

8th IAPSIT International Sugar Conference & Sugarcon-2024

PROGRAM AND INFORMATION

Time	Activity	Venue
Sunday, September 15, 2024		
Arrival of Guests in Quy Nhon		
16:00-19:00 pm	Registration Desk Open	Seagull Hotel
19.00-21.00 pm	Welcome Dinner	Seagull Hotel
Day I		
Monday, September 16, 2024		
8:00-8:45	Transfer of Delegates from Anya & Seagull hotels to ICISE by Bus	
8:45 -9.25	Registration Desk Open	ICISE Centre Reception Desk
9:25-11:00	Inaugural Session of ISC-2024 & Sugar Exhibition	ICISE Main Hall
9.25-9.30	Invitation of guests to dais	ICISE Main Hall
9.30-9.40	Honours Guests	
09.40-09.45	Welcome address by the President IAPSIT: Prof. (Dr.) Yang Rui Li	
09.45-09.50	Welcome of Guests by the Organizing Secretary-ISC 2024: Dr. Govind P. Rao	
09.50-09.55	Address by the President ICISE, Vietnam: Prof. Jean Tran Thanh Van	
09.55-10.00	Setting the Scene IS-2024: Dr. S. Solomon, President, SSRP	
10.00-10.05	Address by the President STAI : Mr. Sanjay Awasthi	
10.05-10.15	SSRP: 25 Years of Glorious Service to Sugar Industry: Video Show	
10.15-10.25	Release of Souvenir, Special Silver Jubilee Issue of Sugar Tech and Books by Chief Guests	
10.25-10.45	Award Presentation to Industry/Scientists/Farmers by Chief Guest and other dignitaries on dais	
10.45-10.55	Address by Chief Guest	
10.55-11.00	Vote of Thanks , Dr. Tran Thanh Son, Vice Director, ICISE	
11:00-11:10	Photo Session	
11:11-12.00	Visit of Exhibition and Tea break	

Plenary Lectures		
12.00-12.30	PL-1 : Dr. Prakash Lakshmanan, Director, Sugarcane Research Institute, Nanning, PRC <i>Breaking sugarcane productivity plateau in ASEAN region under changing climate scenario: Are we heading in the right direction?</i>	ICISE Main Hall
12.30-13.00	PL-2: Prof. Narendra Mohan, Ex-Director, National Sugar Institute, Kanpur, India <i>Sugarcane Industry: A possible bio-energy hub</i>	ICISE Main Hall
13:00-14.00	Lunch	ICISE Area
14.00-14.20	PL-3: Dr. Maria Regina Martin, Director General, PHILSURIN, Philippine <i>Research and development priorities for sustainable growth of Philippine sugar industry</i>	ICISE Main Hall
14.20-14.40	PL-4: Mr. Sanjay Awasthi, President, The Sugar Technologists Association of India <i>Sustainability of sugar business: Efficiency and diversification</i>	ICISE Main Hall
14.40-15.00	PL-5: Mr. Nguyen Van Loc, President, Vietnam Sugarcane and Sugar Association (VSSA) <i>Role of Vietnam Sugarcane and Sugar Association on the sustainable development of sugar industry in Vietnam</i>	ICISE Main hall
15.00-15.20	PL-6: Mr. Arvind Chudasama, Sugar International, Germany <i>Diversification opportunities for sugar companies amidst maturing bioeconomy</i>	ICISE Main hall
15.20-15.35	Tea Break	ICISE Main hall
15.35-15.50	PL-7: Dr S.N.Sushil, Director, ICAR-NBAIR, Bengaluru, India <i>Safeguarding Sugarcane Cultivation from Insect Pests through Biocontrol and other Compatible Technologies in ASEAN Countries vis-à-vis India</i>	ICISE Main hall
15.51-16.05	PL-8 : Dr. G. Hemaprabha, Ex Director, Sugarcane Breeding Institute, Coimbatore, India <i>Modern Sugarcane varietal improvement – Indian perspective</i>	ICISE Main hall

