



World Agricultural Forum Congress 2013 and Agri-Tech Trade Fair



Government of Andhra Pradesh

4-7 November, 2013 | HICC, Hyderabad, India

Re-shaping Agriculture for a Sustainable Future: Focus on Small Farmholders

Congress Manual

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Chairman's Message



Dear Delegates,

I join the Chairman of our Advisory Board, the Rt. Hon. James Bolger, former Prime Minister of New Zealand, my World Agricultural Forum colleagues, and our patrons and co-hosts, the Hon. Sharad Pawar, Minister for Agriculture & Food Processing Industries of the Government of India, the Hon. N. Kiran Kumar Reddy, the Chief Minister of Andhra Pradesh, and the Hon. Kanna Lakshmi Narayana, Minister for Agriculture, Andhra Pradesh, in welcoming you to our 2013 Congress and accompanying Agri-Tech Trade Fair in Hyderabad.

It is particularly pertinent that this year, the Congress is being held in a country which is undergoing extraordinary levels of change at a time of great transformation in the world. This is the first time we have held one of Congresses in Asia or on the sub-Continent. Our Congress theme, Re-shaping Agriculture for a Sustainable Future: focus on small farm-holders, reflects the burden placed on farmers to produce more and more effectively, and in particular the extra pressure that great change places on smaller farm-holders.

Over three days our speakers and sponsors from India, the United States, Europe, Asia Australia and New Zealand representing government, industry, civil society, academe and above all farmers, will be discussing, debating and sharing their views and showing us their ideas related to the central theme of our Congress – namely the role and future of small farmers.

This is our 9th Congress but as each one is held and time has moved on, the relevance of our mission and discussions around sustainable agriculture for a growing population has become ever more relevant. There are many other conferences that address these subjects but none other that is global, non-aligned and representative of many different stakeholders and held in a different part of the world every two years.

Our programme has been designed to offer all delegates and visitors the chance to interact and learn from the experiences of fellow colleagues and professionals, make new acquaintances and above all provoke new ideas and solutions through interaction and exchange and looking and listening. I know we won't have all the answers however I am sure our speakers and Moderators will take every opportunity to provoke lively discussion, exchange and learning.

A big thank you to all our speakers, moderators and sponsors, partners and delegates for their participation in this year's Congress and Agri-Tech Trade Fair. No event can be successful without them.

Finally, the Congress wouldn't be possible without the input and dedication of a small group of people from here in Hyderabad and elsewhere around the world. We thank them all for their efforts.

With best wishes for a stimulating event,

Dr. Kenneth M. Baker

Chairman of the Board World Agricultural Forum

Programme

Monday, 4th November 2013

10.30 a.m. Registration Desk Opens

Afternoon Visits and excursions to local Farming operations, Research Institutes, etc.

7.00 p.m. Evening Event at the Novotel Gardens hosted by the **Shri Kanna Lakshmi Narayana**, Hon. Minister for Agriculture, Government of Andhra Pradesh

Tuesday, 5th November 2013 - Main Conference Room

Morning - Inauguration

9.30 a.m. Invitation of Dignitaries to the Dais and presentation of bouquets

9.35 a.m. Lighting of the Lamp and Invocation song

9.45 a.m. Opening remarks, **Dr. Kenneth M. Baker**, Chairman, World Agricultural Forum

9.50 a.m. WAF Welcome address, **Rt. Hon. James Bolger**, Chairman of the World Agricultural Forum Advisory Board, Former Prime Minister of New Zealand

10.00 a.m. Welcome address, **Shri Kanna Lakshmi Narayana**, Hon'ble Minister for Agriculture & ATM, Govt of Andhra Pradesh

10.15 a.m. Address, **Shri Ramreddy Venkata Reddy**, Hon'ble Minister for Horticulture, Sericulture, RSAD, Govt of Andhra Pradesh

10.25 a.m. Inaugural Address, Special Guest: **Shri Tariq Anwar**, Hon'ble Minister of State for Agriculture, Government of India

10.35 a.m. Address, Chief Guest: **Shri N. Kiran Kumar Reddy**, Hon'ble Chief Minister of Andhra Pradesh

10.50 a.m. Presentation of Mementos and National Anthem

11.00 a.m. **Tea and Coffee Break – Level 1. Inauguration of Agri-Tech Trade Fair**

11.30 a.m. Keynote: Greening Agriculture towards an Ever-Green Economy, **Dr. R. B. Singh**, Former Director, IARI

12.00 p.m. Keynote: The challenge of feeding 10 billion people - Why we need a new revolution in agriculture: **Mr Liam Condon**, CEO, BayerCropScience

12.30 p.m. Keynote: Managing Scarce Water Resources, **Mr. Anil Jain**, CEO, Jain Irrigation, India

1.30 p.m. **Lunch – Level 1**

Afternoon

2.30 p.m. Keynote: **Professor Julian Cribb**, Professor of Science Communication, University of Technology, Sydney, Australia

3.00 p.m. Keynote: International Experience in Encouraging Dairying for Smallholder Farmers - **Dr. Denise Burrell**, Global Farm Extension Manager, International Farming Ventures, Fonterra Cooperative Group Limited

3.30 p.m. Implementing Large Scale Sustainable Intensification – A Holistic Case Study from India - **Dr. Suhas P. Wani**, Assistant Research Program Director, ICRISAT, Patancheru, India

4.00 p.m. Round Table: **"Partnering solutions for smallholder farmers"** - sponsored by Bayer CropScience

Moderator: **Mr. G. Chandrasekhar**, Associate Editor, Hindu Business Line, India

Panelists: **Dr N. Poole**, Chairman ICRISAT (CGIAR), **Mr. Ajay Jakhar**, Chairman, Bharat Krishak Samaj, India, **Dr. Dilip N. Kulkarni**, President, Jain Irrigation, **Dr. N.K. Dadlani**, Director, National Seed Association of India

4.45 p.m. **Tea and coffee break - Level 1**



Tuesday, 5th November 2013 - Main Conference Room

5.15 p.m. Breakout Sessions:

<p>Main Conference Room Round Table A1. Role of Cooperatives and Corporations in Sustainable Agriculture: Chair and Moderator: Mr Y. Vijayender Reddy, Former Chairman, APCOB Speakers / Panelists: Mr N. Prabhakar, Vice-President, Nava Bharat Ventures Sugars Division, Mr Pasha Patel, Chairman, Farmers Union, Lathore, Maharashtra, Mr Kiran Vissa, Convenor, Alliance for Sustainable Holistic Agriculture, New Delhi</p>	<p>Meeting Room 1.01 Round Table A2. Food and Agriculture Challenges of India with special Reference to Small Farm holders. Session sponsored by ANGRAU Chair & Moderator: Mr. V. Nagi Reddy, IAS, Principal Secretary to Govt. of Andhra Pradesh Speakers/Panelists: Dr A. Padma Raju, Vice-Chancellor, ANGRAU, Dr S. A. Patil, Ex Vice-Chancellor of UAS (University of Agricultural Sciences), Dr C. Ramaswamy, Ex Vice-Chancellor</p>	<p>Meeting Room 1.03 Round Table A3. Systems to Improve Agricultural Productivity & Efficiency – Reducing Post-Harvest Losses & Cool Chain Developments– Sponsored by The Global Research Alliance. Moderator: Mr. Theun Vellinga, Wageningen University, The Netherlands. Participants: Dr. Raghavendra Bhatta, NIANP, Bangalore, Professor Himanshu Pathak, Indian Agricultural Research Institute, Dr. Pawanexh Kohli, Chief Advisor National Centre for Cold-Chain Development, Department of Agriculture & Cooperation, Govt of India</p>
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6.00 p.m. **Round Table of Conclusions from Breakout Sessions**

Participants: the Round Table Session Moderators

7.30 p.m. **Dinner at Rock Heights at Shilparamam**, Hosted by **Shri N. Kiran Kumar Reddy**, Hon. Chief Minister of Andhra Pradesh

Wednesday, 6th November 2013 - Main Conference Room

Morning

9.30 a.m. Keynote: **Shri Krishna Byregowda**, Hon. Minister of Agriculture, Govt. of Karnataka

10.00 a.m. Round Table: **Sustainable intensification of dairy production; policy and science opportunities** - In association with the Global Research Alliance on Agricultural Greenhouse Gases. Current situation in worldwide sustainable Agricultural Production, and experiences in Sustainable Agricultural Production in the Netherlands and New Zealand. Moderator: **Mr. Arie Veldhuizen** MBA, Counsellor for Agriculture, Nature and Food Quality in India and Sri Lanka, Ministry of Economic Affairs, the Netherlands. Panelists include: **Mr. Chris Carson**, Director International Policy, Ministry of Primary Industries, New Zealand, **Dr D. Venkateswarlu**, Director of Animal Husbandry, Govt. of Andhra Pradesh, **Mr. Theun Vellinga**, Wageningen University, **Dr B Venkateswarlu**, Director, CRIDA, Hyderabad, **Dr. Peter Kenmore**, Representative of the FAO in India

11.00 a.m. Keynote: BioBased Agriculture Contributing to a Sustainable Environment, **Mr. Per Falholt**, Executive Vice President for Research & Development Novozymes, Denmark

11.30 a.m. **Tea and coffee break – Level 1**

12.00 p.m. Keynote: The Agricultural Community in the Development of the Bio-based Economy – Painting an Integrated Approach to New Value Chains, **Mr. Murali Sastry**, Director Innovation, DSM India.

12.30 p.m. Keynote: The Fairtrade Business Model as a Major Enabler for Agriculture, **Mr. Arun Chandra Ambatipudi**, Executive Director Fairtrade Foundation India and Chief Functionary & Director, Chetna Organic India

1.00 p.m. Round Table: Integrating Farmholders including small-holders into new economic value chains.

