









# Celebrating India's First National Space Day 2024

4th International Conference on Environmental Management (ICEM 2024)

Focal Theme: "Space for sustainability: Bridging the Gap with Space Technology"

23 (Friday) - 24 (Saturday) August, 2024 Pre- Conference- 22 (Thursday) August 2024 Hyderabad, INDIA

Organized by

**CENTRE FOR ENVIRONMENT-**

DST- SATELLITE CENTRE FOR POLICY RESEARCH University College of Engineering, Science and Technoly

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
Hyderabad (Telangana), 500085, India

In Association with

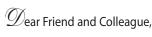
Indian Society of Geomatics (ISG) -Hyderabad Chapter
International Society for Digital Earth – (ISDE) – India Chapter
Australia India Water Centre (AIWC)
Western Sydney University, Australia



Release of First Circular by Dr S.P.Somanth, Chairman ISRO, Government of India



www.icem2024jntuh.org



Welcome to Hyderabad, Telangana, India

It is my pleasure to extend a warm welcome on behalf of the Organizing Committee of the 4th International Conference on Environmental Management – ICEM 2024. We are thrilled to share the details of this conference,

which is being hosted by the prestigious Jawaharlal Nehru Technological University Hyderabad (JNTUH), a premier technological university situated in the heart of Hyderabad, Telangana State, India.

JNTUH, located in Kukatpally, is an institution of academic excellence with an 'A<sup>+</sup> Grade accreditation from the National Assessment and Accreditation Council (NAAC). With a legacy of five decades, it has been a beacon of quality education, nurturing young minds and instilling confidence to face the challenges of the world.

Under the theme "Space for Sustainability: Bridging the Gap with Space Technology," the 4th ICEM 2024 aligns with the spirit of India's First National Space Day in 2024. This conference is a collective acknowledgment of India's strides in space exploration, from launching satellites to unraveling the mysteries of the universe. Organized by the Centre for Environment, University College of Engineering, Science and Technology at JNTUH, the ICEM series has been a pivotal platform for international collaboration. The upcoming conference, scheduled for August 23-24, 2024, aims to continue this tradition by fostering a regional network on its focal theme.

Having successfully organized conferences in 2005, 2010, and 2017, with participants from over 20 countries presenting 400+ scientific research abstracts, the ICEM series has proven to be an interdisciplinary forum promoting innovative approaches in environmental science and technology. I encourage practitioners, engineers, researchers, scientists, students, academia, industry professionals, managers, policymakers, as well as national and international NGOs, to join us at ICEM 2024. This event offers a unique opportunity to explore avenues for sustainable development and create a plan of action.

As you participate in the conference, take advantage of the vibrant city of Hyderabad, its rich culture, and delectable cuisine. I am optimistic that ICEM-2024 will shed light on critical gaps in environmental management, contributing to a greener and sustainable future for generations to come.

I extend a warm invitation to each one of you and eagerly look forward to meeting you in August 2024.

**Best Wishes** 

Dr. K.Narasimha Reddy Vice Chancellor

Chairman-ICEM 2024

# From the President ISG & ISDE Desk



Dear Participants,

Season's Greetings and Happy New Year 2024.

It is my distinct pleasure to extend a heartfelt welcome to each of you as we embark on the exhilarating journey of the 4th International

Conference on Environmental Management with a focal theme: "Space for Sustainability: Bridging the Gap with Space Technology", to mark a momentous occasion that aligns with the joyous celebration of India's First National Space Day - 23<sup>rd</sup> August 2024.

As we gather for this significant conference, hosted by our esteemed institution, Jawaharlal Nehru Technological University Hyderabad, Hyderabad, Telangana, India, we find ourselves at the crossroads of technological innovation, scientific exploration, and sustainable development.

The theme "Space for Sustainability: Bridging the Gap with Space Technology" serves as a beacon, guiding us to explore the boundless possibilities that space technology offers for creating a more sustainable and inclusive future.

India's First National Space Day adds a unique layer of significance to our deliberations, providing us with an opportunity to reflect on the monumental achievements of our nation in the field of space exploration. From launching satellites that contribute to communication and weather forecasting to exploring the cosmos with ambitious missions, India has consistently demonstrated its commitment to pushing the frontiers of space technology.