16.06-16.35	Presentation by Sugar / Bio-energy Industry Technology Providers (Diamond/Gold Sponsors) (10 min each) 1. Natural Resource Biochem Pvt. Ltd., Gorakhpur Uttar Pradesh 2. Saisidha Sugar Equipments & Eng. Co. Pvt. Ltd. Pune, India 3. Fives Cail-KCP Limited , Chennai, India	ICISE Main hall
16.36-16.50	PL9: Dr. Cao Anh Duong, DG, Sugarcane Research Institute, Vietnam <i>R&D imperatives for the Vietnam sugar industry in the integration period into ASEAN sugar sector.</i>	ICISE Main hall
16.51-17.05	PL10: Dr. R Vishwanathan, Director, Indian Institute of Sugarcane Research, Lucknow, India <i>Green technologies to manage sugarcane diseases in Asian countries</i>	ICISE Main hall
17.06--17.20	PL11: Dr. Wirat Vanichsiratana, President TSSCT, Thailand <i>Current Trends and Transitions in Thai Sugarcane Production: From Burnt Cane to Green Cane</i>	ICISE Main hall
18:30-21:00	Gala Dinner	ICISE Lawns
21:00 onwards	Back to hotels (Bus will be available at ICISE Centre for hotel transfers)	

Day II

Tuesday, September 17, 2024

Theme Presentation

(Venue : Main Hall, Ground Floor)

Chairman : Mr. Shivajirao C. Deshmukh, Advisor, VSI, Pune
Co-Chairman : Dr. Dong Liang Huang, Nanning, China
Coordinator 1 : Dr. R. Gomathi, SBI, Coimbatore, India
Coordinator 2 : Dr. Geetha Nandgopal, SRI, Fiji

08.30-09.00		Bus transfer from Hotel to ICISE	
09.00-09.15	TH-01	Development of Sugar Industry in China: R & D Priorities for Sustainable Sugarcane Production	Yang-Rui Li Sugarcane Research Institute, Guangxi Acad. Agricul. Sci., Nanning, China

09.16-09.30	TH-02	Mechanization and Sugarcane Production in Fiji	Reshmi Kumari, Director Ministry of Sugar Industry, Fiji
09.31-09.45	TH-03	Advance to the next level of molecular breeding in Canal Point, Florida	Md S Islam Sugarcane Field Station, USDA, Canal Point, Florida
9.45-10.00	TH-04	Genome editing for the sustainable improvement of Sugarcane	R. Manimekalai ICAR-SBI, Coimbatore, India
10.01-10.15	TH-05	Research and development prospects for sugarcane industry in Vietnam	Son Chu-Ky Hanoi University of Science and, Vietnam
10.15 - 11.15am		Visit of Exhibition & Tea Break	Exhibition Area

Technical Session I
Sugarcane Production, Diversification and Mechanization
Tuesday, September 17, 2024

(Venue : Main Hall, Ground Floor)

Chairperson : Ms. Maria Regina B. Martin, PHISURIN, Philippine
Co-Chairman : Dr. D.H.Phalke, College of Agriculture, Pune, India
Coordinator 1 : Dr. S.S. Nooli, ARS, Samkeshwar, India
Coordinator 2 : Dr. Krishan K Verma, GXAAS, Nanning, PRC

Technical Session I (Forenoon)			
11.16-11.30	TS-I-01 (Lead)	Tech-Innovations for resilient sugarcane production systems	B Sundara Sugarcane Breeding Institute, Coimbatore, India
11.31-11.45	TS-I-02 (Lead)	Continuous emergence of new variants in sugarcane red rot pathogen <i>Colletotrichum falcatum</i> : who wins, the host or the fungus?	R. Viswanathan Indian Institute of Sugarcane Research, Lucknow ,India

11.46-12.00	TS-I-03 (Lead)	Enhancing productivity and economic security through sugarcane based cropping system	A.K. Singh, Director, Sugarcane Research Institute Dr. RP Central Agricultural University, Pusa-,India
12.01-12.15	TS-I-04 (Lead)	The disease resistance of the sugarcane cultivars released in the past two decades in Florida	Sushma Sood USDA-ARS, Sugarcane Field Station, Canal Point, Florida
12.15-12.25	TS-I-05	Foot-operated sett cutter for sugarcane farmers	S.P. Singh, Project Co-ordinator, ICAR-Central Institute of Agricultural Engineering, Bhopal, India
12.26-12.35	TS-I-06	Geostatistical modelling for spatial variability assessment of soil fertility in sugarcane growing soils of Jalna District, Maharashtra, India	Preeti Deshmukh Vasantdada Sugar Institute, Pune
12.36-12.45	TS-I-07	Recent Advances and Perspectives of Sugarcane Mechanization in India	K N Agrawal ICAR-Central Institute of Agricultural Engineering, Bhopal, India
12.46-12.55	TS-I-08	Efficient water management through micro irrigation systems in sugarcane	P. P. Shinde Vasantdada Sugar Institute, Pune, India
13.00-14.00	LUNCH		
Technical Session I (Afternoon)			
Chairman : Dr. Prakash Lakshmanan, Director, Sugarcane Research Institute, Nanning, PR China			
Co-Chairman : Dr. Anil Kumar Singh, Director, RAU, Samstipur, Bihar, India			
Coordinator 1 : Dr. Shaochun Ma, China Agricultural University, Beijing, China			
Coordinator 2 : Dr. P.P. Shinde, VSI, Pune, India			
14.01-14.10	TS-I-09	Asian subterranean termite (<i>Coptotermus gestroi</i> (Wasmann)) infestation in Sugarcane in Fiji: Current status	N. Geetha Sugar Research Institute of Fiji, Fiji Islands