Participants: Morning's Keynote Speakers & Round Table Moderators

1.30 p.m. **Congress Lunch – Level 1**

In parallel to **Lunch Side Event (By Invitation Only)** hosted by New Zealand and the Netherlands to support the **Research Groups of the Global Research Alliance – Rooms 1.03 & 1.04 (Level 1)**

Programme

Wednesday, 6th November 2013 – Main Conference Room

Afternoon

- 2.30 p.m.** Keynote: Investment Opportunities: Micro-Finance and Encouraging Entrepreneurship in Small Holder Economies. **Mr Amareesh Gulati**, Managing Director and Head of Financial Inclusion, Standard Chartered Bank
- 3.00 p.m.** Keynote: Developing Talent and Entrepreneurship to Feed the World, **Mr Thad Simons**, CEO Novus International and President IFAMA.
- 3.30 p.m.** Roundtable: Infrastructure, Logistics and Transportation as Agricultural Enablers (hosted by the USSEC): Moderator: **Mr. G. Chandrasekhar**, Associate Editor, Hindu Business Line, India. Panelists: **Mr. Atul Chaturvedi**, CEO, AdaniWilmar Ltd, **Mr. Sushil Goenka**, Ex-President, Solvent Extractors Association of India, **Mr. Sanjay Kaul** MD & CEO, National Collateral Management Services Ltd, **Dr. Drew Klein**, International Director Program Strategy and the Regional Director, Asia Subcontinent, USSEC, **Dr. P.E. Vijay Anand**, Director-India Meal Program, USSEC
- 4.00 p.m.** **Tea and Coffee Break - Level 1**

Main Conference Room

Meeting Room No. 1.01 & 1.02

	Developing Entrepreneurship in Agri-Business	Risk Management in Agri-Business
4.30 p.m.	Round Table B1: Encouraging and Incubating Entrepreneurship in Agri-Business Moderator: Dr. Kenneth Baker , Chairman, WAF Conversation between Dr. Kiran Sharma , CEO Agri Business and Innovation Platform, ICRISAT, Dr. D. Rama Rao , National Director of NAIP, Dr. A. S. Krishnamoorthy , Professor, Directorate of Agribusiness Development, Tamil Nadu Agricultural University, Mr Pravesh Sharma , IAS, MD, Small Farmers Agri-Business Consortium of India, Mr. Abhishek Jani , Executive Director, Fairtrade Foundation, India	Round Table B2: Context and governmental policies / regulations driving adoption of risk management practices Moderator: Rt. Hon. James Bolger , Chairman of the WAF Advisory Board, Former Prime Minister of New Zealand Panelists: Dr T Radha , Commissioner & Ex Officio Secretary, Dr Nagarjuna Potu , General Manager, AIC, Dr H HemnathRao , Director, CPSRD, ASCI, Hyderabad
5.15 p.m.	Round Table B3: Best Practices in Encouraging Agricultural Entrepreneurship: Moderator: Dr. Ralph von Kaufmann , former co-ordinator at FARA Panelists: Mr. Anil Darak , Standard Chartered Bank, Mr. Rainer von Mielecki , BASF, Mr Shiv Kumar , Head, ITC	Round Table B4: New Approaches to Risk Management in Agriculture Moderator: Philippe de Laperouse , Managing Director, HighQuest Partners: Panelists: Mr. Manan Bindal , Senior Client Manager, Vice President, Global Partnerships, Swiss Reinsurance Company Ltd, Singapore, Professor Haresh Shah , Chairman of ARC, Advisory Board, ICRM Emeritus Professor, Stanford University.
6.00 p.m.	Round Table of Conclusions from Parellel Sessions: Moderator: Participants: The Round Table Moderators	
6.30 p.m.	Close of Day 2	



Thursday, 7th November 2013 – Main Conference Room

Morning

9.30 a.m. **Keynote:** Success Story of Mulkanoor Rural Bank and Marketing Society for Sustainable Agriculture **Mr A Praveen Reddy**, MLA and BoM, ANGRAU:

	Main Conference Room	Meeting Room No. 1.01 & 1.02
10.00 a.m.	Round Table C1: Technology Responding to Nature's Challenges such as Water Availability and Climate Change: Moderator: Dr A. Padma Raju , Vice-Chancellor, ANGRAU. Panelists: Per Falholt , Executive Vice President for Research & Development Novozymes, Denmark, Mr. Michael Doane , Vice President, Sustainable Agriculture Policy, Monsanto, Mr. Raghu Saxena , India Director EarthWatch Institute	Round Table C2: Agriculture and Mechanization – Impacts & Options, Small and Large Holdings. Moderator: Dr. M. M. Pandey , former Deputy DG (Engineering), ICAR. Panelists: Dr Purushottam Mainali , Deputy Team Leader/ Policy and Institutional Specialist, ADS (Agriculture Development Strategy), Nepal, Mr. Bhanu Sharma , Managing Director & CEO, SAME DEUTZ-FAHR

10.30 a.m. **Round Table:** Inclusive Market Oriented Development (IMOD) – Enabling small and poorer farmers to capture larger rewards from markets, while managing their risks. Moderator: **Dr. Nigel Poole**, Chairman, ICRISAT, Hyderabad. Panelists: **Cynthia Bantilan**, ICRISAT, **C L LaxmipathiGowda**, ICRISAT, **Dr C Ramaswamy**, President, ISAE & Ex Vice-Chancellor, TNAU

11.15 a.m. **Tea and Coffee Break – Level 1**

11.45 a.m. Keynote: Price Trends in Agriculture Products and Food Prices: **Dr T Haque**, Ex. Chairman, CACP and Chairman, CSD, New Delhi

12.15 p.m. **Round Table:** Development of Information Technology for Agriculture in general and Small Farm Holder Agriculture in particular- Productivity, Costs & Prices Impact. Moderator **Dr R V Raja Kumar**, Vice-Chancellor, RGUKT, Hyderabad. Panelists: **Mr V Srinivasa Rao**, Sr Vice-President, Mahindra Satyam, **Mr J A Chowdary**, Co-Chair, FICCI, Founder Food 360 foundation, **Ms. Shilpa Divekar Nirula**, Director, Corporate Affairs & Strategy, Monsanto India

12.45 p.m. **Conclusions from Morning Round Tables.** Participants: The Morning Sessions Moderators

1.15 p.m. **Valedictory: Hall No 3**

Shri Kanna Lakshmi Narayana, Hon'ble Minister for Agriculture, Andhra Pradesh

Rt. Hon. James Bolger - Chairman of the WAF Advisory Board and Former Prime Minister of New Zealand

1.45 p.m. **Lunch and Close of Congress - Level 1**

Afternoon Visits and excursions to local Farming operations, Research Institutes, etc.
Trade Fair continues.



Farming's Future

THE BAYER CROPSCIENCE MAGAZINE
2/2013

Small Farms – Big Impact

Empowering smallholder farmers
around the world



Shaping the Future of Agriculture

Getting the pulse on trends, and insights on the solutions going forward to tackle the rising challenges of world food security, is of crucial importance. The Bayer CropScience magazine **Farming's Future** endeavors to do just that – taking a look at the critical questions and the answers that can help to make a difference in the global quest to provide healthy food for all.

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Bayer CropScience



WAF Management Team



**The Right Honourable
James Brendan Bolger**

The Right Hon. James Bolger was Prime Minister of New Zealand from October 1990 to December 1997. During his 25-year career in politics he led the National Party for almost 12 years, was a Minister for 16 years and had three consecutive terms as the country's head of government. Under his leadership the New Zealand economy was transformed from having the lowest growth rate among the 29 OECD nations to one of the strongest. On 31 December 1997 Mr Bolger was appointed a member of the Order of New Zealand (ONZ), New Zealand's highest honour. From June 1998 to January 2002 Mr Bolger was New Zealand's Ambassador to the United States. Since 2002 Mr Bolger has been Chairman of the International Board of the World Agricultural Forum, St Louis, USA. Today Mr Bolger is the Chancellor of the University of Waikato, Chairman of the Board of Directors of the Ian Axford Fellowships in Public Policy, Chairman of the Gas Industry Company Limited, Chairman of Trustees Executors Limited and Chairman of Mt Cook Alpine Salmon Ltd. He is also a Trustee of the Rutherford Trust and President of the NZ/US Council. In August 2009 became Patron of the New Zealander of the Year Awards. In 2010 Mr Bolger was elected Distinguished Fellow of the New Zealand Institute of Directors. He was previously Chairman of NZ Post, Kiwibank and KiwiRail among other companies.



Dr. Kenneth M. Baker

Dr. Kenneth (Ken) M. Baker has been Chairman of the Board of the World Agricultural Forum since 2011. Dr. Baker has had long and extensive General Management career in a number of global corporations in agriculture and related industries in Europe and the United States including Monsanto, Pharmacia and Pfizer. Functions have included Business Development, Manufacturing, Government and Public Affairs, Corporate Planning, Venture Capital Operations, Science and Technology and Technical Service Operations and Marketing. Dr. Baker has in the past served on and Chaired many advisory bodies to the European Commission and has given expert evidence to many government enquiries and was instrumental in the founding of several industry trade and representative bodies in the European Union. Dr. Baker has published many technical and scientific papers and often contributed to the public debate on the role of economics and modern science and technology in agriculture.



Evie Soames

Evie Soames has been a political consultant in London since an early career in journalism in the 1970s. She became Managing Director of the Public Affairs Division of Charles Barker in 1978 and then an Owner/Director of the company after the management buyout in 1992. After selling the company to BSMG she moved to Webber Shandwick and since 2006 has worked as a consultant to Four Communications. She was a Director of Liberty PLC between 1993 and 1998, and ran both the Franco-British Parliamentary Group and also the Wholesale Markets All-Party Group in the House of Commons in the 1990s. She was a Director of Nardello and Co from 2010–2012 and since 2013 has been a Board Member of the World Agricultural Forum.



Dr. Leonard J. Guarraia

Dr. Leonard J. Guarraia, Chairman, World Agricultural Forum Leonard Guarraia formed the World Agricultural Forum (WAF) in 1997. Dr. Guarraia is the former Chief Executive Officer of the American Soybean Association. While CEO, he was instrumental in the formation of the American Soybean Industry Council. From 1983 to 1995, Dr. Guarraia was with the Monsanto Company where he worked as Director of Public Policy. He was appointed to the U.S. Trade Representative Committee on International Trade and Environmental Affairs. Prior to joining Monsanto, he was the director of the American Industrial Health Council and the Synthetic Organic Chemical Manufacturers Association. Dr. Guarraia served at the U.S. Environmental Protection Agency where his responsibilities included the establishment of State Water Quality Standards, Effluent Standards for Toxic Pollutants and restoration of the fresh water lakes. He was the recipient of the Agency's Silver Medal for Meritorious Service.



Foodpolis is a government-supported food cluster in the North-Jeolla Province of South Korea. The first government-supported food cluster in Northeast Asia, it is scheduled for completion by 2015 and has already won the support of 80 companies and research centres from Korea and the world.

Foodpolis' aim is to bring together leading global experts in food manufacturing in order to develop 'future foods' for the entire Asian market. It combines R&D and the right infrastructure with a focus on health and food security to meet the evolving food demands of the world's most populous region.

Multinational food and research firms will benefit from unique access to the fast-growing Asian food market and to world-class food research facilities and expertise. The Korean economy will also benefit, with Foodpolis set to create an estimated 23,000 jobs and add 4 billion dollars to the country's GDP. Key benefits for firms investing in Foodpolis include:

Strategic location - proximity to high growth markets

Korea is the gateway to the regional food markets of Northeast Asia, which also include China and Japan. All three are among the world's top 15 economies, are heavily export-orientated and have remarkable growth potential.

Excellent transport infrastructure

Foodpolis lies at the heart of Northeast Asia's air and shipping logistics network and is within a two-hour flight reach of 60 cities and some 1.5 billion people. Its links with China, the fastest growing food market in the world, afford companies unparalleled access to the world's largest consumer market.

Ease of doing business

The Korean government, which is investing \$500 million in the project, has secured eight free trade agreements with 47 countries from across North America, Europe and Southeast Asia. These countries collectively account for 61 per cent of global GDP and 46 per cent of global trade. The food cluster already has two major accords with the European Union and United States and more deals, most notably with China and Japan, are currently in the process of being finalised.

Significant tax incentives and benefits

Firms joining the cluster are eligible to receive a variety of incentives and benefits, including reduced tax rates, rental fees, utility charges and even state subsidies. In addition, companies will benefit from an exemption on corporate income tax for the first three years. Companies can also avoid property taxes for 15 years and, in some cases, receive rent exemptions from 50 to 100 per cent for 50 years, with the potential to extend for an additional 50.