As the President of Indian Society of Geomatics, I am honored to witness the convergence of brilliant minds from around the globe who share a common passion for space exploration and its potential for sustainable development. Our collective efforts during this conference will undoubtedly contribute to the global discourse on leveraging space technology to address the challenges of our ever-changing world.

I encourage each participant to actively engage in the insightful discussions, share your research findings, and foster collaborations that transcend borders. Together, let us explore how space technology can be harnessed to build a more sustainable, resilient, and interconnected future.

May this conference be a source of inspiration, knowledge-sharing, and the beginning of lasting partnerships. I extend my warmest wishes for a successful and enriching experience during the India's First National Space Day celebration.

Welcome, and let the journey begin! Sincerely,

# Dr. Prakash Chauhan

Director, NRSC President, ISG

# From Rector JNTUH



On behalf of University College of Engineering Science and Technology, JNTUH, I am delighted to extend a warm invitation to all environmental enthusiasts, experts, and stakeholders to the 4<sup>th</sup> International Conference on Environmental Management. It is with great pleasure that we welcome you to join us in exploring

innovative solutions and fostering collaboration for sustainable environmental practices and bridging the gap with Space Technology.

We are proud to conduct and host this esteemed gathering, where we will delve into topics ranging from climate change, biodiversity conservation, waste management, renewable energy, to sustainable development. Our distinguished speakers, experts in their respective fields, will present cutting-edge research, best practices, and success stories that inspire positive change.

This conference serves as a platform for networking, collaboration, and the exchange of ideas that will contribute to the global effort in environmental preservation. I am confident that your presence and active participation will enhance the richness of discussions and contribute to the success of this event.

Please save the dates and register early to secure your place among the pioneers shaping the future of environmental management. We look forward to your enthusiastic participation and contributions to making this conference a milestone in our collective journey towards a more sustainable and resilient planet.

We welcome you all to JNTUH and hope that this conference will act as a medium for all of us present here to ponder upon the topic of discussion, challenge us to strive towards it and inspire us at the same time.

Thank you for your commitment to environmental stewardship. Together, let us chart a course towards a greener, healthier, and more sustainable future.

Sincerely,

**Dr.K.Vijay Kumar Reddy** 

Rector, UCEST

# From ISG Chapter Desk





Dear colleagues,

We extend a warm invitation to you from the Centre for Environment, UCEST at Jawaharlal Nehru Technological University Hyderabad, India. We are delighted to invite you to participate in the 4th International Conference on Environmental Management (ICEM2024), scheduled to take place in Hyderabad, India from August 23rd to 24th, 2024.

In celebration of India's First National Space Day in 2024, the 4th ICEM 2024 is themed "Space for Sustainability: Bridging the Gap with Space Technology." This theme serves as a collective acknowledgment of India's noteworthy achievements and advancements in the field of space exploration.

India's First National Space Day adds a unique layer of significance to our discussions, providing an opportunity to reflect on the monumental achievements of our nation in space exploration. It stands as a testament to the visionaries who laid the foundation for India's space program and the dedicated professionals who have turned those visions into reality. Success stories like the Mars Orbiter Mission, Chandrayaan missions, and the deployment of an ever-expanding constellation of satellites have not only garnered global acclaim but have also significantly contributed to the advancement of science and technology.

This International Conference is organized in collaboration with esteemed partners, including the Indian Society of Geomatics (ISG) - Hyderabad Chapter, International Society for Digital Earth (ISDE) – India Chapter, Australia India Water Centre, and Western Sydney University.

As the Conference Secretary, I am honored to witness the convergence of brilliant minds from around the globe, sharing a common passion for space exploration and its potential for sustainable development. The collective efforts during this conference will undoubtedly contribute to the global discourse on leveraging space technology to address the challenges of our ever-changing world.

May this National Space Day mark the beginning of a new era, where the spirit of exploration propels us forward, collaboration knows no bounds, and the limitless possibilities of space inspire us to reach new heights. Welcome to this momentous occasion, and together, let us make this conference a resounding success as we celebrate the First National Space Day of India.

