

Role of Mycorrhiza in Sustainable Agriculture and Forestry

Wednesday, 22 March 2017

TERI, Darbari Seth Block,
India Habitat Centre, Lodhi Road, New Delhi

TECHNICAL PROGRAMME

09:00	Registration
10:00	Opening Remarks and Welcome Mr Prabir Sengupta, Distinguished Fellow & Director, Knowledge Management Division, TERI
10:10	Keynote Address Dr Alok Adholeya*, Director - Research and Technology Development Mycorrhizal Applications, USA
10:20	Special Address Prof. C Manoharachary, Emeritus Scientist, CSIR
10:25	Special Address Dr Reena Singh, Fellow, Centre for Mycorrhizal Research, Sustainable Agriculture, TERI
10:30	Inaugural Address Dr T Madhan Mohan, Adviser, Department of Biotechnology, Government of India
10:40	Vote of Thanks Mr T P Sankar, Fellow Knowledge Managements Division, TERI
10:45	Coffee break
11:00	TECHNICAL SESSION I
	Chair: Dr Alok Adholeya*, Director - Research and Technology Development Mycorrhizal Applications, USA
11:15	Prof. C Manoharachary, Emeritus Scientist, CSIR Commercialization of AM Fungi and Biofertilizer
11:45	Mycorrhiza in Sustainable Agriculture, Horticulture and Forestry Prof. D.J. Bagyaraj, INSA Hon. Scientist; Chairman, Centre for Natural Biological Resources and Community Development, Bangalore
12:15	AM Fungal Inoculum Production, Commecialization, and recent trends Dr Reena Singh, Fellow, Centre for Mycorrhizal Research, Sustainable Agriculture, TERI
12:45	Role of Ectomycorrhizae in Forestry Development Prof. N. Raaman, Director, Centre for Advanced Studies in Botany, University of Madras
13:15	LUNCH
	TECHNICAL SESSION I (Contd.)
14:00	Scope and Limitations of AM Bio-fertilizers Prof. B.F. Rodrigues, Department of Botany, University of Goa
14:30	Arbuscular Mycorrhiza in cultivation of Medicinal Plants Prof. Rupam Kapoor, Department of Botany, University of Delhi
	Interactive Session
15:00	TECHNICAL SESSION II
	Mycorrhiza – Future Vision – Interactive session with students and faculty Prof. C Manoharachary and Dr Reena Singh
16:00	TEA
	END OF WORKSHOP