A strong support network with cutting-edge R&D

The site will include three best-in-class research and development centres in the areas of food functionality evaluation, food quality and safety, and food packaging. North-Jeolla Province also offers a pool of qualified students, providing investors with a pipeline of quality talent.

High-quality standard of living

The complex will include schools, hospitals and community centres to provide a high-quality living environment for international residents.

For more information please visit www.foodpolis.kr or email Kris Yoon on investfood@foodpolis.kr



Speaker's Biography



N. Kiran Kumar Reddy

Chief minister of Andhra Pradesh

From a Student leader and MLA to Chief Whip, Legislative Assembly Speaker to Chief Minister, his was a steady journey of success. The young and dynamic Congress leader, Nallari Kiran Kumar Reddy took over as Chief Minister of Andhra Pradesh at a most crucial juncture. He gets the onerous responsibility to lead the destiny of the most progressive State - Andhra Pradesh with high expectations. Mr. Kiran Kumar Reddy was sworn in as the 16th Chief Minister of Andhra Pradesh by Governor E.S.L. Narasimhan on 25-11-2010. Mr. Kiran Kumar Reddy brings with him lots of freshness, dynamism and promise of performance.

He is a leader who knows the ground realities and people's problems since he toured extensively in the State and moved with the people and always tried to solve their problems.

Mr. Kiran Kumar Reddy does what he says and says what he does. Nallari Kiran Kumar Reddy was a promising cricketer during his student days and represented the State and even South Zone in National and international tournaments. He is a four-time Member of Legislative Assembly. He was Govt. Chief Whip for five years (2004-09) and then Speaker of the Assembly for one and half turbulent years (May, 2009 to November, 2010). Mr. Reddy handled both the jobs of Chief Whip and Speaker to best of his ability and to the satisfaction of all sections. He has handled the mass resignation of MLAs in the Assembly deftly and most efficiently.



Sri. Kanna Lakshmi Narayana

Minister for Agriculture and
Agriculture Technology Mission
Government of Andhra Pradesh

Born to Kanna Rangaiah & Kanna Masthanamma, Kanna Lakshmi Narayana was the youngest in the family. Hailing from a modest background, Kanna Lakshmi Narayana has always been very sensitive to the needs of common man and understood the ebb & flow of a commoner's life. Whether helping the needy and downtrodden in his village or acting as the Industry Minister in Rosaiah's cabinet, Kanna Lakshmi Narayana has always been at the forefront of social service. A successful weightlifter, Kanna Lakshmi Narayana was attracted to politics from a very young age. He realized that if he has to make real difference to the life of a common man then he has to join politics and deliver. He knew as an elected representative of people he will have more chance and power to make substantial contribution towards poverty alleviation and bring a qualitative change in the lives of those whom he has seen suffering from close quarters. He was fully aware how majority of people eke out their living. All this suffering never allowed him to sleep peacefully. In those bylanes of Guntur, a sensitive politician was born and who with time brought substantial development to his constituency Pedakurapadu, Guntur and became a role model to others in the public service.



MR. ABHISHEK JANI Chief Executive Officer, Fairtrade Foundation India Abhishek has over ten years of experience working with start-ups, social enterprises and mid-tier corporations both in India as well as abroad. His roles have included establishing business units as well as restructuring business models for greater profitability and financial sustainability. Prior to joining Fairtrade Foundation India, Abhishek headed Navdanya's Organic and Fairtrade marketing division. Abhishek has held leadership positions in technology ventures in India, and undertaken various assignments in the development and commercial sector in India and abroad. Abhishek began his career as a business advisory consultant with Pricewaterhouse Coopers, London.



MR. ADISHESHAIAH CHOWDARY JAKKAMPUDI has been associated with Information Technology for well over two decades now. JA, as he is popularly known, is often considered one of the chief architects of the Information Technology industry in India. Mr. Chowdary is credited with developing the IT industry in the states of Karnataka, Andhra Pradesh and Tamil Nadu in his capacity as the founding Director of STPI Bangalore, Hyderabad and Chennai. He was one of the prime movers in establishing the IT industry in Hyderabad and Vizag. He is one of the key architects of Hi-Tech City & Cyberabad in Hyderabad and also played a major role in founding the IIIT at Hyderabad. As a member of the IT Task Force set up by the then Chief Minister of A.P for implementing IT for the government, Mr. Chowdary ensured a healthy growth of the industry in the state.



MR. AJAY VIR JAKHAR is a farmer based in Village Maujgarh in Punjab, India growing citrus and cotton. He is Chairman of Bharat Krishak Samaj (Farmers' Forum, India) which was formed in 1955 and is a non-political, non-sectarian association of farmers' advocating for farmer prosperity. He regularly holds Seminars and Conferences on issues of relevance to the farming community and participates and speaks at various National and International Forums. His articles appear regularly in various newspapers and publications. He is the Editor of agriculture magazines; "Farmers' Forum" and "Krishak Samachar" targeting farmers, policy makers and those that influence policy in India.



MR. AMAREESH GULATI – Managing Director and Head Financial Inclusion, Standard Chartered Bank Mr Gulati has over 25 years of experience - predominantly in financial sector - across a wide variety of functions including Sales, Product Management, Operations, Project Management & Strategic Planning. He is a bachelor of engineering from Delhi University and has done business management from IIM Bangalore. He currently heads the Financial Inclusion division of Standard Chartered Bank. He has a very deep understanding of financial sector, particularly South Asian subcontinent. Outside of business, his key interests include playing Badminton, and collecting Indian art & antiques.



MR. ANIL B JAIN, Managing Director And Ceo, Jain Irrigation Systems Anil Jain has served as managing director and CEO of Jain Irrigation Systems since 1992. Mr Jain is a veteran professional with over 25 years of experience in core strategic areas such as finance and banking, domestic and international marketing, strategic planning, horizontal and vertical expansion, and change management. Due to his efforts over the past 25 years, Jain Irrigation Systems has evolved as the only Indian agricultural multinational corporation with a richly integrated product and services basket that benefits the entire value chain of stakeholders, with the small farmer at the fulcrum of all objectives and activities.



MR. ANIL DARAK, Director-Financial Inclusion, Standard Chartered Bank, Mr Darak has over fifteen years of experience, mainly in financial sector. He has managed various functions across sales, product management and portfolio management. He is an engineering graduate from University of Mumbai and has done his Masters in Management Studies from JBIMS, University of Mumbai. Apart from banking, Anil has worked in manufacturing and project functions with Reliance Group. He was part of project team that set up Reliance's Jamnagar oil refinery. He is a keen follower of Indian capital markets. Anil is married to Kiran with young daughter Soumya and son Siddhesh.



MR. ATUL CHATURVEDI is a veteran in the Vegetable Oil/ Oil seeds and Agro Business of the Country. He has more than three decades of successful and varied general and strategic management experience in the field of Manufacturing and Trading. He has been associated with Adani Group since 1998 and has played a key role in the development of the Agro business of the Group. He is currently CEO and Director in Agro Business in Adani. He is also the Managing Director of Adani Agri Logistic Ltd. This Company has done pioneering work in the field of Grain Preservation, Bulk Storage and Movement. A widely travelled International Trader, he has hands on experience in handling Agri Infrastructure, Vegetable Oils, Grains, Oilseeds within and outside India like China, South East Asia, Europe, Middle East, Canada, Australia etc. Mr. Chaturvedi was declared "Globoil man of the year" for 2013 for his contribution to the Vegetable Oil Industry.



DR. BANDI VENKATESWARLU is currently the Director of Central Research Institute for Dryland Agriculture (CRIDA), a premier research institute of Indian Council of Agricultural Research (ICAR), responsible for rainfed agriculture and drought management research in India. Dr. Venkateswarlu published over 170 research papers, 15 books, 100 conference papers and two patents. He is the Fellow of National Agricultural Academy of Agricultural Sciences (NAAS) of India; received Vasanth Rao Naik Award of ICAR for Outstanding Research in Dryland Agriculture Research in 2009. He is serving as member/chair of several committees of the Government of India and Planning Commission related to dryland agriculture, climate change and rainfed farming. He also served as the Member of the Sub Group of the Planning Commission on Natural Resource Management for XII Plan. Currently, he is coordinating the national research programme in India on rainfed agriculture and climate change.



MR. BHANU SHARMA is native of New Delhi, India. He currently works as the Managing Director & CEO of world renowned manufacturer of agricultural tractors & harvesters SAME DEUTZ-FAHR, for its Indian operations located in southern India near Chennai. Mr. Sharma had been actively associated with the diverse activities of Indian Society of Agricultural Engineers and had been designated in the position of Director – Business & Industry, to bridge the expectations as well as bring cooperation between the Government and various Business Industries, which eventually can bring progressive results to the development of national agriculture. In year 2011 he had been awarded the prestigious 'Fellowship of ISAE' for his remarkable contribution to the Agricultural Engineering developments in India. He had represented Indian delegation in UNACOM, the Italian Agricultural Machinery Organization. Other than agriculture & farm mechanization, Mr. Sharma has successful vast experience in Organizational leadership, Project operations & Business development.



DR. C L LAXMIPATHI GOWDA is currently Deputy Director General-Research at ICRISAT, Hyderabad, India. Dr. Gowda received B.Sc (Ag) from College of Agriculture, Dharwad, (under the University of Agricultural Sciences, Bengaluru); M.Sc. (Ag) from GB Pant University of Agriculture and Technology, Pantnagar; and Ph.D. from Indian Agriculture Research Institute, New Delhi, India. Dr. Gowda has worked as Director, Grain Legumes Research Program (2011-13) and Global Leader of Crop Improvement Program (2001-11) at ICRISAT. He worked with chickpea breeders in 30 countries to release 68 high-yielding varieties that have made significant impacts on farmers' fields. As Cereals and Legumes Asia Network (CLAN) Coordinator, he has strengthened R&D capacity of 12 countries in Asia.



MR. CHRIS CARSON, Director, International Policy, Ministry For Primary Industries (MPI), New Zealand. Chris Carson has been Director of the International Policy Directorate of the Ministry for Primary Industries (MPI) since the organisation was formed from the merger of New Zealand's agriculture, fisheries, forestry, bio-security and food agencies in 2012. Prior to that, since 1998, he was in the Ministry of Agriculture and Forestry (MAF). The International Policy Directorate has around 40 staff based in Wellington, and 5 positions offshore. Its responsibilities include trade (negotiation and implementation of multilateral and bilateral agreements), international environment issues, including climate change negotiations and the Global Research Alliance, international fisheries issues, international standard setting bodies (including Codex Alimentarius) and international forestry issues.



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DR. D.N.KULKARNI, President- Agri Food and Sustainable Agriculture, Jain Irrigation Systems Ltd, Jalgaon. Dr. Kulkarni is a Ph.D. and has served as a lecturer of Food Technology at the Institute of Applied Science and Technology at Dharan, Nepal. Later he joined his alma mater as Professor and Head of Food Science and Technology, Marathwada Agricultural University, at Parbhani, to establish India's first-degree program in Food Technology. Dr. Kulkarni was a DANIDA Fellow in Denmark, consultant in Indonesia, advisor and visiting professor in Mauritius, visiting professor to the Chinese academy of sciences in China. Dr. Kulkarni has been a member of several Subgroups of the Planning Commission, the Swaminathan Committee, and ICAR National Coordinator for Food Technology. He worked on QRT team of ICAR for Pomegranate. Member of the expert group in the area of Secondary Agriculture of Biotechnology, Member of Rajiv Gandhi Science and Technology Commission for Food Technology Park.