14.11-14.20	TS-I-10	Fiji leaf gall disease: A relook on prevalence and impact on sugarcane production in Fiji	N. Geetha Sugar Research Institute of Fiji, Fiji Islands
14.21-14.30	TS-I-11	Influence of in situ sugarcane trash burning on physico-chemical properties of soil	D.H. Phalke College of Agriculture, Pune
14.31-14.40	TS-I-12	Effect of long term integrated nutrient management on growth, cane yield and quality of pre-seasonal ratoon sugarcane in vertisol	D.H. Phalke College of Agriculture, Pune
14.41-14.50	TS-I-13	Novel nuances in exploiting endophytic entomopathogenic fungi: An agro-ecosystems friendly approach for sugarcane pest management	V. Ambethgar Tamil Nadu Agricultural University Tiruchirappalli, Tamil Nadu, India
14.51-15.00	TS-I-14	The influence of fertigation on yield and ratooning ability of sugarcane	Thitiporn Machikowa Suranaree University of Technology, Nakhon Ratchasima Thailand
15.01-15.10	TS-I-15	Mechanized priming of planting material for sustainable sugarcane agriculture	P. Malathi ICAR-SBI, Coimbatore, Tamil Nadu, India
15.11-15.20	TS-I-16	Economizing water use in sugarcane cultivation in tropical India	P. Geetha ICAR-SBI, Coimbatore, Tamil Nadu, India
15.21-15.30	TS-I-17	Co-occurrence of crown mealy bug, <i>Phenacoccus saccharifolii</i> (Green) and Pokkah boeng disease, <i>Fusarium verticillioides</i> (Sacc.) Nirenberg on sugarcane in cauvery delta zone of Tamil Nadu, India	V. Ambethgar Tamil Nadu Agricultural University Tiruchirappalli, Tamil Nadu, India
15.31-15.35	TS-I-18 (Short)	Identification and evaluation of smut resistance in 20 GT sugarcane varieties	Liu Xihui Sugarcane Research Institute Guangxi Academy of Agricultural Sciences, Nanning, China

15.36-15.40	TS-I-19 (Short)	<i>Chilo tumidicostalis</i> Hampson: A destructive internal borer pest of sugarcane in Bihar	Anil Kumar Sugarcane Research Institute, Dr. Rajendra Prasad Central Agricultural University, Samastipur, Bihar, India
15.41-15.45	TS-I-20 (Short)	Field assessment of pink mealybug <i>Saccharicoccus sacchari</i> (Cockerell) populations on different sugarcane varieties in Fiji	N. Geetha Sugar Research Institute, Fiji Islands
15.46-15.50	TS-I-21 (Short)	Putative vectors of sugarcane grassy shoot and sugarcane white leaf-associated phytoplasma in eastern Uttar Pradesh, India	Kirti Rawat Indian Agricultural Research Institute, New Delhi, India
15.51-15.55	TS-I-22 (Short)	A case study of sub-surface drainage (SSD) project on saline soil reclamation and its effect on sugarcane production and productivity implemented by Shree Datta Shetakari Sahakari Sakhar Karkhana Ltd. Shirol (Kolhapur) Maharashtra	Santosh Dudhale Shree Datta Shetakari Sahakari Sakhar Karkhana Ltd. Shirol (Kolhapur) Maharashtra
15.56-16.00	TS-I-23 (Short)	Status and incidence of Fall Armyworm <i>Spodoptera frugiperda</i> (J.E. Smith) on corn in Tamil Nadu, India	V. Ambethgar Anbil Dharmalingam Agricultural College & Research Institute, Tiruchirappalli, India
16.00-16.45		HIGH TEA AT SEA BEACH	ICISE Sea Beach
16.46-16.50	TS-I-24 (Short)	Population dynamics of sorghum insect pests in Cauvery delta districts of Tamil Nadu in India	V. Ambethgar Anbil Dharmalingam Agricultural College & Research Institute, Tiruchirappalli, Tamil Nadu, India
16.51-16.55	TS-I-25 (Short)	Analysis of airflow and mixture movement characteristics in sugarcane harvester extractor based on CFD-DEM	Baocheng Zhou China Agricultural University, Beijing 100083, China