We encourage you to circulate this information among your associates, research communities, and networks. Your efforts are highly appreciated. We eagerly anticipate your presence in Hyderabad, India, for what promises to be a meaningful and enriching conference.

Thank you and looking forward to seeing you in August 2024.

"Look at the sky. We are not alone. The whole universe is friendly to us and Conspires only to give the best to those who dream and work."

Dr.APJ Abdul Kalam

Sincerely yours,

**Dr. K. Mruthyunjaya Reddy** ISG Hyd Chapter Chairman Former Group Director (PPEG) NRSC **Dr.T.Vijaya Lakshmi** ISG Hyd Chapter Secretary & Conference Secretary- ICEM2024

#### **Conference Themes**

The conference program groups together presentations along similar themes to facilitate knowledge sharing and network building.

Topics of interest for submission include, but are not limited to:

#### Earth Observation for Environmental Sustainability:

- Mapping Climate Vulnerability and Risk
- GeoSpatial Tools for Climate Change Adaptation Planning
- Remote Sensing Applications in Climate Impact Assessment
- Environmental Monitoring and Management through GeoSpatial Technologies
- Disaster Risk Reduction and Response
- Biodiversity and Ecosystem Monitoring

# Space Technology for Sustainable Agriculture:

- Precision Farming with Satellite Data
- Monitoring and Management of Water Resources
- Remote Sensing for Crop Health and Yield Prediction

### > Space-Based Solutions for Global Connectivity and Digital Inclusion:

- Satellite Internet and Broadband Access
- Bridging the Digital Divide through Space Technology
- Innovative Satellite Communication Technologies

#### Space for Sustainable Urban Planning:

- Satellite Data in Urban Infrastructure Development
- Monitoring and Mitigating Urban Heat Islands
- Smart Cities and Space Technology Integration

#### Satellite-Based Environmental Surveillance:

- GeoSpatial Approaches to Pollution Tracking and Control
- Geo Al for Sustainable Resource Management

#### ➤ Al-driven Analysis of Geospatial Data for Resource Optimization:

- Geo Al in Precision Agriculture and Water Management
- Machine Learning for Geospatial Prediction Models
- Immersive Geospatial Technologies for Public Awareness and Education

# Digital Twins in Geospatial Technology for Sustainable Development:

- Creating Digital Twins for Urban Planning
- Real-Time Monitoring of Infrastructure through Digital Twins
- Integrating Digital Twins in Disaster Preparedness and Response
- GeoSpatial Data Governance and Ethics for Sustainable Development
- Privacy and Security Concerns in GeoSpatial Data Usage
- Ethical Considerations in Geo Al and Machine Learning
- International Collaboration in GeoSpatial Data Sharing for Global Development

#### International Collaboration for Space Sustainability:

- Sustainable Space Exploration and Utilization
- Space Mining and its Environmental Impacts
- Policy and Governance for Sustainable Space Activities
- Space Debris Mitigation Strategies
- International Partnerships for Space Exploration and Protection
- Geospatial Policy

#### Ocean & Atmospheric Studies:

- Coastal Zone Management
- Ocean Resources
- Blue Economy
- Harnessing Tidal Energy
- Fishery and Environmental Pollution

#### And other topics of interest include:

- Environmental Economics
- Environmental Impact Assessment & Management Systems (EIA & EMS)
- Air Pollution and Water Pollution Control Technologies
- Heavy Metal Pollution & Long-term Health Impacts of Pesticides and Agro-chemicals
- Environmental Impacts on Agriculture and Forestry
- Waste Disposal and Pollution
- Waste Management & Landfill Gas
- Environmental Conservation and Pollution Control
- Energy Resources and Green Energy Generation Technology
- Environmental Education Health and Sanitation (EEHS)

#### **Call for Papers**

Based on the above listed themes, the conference program will comprise of several scores of Oral and Poster presentations, chaired by internationally recognized, scientists in environmental science and technologies. The title of the themes and topics are provisional, will be revised as necessary or appropriate during the abstract review process.

Papers are invited on the above themes and topics for oral and poster presentation sessions. The details and time schedules for receipt of abstracts, acceptances and final paper receipt are as follows.