DR. DENISE BURRELL, Global Farm Extension Manager, Fonterra International Farming, Denise has been active in the Australian dairy industry for more than 20 years, both in dairy extension for farmers, and in training new entrants to the industry. Her specialisations are in dairy nutrition, reproduction, dairy farming systems and in vocational training. Alongside her formal qualifications, she was actively involved in a family farm in South Western Victoria for more than 20 years. Denise's interest in the development of small holder dairy farming was heightened over a period of time, and thereafter she became involved in several projects throughout the ASEAN region. Since 2000, she has worked on projects of variable length in Indonesia, Nepal, Pakistan, India, Sri Lanka, Thailand and the Philippines. Currently working for Fonterra as Global Farm Extension Manager, Denise is managing dairy extension projects for the company across the ASEAN region. Based in Sri Lanka, she is managing programs which will increase small farmer productivity and profitability, and improve the quality of milk sourced from small holder farms.



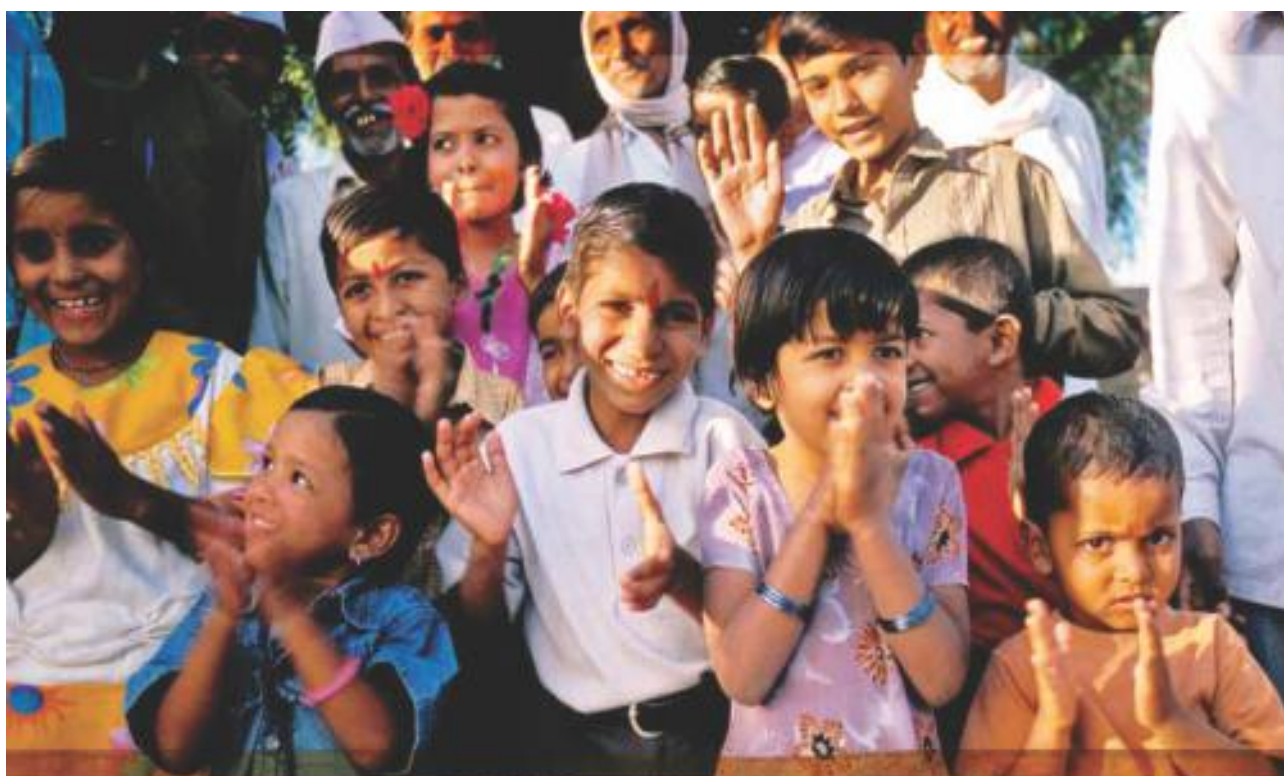
MR. ANDREW KLEIN, Ph.D., International Director of Program Strategy and Regional Director for the Asian Subcontinent leads the United States Soybean Export Council (USSEC) strategy development to grow global demand for U.S. Soy. He is also the Regional Director for USSEC's operations in the Asian Subcontinent of India, Pakistan, Sri Lanka and Bangladesh. Previously at USSEC, Drew served as the Global Director of Human Utilization at USSEC in that role Drew promoted the health and nutrition benefits of soy for a growing world population. He will continue to advise USSEC's human food promotion of soy in the human diet. Drew holds a Ph.D. in Chemistry from the University of Wisconsin-Madison.



MR. G. CHANDRASHEKHAR, Associate Editor, 'The Hindu Business Line' newspaper, is an economist with passion for agriculture, agribusiness and commodity markets (including energy and metals) as well as international trade and developmental issues. Apart from writing for India's most credible business daily and providing policy inputs for the government, he speaks regularly at national and international forums on a range of topics including globalization, natural resources, food security, agri-infrastructure, role of technology, climate change, India's economic development and so on. Mr. Chandrashekhar held, and in some cases continues to hold several public positions in chambers of commerce, trade associations, commodity exchanges and B-Schools. Currently, he is: Chairman, Expert Committee on Agribusiness and Food Processing, Indian Merchants' Chamber (IMC), Mumbai; Member, Advisory Committee set up by the Government of India, Ministry of Consumer Affairs, Food and Public Distribution, to advise the government on commodity futures market reforms.



DR. T. HAQUE is currently Director, Council for Social Development, New Delhi and Senior Adviser, LANDESA (Rural Development Institute), New Delhi. Earlier he served as Chairman, Commission for Agricultural Costs and Prices, Govt. of India, ICAR National Fellow at the National Centre for Agricultural Economics and Policy, New Delhi and Director, Centre for Agrarian Studies, NIRD, Hyderabad. He also served as consultant to several international organizations, including FAO, ILO and the WORLD BANK. Dr. Haque is author of six books and about 100 research papers and reports. His areas of specialization are: land reform, food security and sustainable agriculture and rural development



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MR. HARESH C. SHAH, Obayashi Professor of Engineering, Emeritus Stanford University, Stanford, CA, Founder and Senior Advisor, Risk Management Solutions, Inc, Member of the Board of Trustees, Nanyang Technological University, Singapore, Professor Shah has been a pioneer in the fields of risk analysis, earthquake engineering, and probabilistic methods for over 35 years. He has served Stanford University in many capacities, including Chairman of the Department of Civil Engineering and Founding Director of the John A. Blume Earthquake Engineering Center. Prof. Shah has received many awards, including the John S. Bickley Gold Medal for Excellence Award from the International Insurance Society for his sustained and outstanding contributions to the insurance industry. He was named as the “Top Seismic Engineer of the 20th Century” by the Applied Technology Council/Engineering News Record of USA in 2006. Prof. Shah was recently awarded the Alfred Alquist Medal from the Earthquake Engineering Research Institute of America for his contributions and service for earthquake safety to global community.



PROF. HEMNATH RAO H: Formerly, Dean of Management Programmes at the Administrative Staff College of India, he currently is the Director, Centre for Poverty Studies and Rural Development at the College. His areas of interest include Strategic Management, Agribusinesses and Rural Management, Rural Co-operatives, Small and Medium Enterprises (SMEs), Strategic Leadership, Good Public Governance and Strategic Management of Change. Has been working on management training and consulting projects sponsored by international agencies like the UNDP, Commonwealth Secretariat, Aureos Advisors, Norfund, World Bank, IFC-Global Corporate Governance Forum, EU's Centre for Development of Enterprise and others. He is actively involved with strengthening the management processes and institutions for implementing key social sector development programmes as a member of various expert groups of the Government of India in the Ministries of Rural Development, Human Resources and the Cabinet Secretariat.



MR. JULIAN CRIBB is an author, journalist, editor and science communicator. He is principal of Julian Cribb & Associates who provide specialist consultancy in the communication of science, agriculture, food, mining, energy and the environment. His career includes appointments as newspaper editor, scientific editor for The Australian newspaper, director of national awareness for CSIRO, member of numerous scientific boards and advisory panels, and president of national professional bodies for agricultural journalism and science communication. His published work includes over 8000 articles, 3000 media releases and eight books. He has received 32 awards for journalism. His internationally-acclaimed book, *The Coming Famine* (UCP 2010) explores the question of whether we can feed humanity through the mid century peak in numbers and food demand.



DR. K SHARMA is a Principal Scientist in Biotechnology at ICRISAT with a Ph.D. degree in Botany from Delhi University with a distinguished career spanning over twenty years focusing on using genetic engineering tools for crop improvement. The vast knowledge acquired over the years has lead to the development and application of genetic engineering technology for use in ICRISAT's global crop improvement research programs. He has also been instrumental in establishing a unique Platform funded by the Department of Biotechnology for Translational Research in Transgenic Crops (PTTC), with a suite of facilities to translate the genetic engineering technologies to value added products. Dr. Sharma was also instrumental in establishing an Agri-Business Incubator@ICRISAT with support from the Department of Science and Technology that has won several accolades as a very successful model for public-private sector partnerships and entrepreneurship development. Currently, He is also responsible for the Agri Science Park at ICRISAT as its Chief Executive Officer.



MR. LIAM CONDON is Chief Executive Officer (CEO) of Bayer CropScience and Chairman of the Board of Management of Bayer CropScience AG since December 1, 2012. Liam Condon was born in Dublin, Ireland, on February 27, 1968. He studied International Business at the Dublin City University and – as a scholarship holder of the German Academic Exchange Service (DAAD) – at the Technical University of Berlin. In the past 20 years, Condon has held positions of increasing responsibility in the Bayer HealthCare Pharmaceuticals Division in Europe and Asia. He worked in various marketing and sales positions at Schering in Germany, before he spent 5 years as Head of the Business Unit in Osaka, Japan. From 2002 to 2004 he worked as Regional Marketing and Medical Director for the Region Asia-Pacific/Middle East of Schering, based in Berlin. In 2005, Condon was appointed Managing Director of Schering China. From 2007 until 2009 he was Managing Director of Bayer HealthCare China and Bayer Pharma General Manager for China. Since January 2010, Condon has been Managing Director of Bayer Vital GmbH, Leverkusen, and Head of Bayer Pharma's business in Germany. Liam Condon is married and has two sons.



DR. M M PANDEY, Chief Executive Officer, Agrinnovate India Limited, obtained his Ph.D. (Engg.) in 1990 from IIT, Kharagpur. Dr. Pandey is presently working as the Chief Executive Officer with Agrinnovate India Limited, a Government of India Enterprise under Department of Agricultural Research and Education, Ministry of Agriculture since July, 2013. He has also held the positions of Projector Coordinator, All India Coordinated Research Project on Farm Implements and Machinery (1996-2007) and Director & Deputy Director, Gujarat Energy Development Agency, Vadodara (1992-1996). He is recipient of Jawaharlal Nehru Award (1991) for the best Ph.D. thesis by ICAR, Jyoti Award (1982-83) for design and development of vertical conveyor reaper windrower and Team Award (2006-07) by ISAE. He is a fellow of Indian Society of Agricultural Engineers (ISAE) and has been awarded Dr. K N Nag Gold Medal of ISAE for the year 2007-08 and ISAE Gold Medal in 2012 for life time achievements. He is Fellow of also the Institution of Engineers (India) and was conferred with the award of "The distinguished Engineer of the year 2010".



