

SESSION I

FLY ASH MANAGEMENT - CHANGING SCENARIO

I-1	FLY ASH MANAGEMENT : VISION FOR THE NEW MILLENNIUM <i>Vimal Kumar, Mukesh Mathur and Preeti Sharma Kharia</i>	1
I-2	PRESENT SITUATION OF EFFECTIVE USE OF COAL ASH IN JAPAN AND NEW JAPANESE INDUSTRIAL STANDARD OF FLY ASH <i>Kazuo Ozasa, Noriaki Ebara and Tetsuo Owada</i>	10
I-3	NATIONAL SCENARIO ON PFA PRODUCTION & UTILISATION <i>A. Rengaswamy, Mohan Kumar and Sharad Chandra</i>	21
I-4	FUTURE OF ASH MANAGEMENT IN THERMAL PLANTS <i>G.G. Dalal</i>	29
I-5	MINERALOGICAL PROPERTIES OF FLY ASH FROM POWER PLANTS <i>C.B. Raju, Prabha Padmakaran, K.K. Rao and B. Chakradhar</i>	34
I-6	CHARACTERISATION OF HEAVY ELEMENTS AND RADIONUCLIDES OF FLY ASH <i>V. Vijayan and S.N. Behera</i>	40
I-7	ELEMENTAL CONCENTRATION VERSUS PARTICULATE SIZE PROFILE OF THE FLY ASH FROM KORADI THERMAL POWER STATION <i>P.N. Dubey, S.P. Sanghal and S.P. Puttewar</i>	48
I-8	CASE STUDY OF FLYASH UTILISATION IN RAJASTHAN <i>Praveen Kumar and Mahendra Mathur</i>	56
I-9	LYTAG - A COST EFFECTIVE AND ENVIRONMENTALLY BENEFICIAL SOLUTION TO PULVERISED FUEL ASH UTILISATION <i>Allan Foster MICT</i>	60
I-10	STANDARDIZATION EFFORTS FOR FLY ASH UTILIZATION <i>S.S. Sethi and Sanjay Pant</i>	68
I-11	PROVISIONS OF INCENTIVES AND SUBSIDIES IN ORISSA FOR MANUFACTURE AND USE OF FLY ASH PRODUCTS <i>S.N. Patro and G.K. Pujari</i>	74
I-12	FLY ASH DISPOSAL AND UTILIZATION - NATIONAL SCENARIO <i>W.R. Aswar</i>	80
I-13	COAL ASH AND ITS UTILISATION <i>Y.C. Agrawal</i>	87
I-14	FLY ASH UTILISATION - INDIA'S STATE-OF-ART PRESENT SCENARIO <i>Sree Rama Sharma and K. Viswanath</i>	93