17.00-17.45		TECHNOLOGY PROVIDER PRESENTATION (5 mins each) 1. S.B. Reshellers Pvt. Ltd., Kolhapur, Maharashtra 2. PPI Pumps, Ahmedabad, Gujarat 3. Divine Tubes Pvt. Ltd., Gandhinagar, Gujarat 4. Puri Industries, Muzaffarnagar, Uttar Pradesh 5. Shrijee Process Engineering Works Ltd., Mumbai 6. India Sucro-TechPrivi Life Sciences Pvt. Ltd.,Mumbai 7. Suviron Equipments Pvt. Ltd., Ahmednagar, India 8. Spray Engineering Devices Ltd 9. Catalysts Biotechnologies Pvt. Led, Delhi.
18.00 - 20.00		DINNER Bus will be available at ICISE centre to City Hotel
		Quy Nhon City

Day II

Tuesday, September 17, 2024

Technical Session II

Sugarcane Improvement, Production Physiology and Biotechnology

(Venue : Hall 2, 1st Floor)

Chairperson : Dr. G. Hemaprabha, Former Director, SBI, Coimbatore, India

Co-Chairman : Dr. Nattapat Khumla, Field Crop Research Center, Thailand

Coordinator 1 : Dr. Sudha D. Ghodke, VSI, Pune

Coordinator 2 : Dr. P. Geetha, SBI, Coimbatore, India

11.16-11.30	TS-II-01 (Lead)	Climate resilient sugarcane: Adaptive mechanism of thermo-tolerance	Raju Gomathi Sugarcane Breeding Institute, Coimbatore, India.
11.31-11.45	TS-II-02 (Lead)	Assessment of drought tolerance of sugarcane (<i>Saccharum</i> spp) hybrids using physiological and yield traits	S. Alarmelu ICAR- Sugarcane Breeding Institute, Coimbatore, India
11.46-12.00	TS-II-03 (Lead)	Yield performance of NSUT13-154, a promising sugarcane clone suitable for mechanical harvesting	Nattapat Khumla Nakhon Sawan Field Crops Research Centre, Thailand

12.01-12.10	TS-II-04	Integrated differential gene expression, TWAS and WGCNA analyses of a F1 population transcriptome identified key genes associated with sucrose accumulation in sugarcane	Dong-Liang Huang*, Ao-Mei Li Guangxi Academy of Agricultural Sciences, Nanning, , China
12.11-12.20	TS-II-05	Activity of key enzymes and expression characteristics of related genes in nitrogen metabolism of sugarcane	Fen Liao Sugarcane Research Center, Chinese Academy of Agricultural Sciences, Nanning, China
12.21-12.30	TS-II-06	A gibberellin biosynthesis enzyme-encoding gene, ScGA20 oxidase1, can enhance sugarcane growth through its involvement in phytohormones and growth processes	Dong-Liang Huang Guangxi Academy of Agricultural Sciences, Nanning, , China
12.31-12.40	TS-II-07	The protein Crp mediates transcriptional regulation of carbon and nitrogen metabolism in nitrogen-fixing bacterium DX120E and sugarcane	Yang-Rui Li College of Agriculture, Guangxi University, Nanning, China
12.41-12.50	TS-II-08	Metabolic and molecular diversity of tropical and subtropical sugarcane varieties at tropical climate	R. Gomathi Sugarcane Breeding Institute, Coimbatore Tamil Nadu, India
12.51-13.00	TS-II-09	The potential use of <i>Bacillus subtilis</i> isolates as bioprotectant against sugarcane smut and growth-promoting agent in sugarcane seedling	Weerakorn Seangsai Khon Kaen Field Crops Research Center, Thailand
13.01-14.00		LUNCH	AT ICISE
14.01-14.10	TS-II-10	Biochemical and endogenous growth hormone changes during meristem tip culture of exotic and Indian clones of sugarcane	A. Suganya ICAR-Sugarcane Breeding Institute, CoimbatoreTamil Nadu, India