MR. MANAN BINDAL is currently working as a Senior Client Manager in the Swiss Re public sector team Global Partnerships. His role involves working with governments, development institutions and non-governmental organisations in Asia-Pacific, primarily around risks related to natural disasters and agriculture. Prior to this he has worked for two years in Swiss Re Corporate Solutions' Food & Agriculture unit responsible for structuring risk transfer solutions for corporate clients in the agribusiness value chain. His role involved assisting clients in the Asia-Pacific region to develop innovative crop-shortfall insurance, weather-based index covers and structured price hedges to mitigate the financial impact of volume and weather risks inherent to agricultural commodities. Previously, Manan worked for over four years as a commodities trader with Olam International Limited in Singapore. His role involved developing hedging strategies for risk management of the global cotton portfolio and structuring risk management solutions for the key clients. Manan graduated in Computer Engineering from Delhi University and holds an MBA from the Indian Institute of Management, Lucknow with a specialization in Finance, Operations and Strategy.



MR. MICHAEL K. DOANE, Vice President, Sustainable Agriculture Policy Monsanto Company, Michael Doane is Vice President of Sustainable Agriculture Policy for the Monsanto Company. He has been with Monsanto for twelve years in a variety of commercial business and policy development roles. In his current role with Monsanto, Mr. Doane is engaged with the agri-food value chain on issues relating to the economic, social and environmental sustainability of agricultural production systems. Mr. Doane was raised on a diversified crop and livestock farm in North-Central Kansas. He maintains an interest in the family farming operation that is actively managed by his parents and brothers. Prior to his work at Monsanto, Mr. Doane served as the Executive Director of the Kansas Association of Wheat Growers (KAWG) – a policy organization representing the interests of wheat farmers. Mr. Doane received his academic training at Kansas State University, where he qualified for an M.S. in Agricultural Economics and a B.S. in Agribusiness.



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MR. MURALI SASTRY, Director, DSM India Innovation Centre, Gurgaon/Pune, India, has been visiting Faculty at CNRS, Orsay and University of Maryland at College Park and Federation Fellow at RMIT Melbourne. Dr. Sastry is counted among India's leading nano technologists and brings with him close to 25 years research experience in the field of materials chemistry with a focus on nano technology. He moved to DSM India in 2011, where he is Director of the India Innovation Centre that will incubate new businesses for DSM in areas on national relevance. The current focus at DSM is developing innovative technologies and businesses in the areas of renewable energy and nutrition. Author of over 360 international publications, 10 chapters in books and inventor in 20 Indian and US patents, Dr. Sastry has a number of national and international awards to his credit including India's most prestigious award in science, the Shanti Swarup Bhatnagar Prize in Chemistry (2003). He serves on the International Advisory Board of 7 leading chemistry journals and has served at various Government Departments, Govt of India.



DR. NARENDRA K. DADLANI is the Director of the National Seed Association of India (NSAI), the apex organization representing the seed industry in India, coordinates and steers the issues related to seed industry development with all stakeholder groups, more particularly the Government agencies at the national and state level. As a member of important Government policy related committees of Ministry of Agriculture; Indian Council of Agricultural Research (ICAR); Protection of Plant Varieties & Farmers' Rights Authority (PPV&FRA); National Biodiversity Authority (NBA); etc. he communicates the seed industry perspectives and contributes for effective policy formulations. He is also a member of the Governing Council of the Agriculture Skill Council of India (ASCI). He has worked at the Indian Agricultural Research Institute (IARI), New Delhi (as Research Scientist) and with Ministry of Agriculture, Govt. of India (as Director of Horticulture) in past. Dr. Dadlani has also served as International Expert with Food & Agriculture Organization of the United Nations (FAO); United Nations Development Programme (UNDP) and Asian Development Bank (ADB), besides being a subject specialist in various Government of India expert committees.



DR. NIGEL POOLE, is a UK citizen and is Chair of the "International Crop Research Institute for the Semi-Arid Tropics" (ICRISAT), which is headquartered in India, with two regional hubs and five country offices in sub-saharan Africa. ICRISAT is a non-profit, non-political organisation, which works closely with its partners in Governments, NARES, NGOs, Research Institutes, Universities and Industry to move the 644m poor in the dry tropics from poverty to sustainable prosperity. Nigel has worked in academia (Aberdeen University), industry (ICI, Zeneca Plant Sciences) and consultancy (Sekona Partnerships). He was awarded an OBE from the Queen for his services to biotechnology and holds honorary Professorships from the Universities of Aberdeen and John Moores, Liverpool.



DR. P. E. VIJAY ANAND, heads and manages the Indian Animal Feed and Soy meal program as the Director for the U.S. Soybean Export Council in the capacity of Director (Commercial, Technical and Marketing Processes). The programs focus on soybean product promotion in animal feeds, improvement in feed technologies for poultry, dairy and aquaculture, managing client networks, guiding and developing new businesses, providing training for the industry and managing staff for the organization. U.S. Soybean Export Council (USSEC) with a network of international offices carries out activities that will create and sustain demand for U.S. soybeans and soybean products for animal husbandry, human nutrition and in other related areas of application. The U.S. Soybean Export Council (USSEC) is a dynamic partnership of key stakeholders representing soybean producers, commodity shippers, identity preserved value-added merchandisers, allied agribusinesses and agricultural organizations.



Mr. Pawanexh Kohli, assists the Government of India as Chief Advisor of the National Centre for Cold-chain Development (NCCD) and serves on various councils and committees. He is a business strategist with special interest in cold chain management having been lauded as 'Cold Chain Personality of the Year' and for 'Exemplary Thought Leadership' by industry peers in India. He is founder of a think tank "CrossTree" which focuses on supply chain & logistics. His international experience includes 26 years as a mariner and was Captain of some of the world's largest refrigerated ships.



MR. PETER KENMORE began his field career 35 years ago in Asia where he worked for 21 years, first at the International Rice Research Institute and then FAO's integrated pest management (IPM) programme providing policy advice to 13 countries and practical field education through government extension and NGOs to over 20 lakh farmers in over one lakh communities. He began working in India from 1982, in the field in over 30 districts in 11 states. He moved to FAO Rome in 1997 to manage FAO's Global IPM Facility, then became Chief of Plant Protection, Deputy Director of the Plant Production and Protection Division, Executive Secretary of the Rotterdam Convention on Chemicals and Secretary of the International Plant Protection Convention. He is an entomologist and evolutionary biologist with degrees from Harvard and Berkeley and holds an honorary doctorate from Wageningen as well as the B.R. Sen award as FAO's outstanding field officer, a MacArthur Foundation Prize Fellowship, and the Agricultural Cooperation Medal of the Socialist Republic of Vietnam. He and his spouse, Zenaïda Flores, an anthropologist, have 3 children who are graduates in the humanities. They are delighted to return home to Asia and are honoured to be able to live in India.



MR. PHILIPPE DE LAPÉROUSE has more than 30 years of senior level experience working with leading global companies in the agro-industrial and value-added food chain, including Ralston Purina and Bunge, as well as working as an investment banker at the beginning of his career. As Managing Director of HighQuest Partners, he has led over 50 engagements advising executive teams of major strategic and financial investors operating and investing globally across the food, biotech and bioenergy value chains to on making informed decisions regarding resource allocation, new business opportunities and developing investment strategies to address the challenges facing global agriculture. Mr. de Lapérouse received M.B.A. degree from The Darden School of Business at The University of Virginia. Mr. de Lapérouse is the author of the report, Private Financial Sector Investment in Farmland and Agricultural Infrastructure (2010) which was commissioned by the Agri-Food Trade and Markets Directorate for Trade and Agriculture of the Organization for Economic Co-Operation and Development (OECD) to provide insights on this emerging asset class and the impact that private sector investment is having on the regions in which they are investing.



MR. PRABHAKAR NAGABHAIRAVA, Vice President- Sugar Division, Nava Bharat Ventures Ltd , Mr.N.Prabhakar is currently Vice President of Nava Bharat Ventures Ltd(NBV). NBV is a Rs.1250 crore turnover multinational , diversified company engaged in manufacture of Ferro Alloys, Power , Sugar, Industrial Alcohol ,Bio-Fuels and Agri Businesses with its business operations extended to Paloncha, Samalkot in Andhra Pradesh state and Dhenkanal in Odhisha State and also to foreign countries like Zambia, Laos, Singapore, Indonesia and Tanzania. He is instrumental and his pioneering efforts are remarkable in bringing about new technologies and equipment in Indian Sugar Industry like condensate flashing system, reduction of retention time in juice clarifier, A1- A2 boiling , syrup clarification system, DCS for process operation, cane diffusion, bad cane segregation system, AC VFD for mills, waste heat recovery from surplus condensate and use for juice heating, 3rd Vapour for entire pan boiling, VAHP for air conditioning, use of clear juice at Vac. Pans, continuous centrifugal and sugar melter, use of vibro screens for dust free dry seed, Bagacillo flotation cell, muddy juice as a sanitizer at mills and many more.



DR. PURUSHOTTAM MAINALI is freelance Consultant. Recently joined as Deputy Chief of Party and Agricultural Expert in the USAID Feed the Future Nepal KISAN project. He completed the assignment of the Policy and Institutional Expert, for the Preparation of Agriculture Development Strategy (ADS)for the Government of Nepal , which was supported by 13 development partners lead by ADB . Until 2010 he worked as Joint Secretary for the Ministry of Agriculture and Cooperatives, when he coordinated with different Multilateral and by lateral International Agencies, working in the Agriculture Sector, especially for the Project development, and its Implementation support. He Conceptualized, Co-ordinate and Lead the Food Security Enhancement Project development process for GAFSP Trust fund (competitive fund) for the funding; now Nepal has been awarded the project of US\$ 46.5mil. He has experience of managing different donors supported (DFID, EU, GTZ, and USAID supported) Agricultural and rural development Projects, successfully. He was actively involved in all Agricultural Sectoral Policy and Plans formulation process, of the GON since1990, in different capacity including as Resource Person.



DR. RAGHAVENDRA BHATTA is presently working as a Principal Scientist at the National Institute of Animal Nutrition and Physiology (ICAR), Bangalore. Dr. Bhatta holds an outstanding academic and research records. He was recipient of Indian Council of Agricultural Research (ICAR), Jr. Res. Fellowship during M. V. Sc. and Council for scientific and Industrial Research (CSIR), Sr. Res. Fellowship during Ph. D. and was awarded University Gold Medal both in Master and Doctorate degree. He was recipient of the prestigious Japan Society for the Promotion of Science (JSPS) post doctoral fellowship and completed two years of postdoctoral study (2004-2006) on 'Estimation and regulation of methane emission from ruminants' at the National Institute of Livestock and Grassland Science, Japan. Dr. Bhatta also completed 3-months advanced International Training Programme in 2011 in the area of 'Mitigation strategies for methane production from livestock' at the United States Department of Agriculture (USDA) Laboratory at Texas, USA. He chaired a technical session at 'International symposium on recent advances in ruminant nutrition' at the XII AAAP conference at Busan, South Korea in 2006.



