



Confederation of Indian Industry



Canadian International  
Development Agency

Agence canadienne de  
développement international



Natural Resources  
Canada

Ressources naturelles  
Canada

**Seminar on  
HIGH VOLUME FLY ASH CONCRETE TECHNOLOGY  
27 November 2003 : Hotel Tulip Manohar, Hyderabad**

PROGRAMME

0900 – 1000 hrs	Registration & Tea / Coffee	
<b>1000 – 1100 hrs : Inaugural Session</b>		
1000 – 1010 hrs	Welcome Remarks & Address	<b>Mr. D V Manohar</b> Convenor Public Policy Panel, CII A P State & Chairman Shri Shakti Group
1010 – 1020 hrs	CII - CANMET – CIDA HVFAC Technology Project Description and Briefing	<b>Mr. M L Gupta</b> Chairman Project Steering Committee, HVFAC Technology Project & Managing Director Everest Industries Ltd.
1020 – 1030 hrs	Introduction to High Volume Fly Ash Concrete Technology	<b>Dr. V M Malhotra</b> Scientist Emeritus International Center for Sustainable Development of Cement and Concrete (ICON), CANMET
1030 – 1040hrs	Special Address by	<b>Mr. Manuel Le Bris</b> Senior Development Officer India, Nepal, SriLanka Division, Asia Branch Canadian International Development Agency (CIDA)
1040 – 1055 hrs	Address by Chief Guest	<b>Mr. T Chatterjee</b> Principal Secretary - Environment Govt. of Andhra Pradesh
1055 – 1100 hrs	Vote of Thanks	<b>Mr. D V Manohar</b> Convenor Public Policy Panel, CII A P State & Chairman Shri Shakti Group

1100 – 1115 hrs	Tea / Coffee Break	
<b>1115 – 1400 hrs : Technical Session</b>		
1115 – 1125 hrs	Welcome Address & Introductory Remarks	<b>Mr. N Kalidas</b> Director Institute for Solid Waste Research & Ecological Balance (INSWAREB)
1125 – 1155 hrs	Technical Presentation I	<b>Dr. V M Malhotra</b> Scientist Emeritus International Center for Sustainable Development of Cement and Concrete (ICON), CANMET
1155 – 1225 hrs	Technical Presentation II	<b>Dr. Nabil Bouzoubaa</b> Research Scientist International Center for Sustainable Development of Cement and Concrete (ICON), CANMET
1225 – 1255 hrs	Technical Presentation III	<b>Dr. (Mrs.) N Bhanumatidas</b> Advisor – R & D Ramco Research & Development Centre
1255 – 1325 hrs	Technical Presentation IV	<b>Dr. S Gopalakrishnan</b> Director – Grade Scientist & Head - Concrete Composite Laboratories Structural Engineering Research Centre
1325 – 1340 hrs	Question / Answer	
1340 – 1350 hrs	CII – CANMET – CIDA HVFAC Project Gender Strategy	<b>Dr. Suparna Dasgupta</b> Deputy Director Confederation of Indian Industry
1350 – 1400 hrs	Vote of Thanks & Concluding Remarks	<b>Mr. N Kalidas</b> Director Institute for Solid Waste Research & Ecological Balance (INSWAREB)
1400 – 1500 hrs	Lunch	
<b>1500 – 1630 hrs : One to One Meetings</b>		

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