14.11-14.20	TS-II-11	Assessment of plant enzyme activities in sugarcane genotypes under sodic shrink-swell soil	A. V. Patil Soil Science and Agricultural Chemistry, Mahatma Phule Krishi Vidyapeeth, Rahuri College of Agriculture, Pune, India
14.21.14.30	TS-II-12	Comparative impact of changes in yield attributes on relative contribution to productivity of sugarcane	B.P. Patil DSTA, Pune , Maharashtra India
14.31.14.40	TS-II-13	Advancing nutrient economy and increasing sugarcane yield by application of consortium of beneficial soil microorganisms and consortium endophytic nitrogen fixing bacteria	Sudha D.Ghodke, Vasantdada Sugar Institute, Manjari (Bk), Pune-412307
14.41-14.50	TS-II-14	Green technology to improve early growth in sugarcane : Impact of naturally derived bio-stimulant DPV application under sub-tropical conditions	Harish Gangwar Vijas Ecotec Pvt Ltd., Mumbai, India
14.51-15.00	TS-II-15	Enhancing resilience in agriculture through sugarcane based intercropping for improved crop yield	A.K. Tripathi Banda University of Agriculture and Technology, Banda-India
15.01-15.10	TS-II-16	Effect of water stress on growth and yield for Different Sugarcane Varieties	Vijay Kumar Agricultural Research station, Basanthpur – Mamidigi
15.11-15.20	TS-II-17	New approach for silicon supply mitigates drought stress on Saccharum spp. by modulating growth, photosynthetic and antioxidative enzyme activities	Krishan K. Verma Sugarcane Res Inst, GXAAS, Nanning, China
15.21-15.25	TS-II-18 (Short)	Rapid evaluation of sugarcane growth and nitrogen use efficiency based on two-dimensional automated image-based phenotyping	Dong-Liang Huang uangxi Academy of Agricultural Sciences

15.26-15.30	TS-II-19 (Short)	Indexing sugarcane phytoplasmas by applying 16S rRNA and secA gene specific primers in weed species growing in sugarcane fields of Uttar Pradesh	Shivani Gupta ICAR-Indian Agricultural Research Institute, New Delhi, India
15.31-15.35	TS-II-20 (Short)	Productivity and profitability of sugarcane with foliar application and sett treatment of potassium salt of active phosphorus (PSAP) in the peninsular zone of India	S.S. Nooli ICAR-AICRP-S, ARS, Sankeshwar, India
15.36-15.40	TS-II-21 (Short)	Productivity of sugarcane as influenced by soil and foliar application of silicon in the peninsular zone of India	S.S. Nooli ICAR-AICRP-S, ARS, Sankeshwar, India
15.41-15.45	TS-III-22 (Short)	An appraisal of parents and their progenies for yield and quality traits in sugarcane (<i>Saccharum</i> spp)	S. Alarmelu ICAR, Sugarcane Breeding Institute, Coimbatore, India
16.00-16.45		HIGH TEA	ICISE

Day III

Wednesday, September 18, 2024

Technical Session III

*Sugarcane & Sugar Crops Processing, Value Chain Management,
Sugar Agri-Business & Marketing*

(Venue : Main Hall, Ground Floor)

Chairman : Prof. Narendra Mohan, Ex-Director, NSI, Kanpur, India

Co-Chairman : Mr. R. V. Dani, Vasantdada Sugar Institute, Pune

Coordinator 1 : Dr. N. Gopalakrishnan, SISTA, India

Coordinator 2 : Dr. R. Manimekalai, SBI, Coimbatore, India

08-30-09.00		Bus Transfer from Hotel to ICISE	
09.01-09.15	TS-III-01 (Lead)	Optimizing steam consumption and bagasse saving in sugar complex-A technical approach	Sanjay Awasthi, Head ISGEC Heavey Engineering Ltd. U.P, India