MR RAGHUVANSH SAXENA, Country Director, Earthwatch Institute India, Earthwatch Institute India is a scientific research organisation with a mission to engage citizens in scientific field research and education to promote the understanding and action necessary for a sustainable environment. Institute's priority areas for scientific research include - Ecosystem Services and Sustainable Agriculture; Biodiversity Conservation; Climate Change; and Urban Freshwater Ecosystems. Earthwatch Institute India's 'Citizen Science' and field based experiential learning programmes are a unique way of developing environmental leaders.



MR. RAINER VON MIELECKI, After obtaining a Master of Sciences degree from the Freie Universität, Berlin, in 1981, Rainer von Mielecki took up a research position at the Max Planck Institute for Molecular Genetics. In 1986, he joined the German pharmaceutical group Schering AG as a public relations manager responsible for product communication and investor relations. Three years later, he was put in charge of Pharma Communications. He joined Ciba-Geigy in 1992 as Head of Pharma Communications. In 1997, he became Head of International Communications, Novartis Communication. From 1 July 1999 to year end, Rainer von Mielecki was Head of Novartis Communication. Rainer von Mielecki is a co-founder of the Humboldt Forum for Food and Agriculture (HFFA), a Berlin based global think tank that aims to develop fresh ideas contributing to solve global challenges in the field of sustainable agriculture and food supply.



MR. RALPH VON KAUFMANN was educated at the Duke of York (Lenana), School Nairobi, Kenya, and at the University of Leeds, England. He carried out research into alternative forms of rangeland development at the Institute for Development Studies, University of Nairobi. He managed the Ranch Division of the Agricultural Finance Corporation in Nairobi from 1971 to 1975. He led the Livestock Project Preparation Team at the Ministry of Agriculture in Botswana on secondment from the World Bank (IBRD) from 1976 to 1977 serving as ILCA Country Representative and the founding manager of the Agricultural Credit Division of the Botswana National Development Bank. From September 2013-present he is an independent consultant in agribusiness education, foresight and livestock systems and a member of the International Advisory Committee of the African Network for Agriculture, Agroforestry and Environment Education (ANAFE).



DR. S.A. PATIL, Chairman, Karnataka Krishi Mission, Government of Karnataka, Bangalore. (Former VC, UAS Dharwad & Director, IARI New Delhi). Eminent agricultural scientist and educationist, Dr. Sharanagouda Ayyanagouda Patil (Dr. S.A. Patil) joined the Indian Agricultural Research Institute as its Director in 2006. Born on August 5, 1946 at Hirebiral in Gulbarga district, a Ph.D. (Genetics and Plant Breeding) he is a holder of General Merit Scholarship of UAS. The important positions held by Dr. Patil before he joined the position of Director, IARI include: Assistant Plant Scientist (Cotton), RARS, Raichur (1973-1982); Plant Breeder (Oilseeds), RARS, Raichur (1982-1987); Associate Director of Research, RARS, Raichur (1987-1993); Director of Instruction (Agri.), AC, Dharwad (1993-1999); Director of Research, UAS, Dharwad (1999-2000); and Vice-Chancellor, UAS, Dharwad (2000-2006). He is the recipient of several international, national, state and university awards. Life Time



achievement award conferred by society for community mobilization for sustainable development at Pantnagar Agricultural University. Currently serving as the Chairman, Karnataka Krishi Mission, he is discharging his duties in Government of Karnataka and is trying hard to integrate Agricultural Universities, line departments and input providers for the benefit of farmers yield and income improvement.



MR. S. SIVAKUMAR is the Chief Executive of the Agri Businesses Division of ITC Limited, India. This Billion Dollar division is engaged in sourcing a variety of agricultural products, commodity exports, rural marketing and specialty retailing. Sivakumar is a Member of the Corporate Management Committee of ITC Limited, and is the Chairman of Technico Agri Sciences Limited, and Vice Chairman of ITC Infotech India Limited. Inspired by the overarching vision of making a contribution to the national goals of sustainable development and inclusive growth, ITC has innovatively crafted unique business models that synergise long term shareholder value creation with enhancing societal capital. ITC's globally acknowledged e-Choupal initiative, conceptualized by Sivakumar, is one such example. Its customised extension and information services empower small and marginal farmers through sustainable agricultural practices that enhance farm productivity and raise rural incomes. Currently, e-Choupals cover 40,000 villages and benefit over 4 million farmers, while providing a unique source of competitiveness to ITC's agri-product sourcing. Topper of the Class of 1983 from the Institute of Rural Management, Anand (IRMA), Sivakumar served a farmers' cooperative for six years before joining ITC in 1989.



MR. SANJAY KAUL is the Managing Director & Chief Executive Officer of NCML. Mr. Kaul is a former Indian Administrative Service officer. Before joining NCML, he was the Director & CEO of the NCDEX Institute of Commodity Markets and Research, New Delhi and has worked as the Joint Secretary, Department of Food and Public Distribution, Government of India. He has around 28 years of experience at the district, state and country levels in development administration, of which ten years has been in commodity markets. Mr. Kaul has also worked extensively with policy makers, project leaders, international agencies and government ministries and also led multi-sectoral development projects and teams. He is a Graduate as well as Post Graduate in Economics from the University of Delhi.



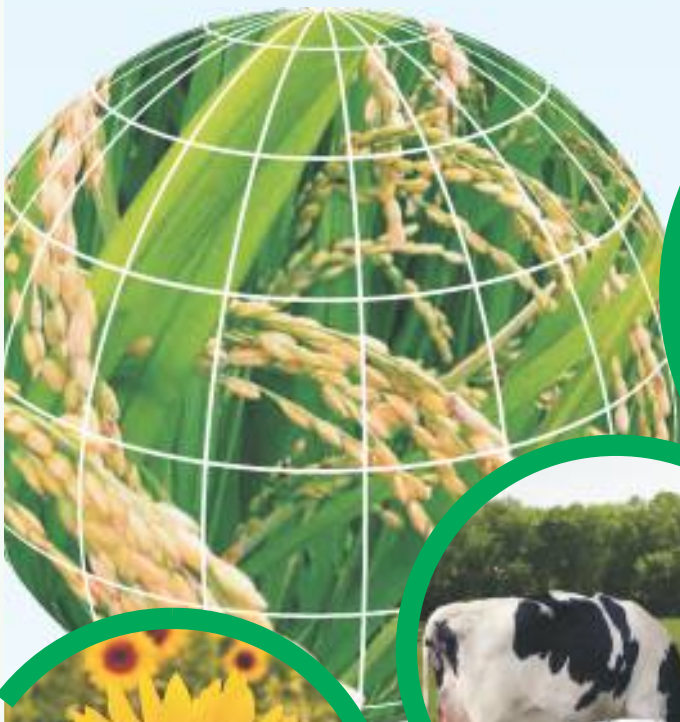
MS. SHILPA DIVEKAR NIRULA leads Corporate Affairs & Strategy at Monsanto. She is responsible for working with diverse stakeholders in the agriculture sector, drawing up growth strategies for products and technologies which can significantly impact farmers in India with small landholdings as well as building partnerships with value chain participants to create a sustainable ecosystem. She has extensive and diverse career experience of over 16 years across the agriculture and food sector and the consulting industry. Prior to Monsanto, she led Strategy for a multinational in the commodities & food sector. Her experience as a consultant for over 8 years, largely focused on the agriculture and food sector working extensively with government and private sector organizations. Shilpa is an MBA, Chartered Accountant, Cost Accountant and Masters in Commerce.



MR. SUHAS P. WANI is Director (Actg.), Resilient Dryland Systems at International Crops Research Institute for the Semi-Arid Tropics (ICRISAT), Patancheru, India. His area of specialization is integrated watershed management, wasteland development, biodiesel plantation, integrated nutrient management and carbon sequestration for the conservation of natural resources and their sustainable use for improving livelihoods in the semiarid tropics. He has received National Groundwater Augmentation Award at National level from Ministry of Water Resources; Doreen Mashler Award; Best Team Award, Best ICAR Award and Outstanding scientific article award, he has organized number of national and international meetings and co-ordinating number of multi-disciplinary, multi country projects in the area of sustainable natural resource management and for improving livelihoods and building resilience of the farmers. He has published 440 research papers, books and conference papers in international and national scientific journals.

The World Population by 2050 will be 9 Billion

**We at
United Phosphorus**
are trying to help Farmers of the World keep
pace with Food Supply



United Phosphorus is
working to ensure that
agricultural growth meets
the demand of growing
World Population



United Phosphorus Ltd

Committed to eliminate Hunger and Poverty with the cooperation of
our customers and farmers across the world, UPL is protecting crops in over 100 countries.
contributing to bumper crops and happy smiles on the faces of the farmers.

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MR. SUSHIL GOENKA is a B.E. (Electronics) & Industrialist by profession having over 30 years of experience in the field of Edible Oil, Specialty Fats, Oleo Chemicals, Confectionaries and Food Ingredients business. He has specialization in Production, Administration, Marketing and Projects. He is on the Board of Directors of 3F Industries Limited (formerly Foods Fats & Fertilisers Ltd.), and several companies of the group in India and overseas. He has also served as President of Solvent Extractors Association of India (SEA), the premier Vegetable Oil association during 2010-12. He is presently connected with many trade bodies for promoting the Vegetable Oil Industry. He has addressed many international conferences and presented papers on Specialty Fats and Edible Oil markets. Mr. Goenka is keenly interested in Yoga, Golf and spiritual philosophy, social service & philanthropy. T. Haque is a well known Agricultural Economist. He obtained his Ph.D. degree from Patna University (India) and Post doctoral training from Iowa State University, Ames, U.S.A.



MR. THAD SIMONS, President and Chief Executive Officer Thad Simons is President and Chief Executive Officer of Novus International, Inc. Since 2001, he has led Novus in its growth into a global animal health and nutrition company with sales exceeding US \$1 billion. As President and CEO, Thad continues Novus on a path to achieving the vision of "helping to feed the world affordable, wholesome food." Novus started out as a small B2B company but under his dynamic leadership Novus's established one of the core technologies. His strategy was successful, and today the Novus product portfolio contains over 100 products that provide a holistic approach to health and nutrition for livestock, pets and people. Thad is currently President-elect for the International Food and Agribusiness Management Association (IFAMA) and will serve as President from 2013-2015. In addition, he serves on the Board of Directors for Novus International, Inc. Thad's awards and recognitions include: International Businessperson of the Year, World Trade Center of St. Louis, 2001; International Visionary Award, Boeing Institute of International Business, 2007; Heroes of the Planet Award, St. Louis Business Journal, 2009 etc.



