27th of February 2007,  
The Afternoon Session / Industrial Development

Mr. Chairman, Distinguished guests,

Jordan fully aligns itself with the statement given by the honorable gentlemen from Pakistan or behalf of the G77 and China.

In the spirit of Sustainable Development, Jordanian institutions have created the Jordan Cleaner Production Program (JCPP) in coordination with UNIDO / UNEP, this national coalition of Governmental, Non-governmental, private Sector and Academic institutions provides SMEs with a wide range of environmental tools and services aimed at minimizing negative environmental impacts caused by industrial activities by creating the incentives necessary for the adoption and integration of improved environmental management practices and environmentally friendly technologies.

Key issues that should be addressed:

- Support linkages between the industrial sector and the academic / research and development alternatives and energy efficient renewable energy alternatives and energy efficient production practices as a means to move forward towards the adoption of environmentally friendly processes.
- Access to low interest rate financing to enable the industry to invest in upgrading their manufacturing systems and adopt new environmentally friendly technologies thus facilitating environmental compliance and energy efficiency.
- Support should be also be directed towards labor intensive industrial activities which create a sufficient number of job opportunities thus elevating poverty.

Mr Chair,

In conclusion, Jordan welcomes the technical and financial support of the advance nations in the areas mentioned above.

Thank you…
Mr. Co-Chair,
Jordan fully aligns itself with the statement given by the honorable gentlemen from Pakistan or behalf of the G77 and China and thanks the distinguished Panelists for their informative presentations.

Mr. Chair,
Jordan is an active participant in all environmental agreements including the Vienna Convention for the Protection of the Ozone Layer, The Montreal Protocol, UNFCCC, CBD and the UNFCCD and also the Kyoto Protocol.
As such we have embarked since the 90s of the last Century on a very ambitious path to bring about higher ambient air quality standards in cities across the Kingdom. Including the following projects:
- Installing the Natural Gas Pipeline allowing major industries to benefit from the clean energy resource.
- Phasing out of Lead in our Gasoline
- Introduction of a light rail Public Transportation amid at minimizing negative transport related gas emissions.
- Transforming Electric Generation Power Plants from Fossil Fuel to Natural Gas through the application of CDM.
- Applying the CDM financing to the Methane to Energy at major landfills.
- The Phase out of CFCs called for under the Montreal Protocol.

Mr. Co-Chair,
Jordan is committed to further implementation of air quality strategies, monitoring and control which are paramount in safeguarding our biodiversity and the health of our people.
- Energy efficiency technologies
- Renewable Energy Technologies
- Transfer of appropriate environmental technologies
- Monitoring of air quality technology in metropolitan Cities
Are but a few areas where ODA and technical assistance is needed.

Jordan stands ready and welcomes ODA and CDM partners and will facilitate the necessary synergies and dissemination of the best available and affordable technologies.

Thank you.