09.16-09.30	TS-III-02 (Lead)	Sugar industry – sustainability through cost curtailment	R.V. Dani Vasantdada Sugar Institute, Pune
09.31-09.45	TS-III-03 (Lead)	Multiple avenues of green hydrogen generation in sugar mills	RA Chandgude Vasantdada Sugar Institute, Pune , India
09.46-10.00	TS-III-04 (Lead)	Green hydrogen: A sustainable opportunity for sugar & distillery industry	Kakasaheb Konde Vasantdada Sugar Institute, Pune India
10.01-10.15	TS-III-05 (Lead)	Phytopharmaceutical importance of sugarcane and its potential health benefits	Umesh K. Patil Dr.Harisingh Gour Vishwavidyalaya (Sagar (M.P.) India
10.16-10.30	TS-III-06 (Lead)	A success story of conversion of DS process to refined sugar with mud removal system at Saraswati Sugar Mills	Anup Kesarwani Chemical Systems Technologies (I) Pvt. Ltd, New Delhi
10.31-10.45	TS-III-07	Development of sugarcane deep processing and comprehensive utilization in China	Gan-Lin Chen Guangxi Subtropical Crops Research Institute Nanning, China
10.46-10.53	TS-III-08	Unlocking agricultural potential: gamma radiation and natural polymers in climate change mitigation and crop fortification	Sunil Dalvi Vasantdada Sugar Institute, Pune, India
10.53-11.00	TS-III-09	Biorefineries of lignocellulosic biomass into sustainable high-value biochemicals and functional materials	Zhanying Zhang School of Mechanical, Medical Queensland University of Technology, Queensland, Australia
11.00-11.35	Visit of Exhibition and Tea		

Technical Session III (contd..)

Chairperson : Mr. Anup Kesarwani, Director, Chemical Systems Technologies
New Delhi, India

Co-Chairman : Dr. D.M. Rasker, Shreenath Mhaskoba Sugar, Maharashtra

Coordinator 1 : Dr. Vijay Kumar, ANGRAU, Hyderabad, India

Coordinator 2 : Mr. Sunil Dalvi, VSI, Pune, India

11.36-11.45	TS-III-10	Decarbonization in sugar industrial complex: possibilities and its challenges	Ravi Shinivasan Amaravathi Co-Op Sugar Mills Ltd, Distillery Unit, Krishnapuram Tamilnadu, India
11.46-11.55	TS-III-11	Assessment of air pollution as influenced by in situ sugarcane trash burning	D.H. Phalke Mahatma Phule Krishi Vidyapeeth, Rahuri , India
11.56-12.05	TS-III-12	Sweet sorghum an indispensable crop for bioethanol production	Ananthalakshmi R National Sugar Institute, Kanpur, U.P., India
12.06-12.15	TS-III-13	Consequence of ethanol blending in diesel engine: A strategic analysis of performance and emission	R.A. Chandgude Vasantdada Sugar Institute, India
12.16-12.25	TS-III-14	Improve the recovery and quality of sugar by controlling microbial contamination at field and process	Simanchala Panda MRN Chamundi Cane Power and Biorefineries Pvt. Ltd
12.26-12.35	TS-III-15	Bio-based sustainable economy : A transformative possibility	Vivek Verma Managing Director, Spray Engineering Devices Limited, Mohali, Punjab, India
12.36-12.45	TS-III-16	Hybrid bagasse dryer technology – integration of waste heat recovery and flue gas cleaning	R. Verma Enviropol Engineers Pvt. Ltd, Noida, India
12.46-12.53	TS-III-17	Compressed biogas a revolutionary biofuel: A case study	D.M. Raskar Shreenath Mhaskoba Sakhar Karkhana Ltd, Pune, India

12.54-13.00	TS-III-18	Sugar industry revamp with competitive and modern concepts	Harjeet Singh Bola IPRO INDIA Private Limited, Braunschweig, Germany
13.01-13.05	TS-III-19	Integrated approach for treatment of molasses based distillery spent wash	Mahendra S Mulkalwar MM Enviro Projects Pvt Ltd, Nagpur, India
13.05-14.00		LUNCH	ICISE CENTRE
14.00-16.00		Valedictory Session & TEA	Main Hall, ICISE
16.00-18.00		City Tour by bus	
18.00-19.30		Dinner	Downtown Restaurant

Day IV

Thursday, September 19, 2024

KCP-VIETNAM SUGAR FACTORY VISIT, SON HOA DISTT. (OPTIONAL)

Interested delegates should contact Organizing Secretary for this tour at Registration Desk.

Buses will be available at the Hotel at 08.30 am sharp for the tour. Lunch will be served at the Factory.

Note : The delegate attending factory tour should make their own arrangement for stay in the hotel on September, 19 2024 at their own cost. Airport drops are available from the hotel on September, 19 2024 by the organizer