MR. V SRINIVASA RAO is Senior Vice President & Global Head for Digital Enterprise Solutions at Tech Mahindra. Digital Enterprise Solutions focuses on building Future Proof & Future Ready Digital Enterprises leveraging the convergence of multiple technologies like Networks, Mobility, Analytics, Cloud, Security, Social, Sensors (NMACS). VSR specializes in orchestrating Vision, Strategy, Leadership and support organization's transformation programs management, Advisory and Decisions. He has extensive experience in Global Partner Relationship Management; Customer Relationship Management, Thought Leadership, New Solution Life Cycle Management, Talent Management and Social Entrepreneurship. VSR is a recognized speaker and chaired panel discussions at the events held by CII, PMI, FICCI, QAI and various academic institutions. A recognized role model for demonstrating excellent results in both business & society, VSR has been playing a vital role in advocating Business Leadership, New Age Technologies, Project Management and Program Management professions in India. VSR was the Chairman of PMI TEAM INDIA which is a 6,000 member non-profit organization. He is instrumental in establishing PMI subsidiary in India. He was also the President of Project Management Institute Pearl City Chapter (PMIPCC). VSR is the author of the book Ignite the Minds –Build a New India. VSR has done his Masters in Engineering (ME), Engineering Design from PSG College of Technology, India. VSR has completed Certificate of Global Business Leadership by U21, Harvard Business School Publishing & Satyam School of Leadership.



MR. THEUN VELLINGA is senior scientist at Wageningen University and Research Centre at the department of Livestock Research. He is experienced in grassland management research, livestock systems and environmental impact of livestock systems. Working in research since 1985, PhD Environmental Sciences in 2006. In 2009 and 2010 he worked at the Food and Agriculture Organization of the UN in Rome on the calculation of greenhouse gas emissions of the global livestock sector. worked on the development of a database of feed materials with their carbon footprint for use in the Dutch feed industry. Currently, he is co-chair of the Manure Management Network of the Global Research Alliance on Agricultural Greenhouse Gases, chair of the Focus Area "Waste to Worth" on manure management of the "Global Agenda for Sustainable Livestock" and chair of the Technical Advisory group on Animal Feed of the Livestock Environmental Assessment Partnership.

Delegate Information

A) Agri Tech Trade Fair :

Trade fair is open to all. For further Trade Fair related queries please refer the Souvenir Book

B) Foreign Exchange:

Foreign exchange can be changed at the NOVOTEL Hotel Forex desk.

C) Currency and Banking

The official Indian currency is INR Rupees Credit cards such as American Express, MasterCard, and Visa Card are widely accepted at hotels. All convertible foreign currencies are exchangeable at major banks; airport and hotels Business hours are 10:00 am - 04:30 pm.

D) ATM:

The venue also has an ATM for cash withdrawal.

E) Customs Regulations :

Restricted:

- ▶ Species of wild life including ivory, musk and animal skins are prohibited from leaving the country.
- ▶ Unless taken by a native of the country, Indian currency is expressly prohibited from leaving India.
- ▶ Plants and plant products such as seeds or fruits are prohibited without prior permission.

F) Shopping

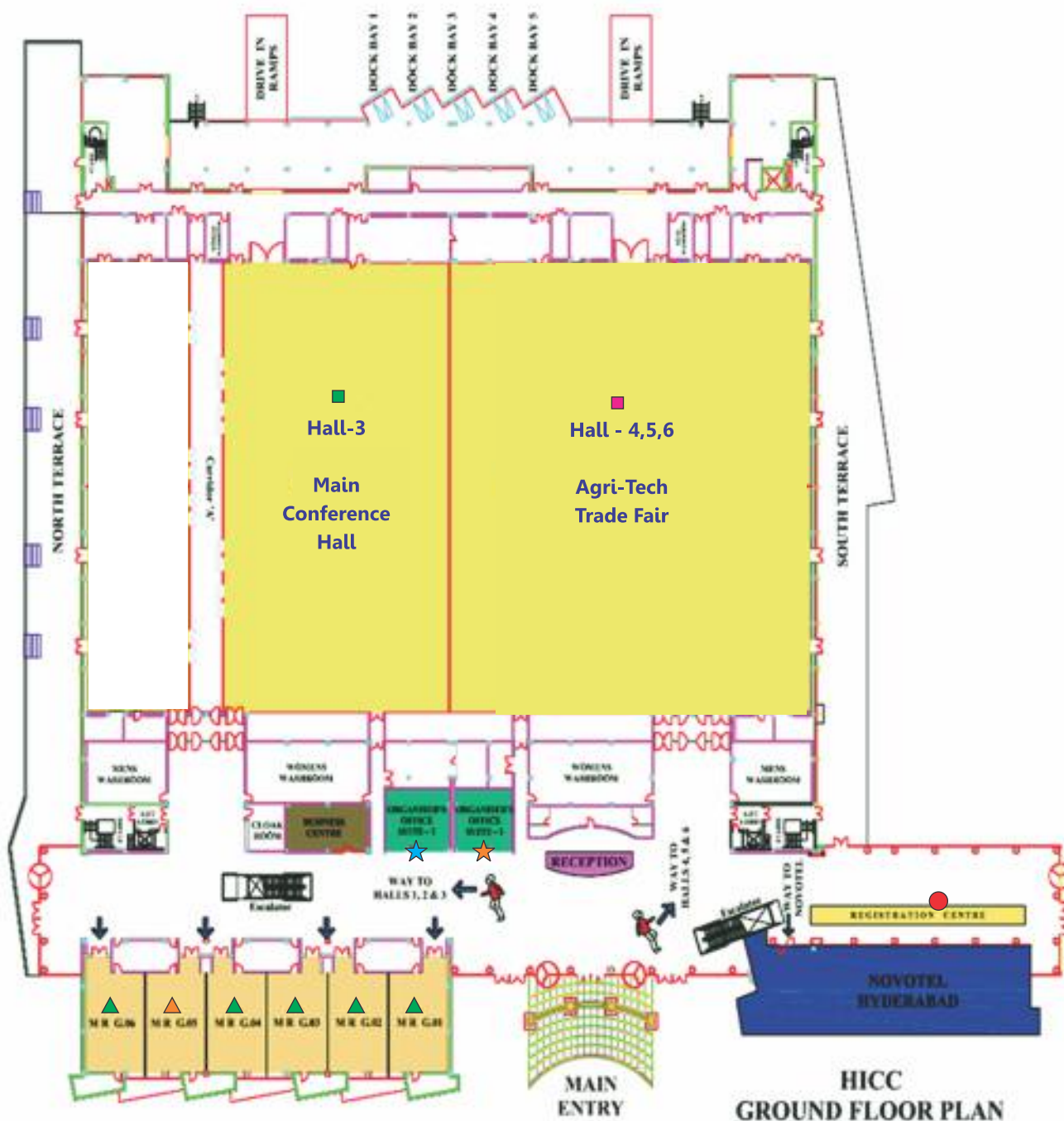
- ▶ Hyderabad has a mix of ancient, medieval and modern character and also goes by the name – 'City of Pearls'. The city offers everything from antiques to handicrafts to jewellery, from dresses to leather goods.
- ▶ Andhra Pradesh has an old age tradition of hand-woven fabrics. The handloom of this South Indian state is well known for its most exquisite, unique and generic designed saris. Pochampally saris from Andhra Pradesh are the famous ones that can be purchased locally.
- ▶ Andhra Pradesh has the distinction of having all important categories of handicrafts like Kalamkari, Lepakshi, Bidri. The Laad Bazaar of Hyderabad is famous for Lac bangles.
- ▶ There is also a pearl shop with in the HICC venue.
- ▶ Shilparamam, 5 minutes drive from HICC, is an arts and crafts village showcasing various art forms and handicrafts from all over the state.

G) Media and Communications:

Media lounge has been setup in MRG 1.05



Congress Venue Layout (HICC)



Designated Area

- Registration Centre
- HALL-3
- Hall- 4,5,6
- ▲ MRG 1.01 to 1.06
- ▲ MRG 1.05

Activity

- Registration Area
- Plenary
- Agriculture Trade Fair
- Break out Rooms
- Media Lounge

Designated Area

- ★ Organiser's Office Suite-1
- ★ Organiser's Office Suite-2
- HICC Sales Office
- Ball Room
- Level -1

Activity

- WAF Secretariat
- Agri-Tech Trade Fair Secretariat
- Preview Room
- Exhibitor and Media Lunch
- Delegate Lunch

Transport and Shuttle

Here is what you need to know if you wish to spend a day in town on your own.

Shuttle :

Shuttle service available from HICC to Shilparamam (Dinner Venue) 5th November, 6:30 p.m. onwards, please visit our help desk in registration area for any assistance.

Local Transport

Taxis: Hotel front desks will normally be able to arrange reliable transport by taxi but they will require 15-30 mins' notice in order to do so. Radio Taxis are easily available in Hyderabad.

Call 040-44224422 City Radio Cabs | Call 040-44454647 Orange Cabs | Call 040-43434343 Easy Cabs

Or you can book a cab from our Travel desk in the registration area. Taxi stand is being setup to facilitate the WAF 2013 delegates by **Carz on Rent**.

Auto Rickshaws: Three-wheeled auto rickshaws (also known as "Autos") are a convenient way to travel within the city. They cost half the fare of a taxi, but are more expensive than buses. Usually autos are metered, but it is good to fix the fare before they take you for a ride. They can be found clustered together in auto stands around the city. If there is no auto-stand near you, you can hail autos by standing on the side of the road and hailing an empty one.

Conference Lunches & Dinners

4th Nov, 2013: Welcome Dinner at 7:00 pm at Novotel Poolside Lawns

5th Nov, 2013: Lunch at 1:00 pm at HICC (level: 1)

5th Nov, 2013: Dinner at 7:00 pm at Rock Heights in Shilparamam

6th Nov, 2013: Lunch at 1:00 pm at HICC (level: 1)

7th Nov, 2013: Lunch at 1:00 pm at HICC (level: 1)

Feild Trip

Field Trip : Can be booked by visiting our Travel desk in Registration area.

Option: 1

ICRISAT Tours – Overview and specialized tours

30 minutes from the Convention Centre

Optimal tour size is 10-20 people (a minimum of 5 required)

500 rupees per participant will cover transportation costs.

Option: 2

Group Tour Cost: 1450 INR Per/Person (Minimum 15 People Required 21seater A/c coach)

Individual Tour Cost: 6500 INR Per person (A/c cab)

Tour Depart: 14:00 Hrs.

Tour Arrival: 18:00 Hrs.

