

6th FSSAI-CHIFSS Stakeholder Forum – Scientific Advances in Food Safety and Food Security

Venue: Jacaranda Hall, India Habitat Centre, Lodhi Road, New Delhi; 26th July'2019

Tentative Programme

1400 – 1430 hrs	Registration	Speakers
1430 – 1440 hrs	Welcome Address	CHIFSS, HUL
1440 – 1450hrs	Special Address	Shri Pawan Agarwal, CEO, FSSAI
1450 – 1500 hrs	Key Note Address	Ms Rita Teautia, CP, FSSAI
1500 – 1510 hrs	Release of: 1. CHIFSS-ICMSF-NIFTEM Food Safety Collaboration Platform 2. Risk Assessment Document on Additives and Novel Ingredients	Ms Rita Teautia, CP, FSSAI
1510 – 1520 hrs	Introduction to speakers and the topic	Dr Nimish Shah, Director, Partnerships and Advocacy, HUL
1510 – 1525 hrs	Setting of context - Food Safety and Food Security challenges for India	Dr Alok Dhawan, Director, CSIR – Indian Institute of Toxicology Research
1525 – 1545 hrs	Scientific Advances in Food Safety – Next Generation Risk Assessment (NGRA), its relevance and regulatory adoption	Dr Paul Hepburn, SEAC Programme Director Food Safety and Environmental Assurance Centre, Unilever, UK
1545 – 1605 hrs	Scientific Advances in Food Security – Application of ecosystems approaches to reduce food wastage and crop protection	Prof. Shannon Olsson, Head - Naturalist-Inspired Chemical Ecology (NICE) at National Centre for Biological Sciences (NCBS)
1605 – 1635 hrs	Panel Discussion on "Scientific advances in Food Safety and Food Security"	
	<ul style="list-style-type: none"> • Moderator – Dr Alok Dhawan, Director, CSIR – Indian Institute of Toxicology Research • Dr Shannon Olsson, Head - Naturalist-Inspired Chemical Ecology (NICE) at National Centre for Biological Sciences (NCBS) • Dr Paul Hepburn, SEAC Programme Director Food Safety and Environmental Assurance Centre, Unilever, UK • Dr Nimish Shah, Director, Partnerships and Advocacy, HUL • Expert from USFDA 	
1705 – 1720 hrs	Open House Discussion	
1720 – 1730 hrs	Concluding Remarks and Way Forward	Dr Indrani Ghose Strategic Advisor, Food Safety and Quality, FACE
1730 hrs	High- Tea	