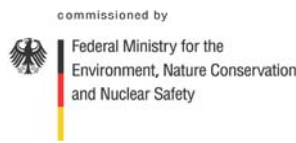




ASEAN – German Technical Cooperation
Clean Air for Smaller Cities in the ASEAN Region



**(Draft) Technical Input for the Implementation of
the National Management Plan on Open Burning Smoke Haze Control**

17 December 2010
Kamolmart Room, 6th Floor, Siam City Hotel, Bangkok, Thailand

08.30 – 09.00	Registration	
09.00 – 09.15	Opening Session	
09.15 – 10.30	Vegetation fire smoke and human health: Towards increased efficiency of transboundary cooperation in fire and air quality management	Prof. Dr. Johann Georg Goldammer
10.30 – 10.45	Coffee Break	
10.45 – 11.15	Effects of Meteorological conditions on air pollutant concentrations : Fire and Haze	Asst.Prof.Dr. Surat Bualert, Kasetsart University
11.15 – 12.30	Fire and smoke pollution monitoring, information and operational decision support systems	Dr. Anja A. Hoffmann
12.30 – 13.30	Lunch	
13.30 – 14.00	Understanding fire ecology in forest ecosystem of Thailand as the effective tool for forest fire management	Dr.Kopsak Wanthongchai, Kasetsart University
14.00-14.30	Thailand Forest Fire Monitoring by RS/GIS— Current Situation, Needs and On Going Activities	Dr. Veerachai Tanpipat, National Park, Wildlife and Plant Conservation Department
14.30 – 15.30	Fire and haze forecast modeling and early warning system in Thailand	Asst.Prof.Dr. Kasemsan Manomaiphiboon, JGSEE and Dr. Narisara Thongboonchu, KMITL
15.30 – 15.45	Coffee Break	
15.45 – 17.30	Panel Discussion: Challenges on Fire and Haze Monitoring, Early Warning and Control in Thailand	Moderator: Dr. Vanisa Surapipith, PCD Panel: 1) Prof. Dr. Johann Georg Goldammer 2) Dr. Anja A. Hoffmann 3) Asst.Prof.Dr. Surat Bualert 4) Dr.Kopsak Wanthongchai 5) Dr. Veerachai Tanpipat 6) Asst.Prof.Dr. Kasemsan Manomaiphiboon 7) Dr. Narisara Thongboonchu