Opening Statement by Mr. Thomas Stelzer, Assistant SecretaryGeneral for Policy Coordination and Intergency Affairs (DESA)

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Honourable Ministers,

by increasing demand for fossil fuel-based energy have combined to make thisa complex issue.

Like never before, the curre

The cost of renewable energy will ultimately influencies desirability for many countries. Countries at different levels of development will have very different sets of incentives in this regard.

Ladies and gentlemen,

Enlarging renewable energy options for all countries to meet expanding energy demand is atical to promoting sustainable development.

STI systems that are better linked to sustainable development objetives could contribute in this regard Making RETs more affordables one way to ensure this.

STI and RET systems that enfocused on addressing the needs of the poor would also provide greater incentive for renewable energy useworldwide.

Therefore, there is a need to review thecurrent objectives and delivery mechanisms of available TI systems. Setting STI goals in each country to ensure that they addressbasic energy challenges and sustainable development objective sould be made a policy priority This might alsoentail integrating indigenous knowledge and grassroots technological innovation into more formatesearch and evelopment systems.

Today's reflection on these issues will benefit from sharing experiences and lessons learned across the regn.

This consultation is an opportunity to discuss regional approaches for example to off-set costs associated with renewable energy systems to expanding renewable energy use Regional burdensharing, for instance, could provide an effective incentive to invest in neededechnologies for many countries.

I look forward to an interesting and stimulating discussionand wish you success in these deliberations.

Thank you.