:
“Technological responsibility. Guidelines for a shared governance of the processes of socialisation of scientific research and innovation, within an interconnected world”
5. **Francesco FUSARO**, Unit “Gender and Ethics”, DG Research and Innovation, European Commission

11.15 – 11.45: Coffee break

11.45 – 13.45

Session II: ROUND TABLE DISCUSSION: LESSONS LEARNED FROM THE SET-DEV PROJECT

Chaired by: **Wiebe BIJKER**, Maastricht University, The Netherlands

Participants:

1. **Alfonso ALFONSI**, Laboratory of Citizenship Science - LSC Consultant, Italy
2. **Ejnavarzala HARIBABU**, University of Hyderabad, India
3. **Luca MORETTI**, Research & Innovation, Permanent Representation of Italy to the EU, Italy
4. **Kevin URAMA**, Executive Director of ATPS – African Technology Policy Studies Network, Kenya

13.45: Lunch buffet