Places covered: Salarjung Museum, Charminar & Chowmahalla Palace



Attendees

LAST NAME	FIRST NAME	TITLE	ORGANISATION
ADALA	VISHNUVARDHAN REDDY	DR.	ANGRAU
AHAMED	ISRAR	MR.	AGRICULTURAL MARKETING DEPARTMENT
AKKANNA SUBBIAH	KRISHNAMOORTHY	DR.	TAMIL NADU AGRICULTURAL UNIVERSITY
ALDAS	JANAIAH	DR.	ANGRAU
ALI BABA	MOHAMMED	PROF.	ANGRAU
AMBATIPUDI	ARUN CHANDRA	MR.	FAIRTRADE FOUNDATION INDIA
ANWAR	TARIQ	HON'BLE	GOVERNMENT OF INDIA
APPA RAO	PUKKALLA CHINA	MR.	OFFICE OF THE COMMISSIONER OF FISHERIES
ARAVIND REDDY	GANTA	MR.	ANGRAU
ARIBANDI	PRASAD RAO	DR.	RYTHU VITTHANA HAKKULA VEDIKA
AVIL KUMAR	K.	DR.	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY
BABU	J. DILIP	DR.	DR. YSR HORTICULTURE UNIVERSITY
BABU	B.	MR.	A.P MICRO IRRIGATION PROJECT
BABU	T.RAMESH	DR.	ACHARYA NG RANGA AGRICULTURAL UNIVERSITY
BABU	M. DINESH	SRI	ANDHRA PRADESH TECHNOOGY & PROMOTION DEV CENTRE
BAKER	KENNETH M.	DR.	WORLD AGRICULTURAL FORUM
BANTILAN	CYNTHIA S	DR.	ICRISAT
BEJOSANO	CRISTINA	MS.	ICRISAT
BETHI	GOPAL REDDY	DR.	ANDHRA PRADESH STATE SEED CERTIFICATION AGENCY
BHAGWAN	ARAVA	DR.	DR. YSR HORTICULTURAL UNIVERSITY
BHATTA	RAGHAVENDRA	DR.	NATIONAL INSTITUTE OF ANIMAL NUTRITION AND PHYSIOLOGY
BINDAL	MANAN	MR.	SWISS REINSURANCE COMPANY LIMITED, SINGAPORE
BOLGER	JAMES	RT HON'BLE	WORLD AGRICULTURAL FORUM
BUCHUPALLI	RAVINDRANATHA REDDY	MR.	ANGRAU
BURRELL	DENISE	DR.	FONTERRA
BYREGOWDA	KRISHNA	MR.	GOVERNMENT OF KARNATAKA
CARSON	CHRIS	MR.	MINISTRY FOR PRIMARY INDUSTRIES
CHANDRA	SATISH	SRI	MINISTRY OF FERTILIZER
CHANDRABABU	N.	SRI	HON'BLE MEMBER, BOARD OF MANAGEMENT, ANGRAU
CHANDRASEKHAR	R.	DR.	COLLEGE OF HORTICULTURE
CHANDRASHEKHAR	GURUSWAMY	MR.	THE HINDU BUSINESS LINE
CHARI	S.KRISHNAMA	DR.	ANDHRA PRADESH VETERINARY COUNCIL
CHARY	D.SRINIVASA	DR.	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY
CHATURVEDI	ATUL	MR.	ADANI WILMAR LTD
CHATURVEDI	ANURAG	DR.	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY
CHENNAMADHAYUNI	DAMODAR RAJU	MR.	ANGRAU
CHOLENAHALLI	LAXMIPATHI GOWDA	DR.	ICRISAT
CHOUDHARY	JATA SHANKAR	MR.	SAMETI - JHARKHAND
CHOWDARY	J.A	MR.	FICCI
CLARK	HARRY	DR.	NEW ZEALAND AGRICULTURAL GREENHOUSE GAS RESEARCH CENTRE
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CRIBB	JULIAN	MR.	JULIAN CRIBB & ASSOCIATES
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DE LAPÉROUSE	PHILIPPE	MR.	HIGHQUEST PARTNERS LLC
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DEY	SYAMAL KUMAR	DR.	CENTRAL INSTITUTE FOR RESEARCH ON COTTON TECHNOLOGY
DIWAKAR	GADE	SRI	RYTHU COOLIE SANGHAM
DIWAKAR	GADE	SRI	RYTHU COOLIE SANGHAM
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GERLICH	STEPHAN	MR.	BAYER GROUP
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GOVERDHAN	VEERLAPATI	DR.	ANGRAU
GOWANS	HAMISH	MR.	FONTERRA

LAST NAME	FIRST NAME	TITLE	ORGANISATION
GUARRAIA	LEONARD J.	MR.	WORLD AGRICULTURAL FORUM
GUARRAIA	BETTY	MRS.	
GULATI	AMAREESH	MR.	STANDARD CHARTERED BANK
GUMMER	JOHN	LORD	SANCROFT INTERNATIONAL
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HANUMANKAR	HEMNATH RAO	DR.	ADMINISTRATIVE STAFF COLLEGE OF INDIA
HAQUE	T	DR.	CSD
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JAIN	ANIL	MR.	JAIN IRRIGATION SYSTEMS LIMITED
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KAUL	SANJAY	MR.	NATIONAL COLLATERAL MANAGEMENT SERVICES LIMITED
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KENMORE	PETER	DR.	FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
KLEIN	ANDREW	DR.	U.S. SOYBEAN EXPORT COUNCIL
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KRISHNAPPA	KAMMA	PROF.	ICRISAT
KUDLIGI	RAMAKRISHANA RAO	MR.	CENTRE FOR GOOD GOVERNANCE
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KUMAR	C. PRAMOD CHANDRA	DR.	ANGRAU
KUMAR	GOVADA ANIL	MR.	DISTRICT LIVESTOCK DEVELOPMENT ASSOCIATION
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KUNUSOTH	KESHAVULU	DR.	ANGRAU
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NARAYANA	KANNA LAKSHMI	HON'BLE	GOVERNMENT OF ANDHRA PRADESH
NARAYANA	KANNA LAKSHMI	HON'BLE	GOVERNMENT OF ANDHRA PRADESH
NEERAJA	T	DR.	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY
NIRULA	SHILPA DIVEKAR	MS.	MONSANTO INDIA



LAST NAME	FIRST NAME	TITLE	ORGANISATION
PADMAIAH	M.	DR.	DIRECTORATE OF OILSEEDS RESEARCH
PADMAJA	G.	DR.	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY
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PADMANABHAN	SOMAN	DR.	JAIN IRRIGATION SYSTEMS LIMITED
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PANDEY	M.M	DR.	ICAR
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PRABHAKAR	N	MR.	NAVABHARAT VENTURES
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PRASAD	AKKINENI BHAVANI PRASAD	SRI	KISAN SERVICE ORGANISATION
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RAJKUMAR	MATTA	DR.	DR. YSR HORTICULTURAL UNIVERSITY
RAJU	A. PADMA	DR.	BOARD OF MANAGEMENT, ANGRAU
RAJYALAKSHMI	R.	DR.	DR. Y.S R HORTICULTURAL UNIVERSITY
RAMACHANDRA RAJU	VUDDARAJU	MR.	OFFICE OF THE COMMISSIONER OF FISHERIES
RAMAKRISHNA	K.	SRI	AP RYTHU SANGAM (CPI)
RAMAKRISHNA	K.	SRI	AP RYTHU SANGAM (CPI)
RAMANA	K. VENKATA	DR.	ANIMAL HUSBANDRY DEPARTMENT, ANDHRA PRADESH
RAMANJANEYULU	G. V.	DR.	CENTRE FOR SUSTAINABLE AGRICULTURE
RAMARAO	SAMINENI	SRI	STATE SECRETARY, AP RYTHU SANGAM (CPM)
RAMARAO	SAMINENI	SRI	STATE SECRETARY, AP RYTHU SANGAM (CPM)
RAMASAMY	CHINNACHAMY	PROF.	
RAMCHANDER	S.	DR.	ANDHRA PRADESH VETERINARY COUNCIL
RAMESH	P.V.	DR.	GOVERNMENT OF ANDHRA PRADESH
RAMIDI	NARSHIMA REDDY	MR.	POLYHOUSE FARMERS ASSOCIATION
RAMULU	V.	DR.	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY
RAO	M. RAMA	MR.	BAYER CROPS SCIENCE LIMITED
RAO	K. MADHUSUDHANA	SRI	DEPARTMENT OF AGRICULTURE
RAO	VADDE SOBHANADREESWARA	SRI	
RAO	NALLAMALLA VENKATESWARA	SRI	STATE SECRETARY, TELUGU RYTHU
RAO	V. PRAVEEN	DR.	ANGRAU
RAO	P. VENKATESWARA	DR.	ANGRAU
RAO	P. CHANDRA SEKHAR	DR.	ANGRAU
RAO	MALKUD NARAYAN	SRI	
RAO	M. SRINIVAS	DR.	ANIMAL HUSBANDRY DEPARTMENT
RAO	YALLA VENKATA RAMMOHAN	MR.	A.P LIVESTOCK DEVELOPMENT AGENCY
RAO	PAPALA DHARMA KONDALA	MR.	A.P LIVESTOCK DEVELOPMENT AGENCY
RAO	RAJAESWARA	MR.	A.P LIVESTOCK DEVELOPMENT AGENCY
RAO	KORLAKUNTA NAGESWARA	MR.	DISTRICT LIVESTOCK DEVELOPMENT ASSOCIATION
RAO	N. VENUGOPALA	MR.	ANGRAU
RAO	NALLAMALLA VENKATESWARA	SRI	STATE SECRETARY, TELUGU RYTHU
RAO	RAMA	DR.	
RATHI	RAJVIR	DR.	BAYER BIOSCIENCE PVT. LTD.
RATNAM	VARADA RAJA KUMAR	PROF.	RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES (RGUKT)
RAVELLA	VENKATESWARA RAO	MR.	STATE BANK OF INDIA
RAVI KUMAR	YELLANKI	MR.	OFFICE OF THE COMMISSIONER OF FISHERIES
REDDY	M. BALACHANDRA	MR.	JAIN IRRIGATION SYSTEMS LTD
REDDY	HARISH	SRI	AP SEEDMEN ASSOCIATION
REDDY	M.L.N	DR.	DR. YSR HORTICULTURE UNIVERSITY
REDDY	N.P.ESWAR REDDY	MR	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY

LAST NAME	FIRST NAME	TITLE	ORGANISATION
REDDY	C.NARENDRA	DR.	ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY
REDDY	D. NARASIMHA	DR.	CHETANA SOCIETY
REDDY	M. KODANDA	MR.	CHAIRMAN, AP KISAN & KHETH MAZDOOR CONGRESS
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Acronyms

Abbreviation Organisation

ADS	Agriculture Development Strategy
AIC	Agriculture Insurance Company
ANGRAU	Acharya N G Ranga Agricultural University
APCOB	Andhra Pradesh Cooperative Bank
ASCI	Administrative Staff College of India
ATM	Agriculture Technology Mission
BoM	Board of Management
CACP	Commission for Agriculture Cost & Prices
CGIAR	Consultative Group on International Agricultural Research
CIRCOT	Central Institute for Research on Cotton technology
CPSRD	Community project
CRIDA	Central Research Institute for Dry land Agriculture
CSD	Commission for Sugarcane Development
FAO	Food & Agriculture Organisation of the United Nations
FARA	Forum for Agricultural Research in Africa
FICCI	Federation of Indian Chambers of Commerce and Industry
IARI	Indian Agricultural Research Institute
IAS	Indian Administrative Service
ICAR	Indian Council of Agricultural Research
ICRISAT	International Crops Research Institute for the Semi-Arid Tropics
ICRM	Institute of Catastrophe Risk Management (Singapore)
IFAMA	International Food and Agribusiness Management Association
IMOD	Inclusive Market Oriented Development
ISAE	Indian Society for Agricultural Economics
ITC	Indian Tobacco Company
MLA	Member of the Legislative Assembly
NIANP	National Institute of Animal Nutrition and Physiology
NSIA	National Seed Association of India
RGUKT	Rajiv Gandhi University of Knowledge Technologies
RSAD	Rain Shadow Areas Development
TNAU	Tamil Nadu Agricultural University
UAS	University of Agricultural Sciences
USSEC	US Soybean Export Council
WAF	World Agriculture Forum





Government of Andhra Pradesh

KUONI | Destination Management

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