



**Workshop on “Solar Thermal Solution for Space Heating in Ladakh (SoLLad)”
Under ComSolar, Indo German Energy Program**

**On, 02nd February, 2015 (Monday)
Hyatt Regency, New Delhi**

**Organized by
Ministry of New & Renewable Energy (MNRE) and
Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)**

Program Sheet

Time	Agenda
11:00 - 11:30	Registration
11:30 - 12:00	Opening and welcome
	Welcome address: Dr Winfried Damm, Director – Indo German Energy Program, GIZ
	Inaugural address: Mr Tarun Kapoor, Joint Secretary, MNRE
12:00 - 12:15	Break for Tea & Coffee
Session 1 (12:15 to 13:00)	
12:15 - 12:35	Introduction of the solar space heating project in Ladakh region Dr Anant Shukla, Project Manager - SoLLad, GIZ
12:35 - 13:00	Opportunities and synergies for solar crop drying in Ladakh Dr S K Singh, Director, National Institute of Solar Energy (NISE)
13:00 - 14:00	Break for Networking Lunch
Session 2 (14:00 to 15:15)	
14:00 - 14:45	Technology background and performance of solar space heating systems installed in Ladakh and internationally Dr Harald Drück, SWT, Germany
14:45 - 15:15	Requirements and experience from Ladakh region Director, KREDA/ LREDA
15:15 - 15:30	Break for Tea & Coffee
Session 3 (15:30 to 17:00)	
15:30 - 15:45	Solar Air heating System Policies by MNRE Mr Sohail Akhtar, Director, MNRE
15:45 - 16:00	Experiences on solar thermal technologies in Ladakh region Mr Lobzang Tsultim, LEDeG
16:00 - 16:45	Panel Discussion Chair: Mr Sohail Akhtar Co-chair: Dr Anant Shukla - Potential of solar space heating system in Himalayan region - Future implementation, support and schemes for solar space heating - MNRE, GIZ, Dr Drück, LREDA, KREDA, LEDeG
16:45 - 17:00	Closing Remarks MNRE, GIZ