Abstracts of about 300 words along with title, author/s complete address including e-mail, and telephone contact numbers may be sent to the conference secretary. Acknowledgement regarding acceptance of abstract will be sent by e-mail.

Camera ready full length papers not exceeding **8** pages including tables, graphs, or figures prepared on Microsoft word, Times Roman, Font Size 10 (not exceeding 4 MB) should be uploaded on to the Conference site, on or before **1**<sup>st</sup> **August 2024.** The technical committee will edit the text to suit the publication needs.

#### Registration

It is advised to do advance registration for the conference to avoid last minute hassle. Registration will be limited to the number that the facility can accommodate efficiently. Registration fee covers, a copy of the souvenir, abstracts, admission to all presentations and poster sessions, exhibit area, conference lunch, receptions and refreshment breaks. In addition, each full program registrant will receive a set of proceedings to be published and mailed soon after the conference.

# Registration fee particulars for conference

#### **Pre- Conference Workshop**

As an effective prelude to ICEM –2024, an innovative, educative and informative workshop is planned, preceding the conference for the benefit of post graduate students and research scholars and other aspirant who are actively involved in environmental related subjects and technologies. Interested attendees are encouraged to apply early, as participation will be limited for the workshops.

#### \* Registration fee per workshop is INR 2000/ -

Day and Date	International day of observation	Themes and Workshop Title	Coorinator
22 March 2024	World Water Day INTERNATIO ENVIROME	Theme: Leaveraging Water for Peace Celebrating World Water Day, Panel Discussion on Urban Water Management	Dr.T.Vljaya <mark>La</mark> kshmi Asso.Prof & Chairperson
22 April 2024	World Earth Day	Theme: "Planet vs Plastics" One day workshop on Effective Plastic Waste Management	Dr.V.HImabindu Prof & Head, CEN UCEST, JNTUH
5 June 2024	World Environment Day	Theme: Mapping Progress: Geospatial Technologies for Land Restoration, Drought Resilience, and Combating Desertification on World Environment Day	Dr. I.C. Das, NRSC Dr. Girish Pujar, NRSC Dr. T. Vijaya Lakshmi Asso.Professor, JNTU
22 August 2024	Pre Conference Workshop	Harnessing Geo AI and Immersive Technologies for Environmental Sustainability	Dr.T.Vljaya Lakshmi Asso.Prof & Chairperson Bos Coordinator- DST
23-24 August 2024	4 <sup>th</sup> International Conference on Environmental Management	"Space for Sustainability: Bridging the Gap with Space Technology"	SPR in GST for ESD & Conference Secretary- 4 <sup>th</sup> ICEM 2024

	Paid before	10 <sup>th</sup> August 2024	Registration A	cross the desk 2024
Delegate Registration	INR 4000/-	US \$ 300	INR 5000/-	US \$ 350
Students & Research scholars	INR 1500/-	US \$ 50	INR 2000/-	US \$ 100

<sup>\*</sup> Student registrants are not entitled to copy of proceedings, and proof must be submitted at the time of registration.

#### **Provisional time schedules:**

Last date to submit abstract : 10<sup>th</sup> July 2024.

Notification of paper acceptance : 20<sup>th</sup> July 2024.

Final papers due : 1<sup>th</sup> August 2024.

#### **SPONSORSHIP OPPORTUNITIES**

## Platinum Sponsor : INR 6,00,000

The Sponsor's name and logo will be prominently displayed at the conference venue on the main backdrop. The company name & logo will be printed in all our promotional material. Free entry to the conference to **Eight** special invitees will be given & sponsors literature will also be inserted in the delegate kit. One presentation slot 10 minutes duration at the conference will be provided. Special listing as Platinum Sponsor of the conference in the conference publication.

# Gold Sponsor : INR 4,00,000

The Sponsor's name and logo will be prominently displayed at the conference venue on the main backdrop. The company name & logo will be printed in all our promotional material. Free entry to the conference to **SIX** special invitees will be given & sponsors literature will also be inserted in the delegate kit. One presentation slot 5 minutes duration at the conference will be provided. Special listing as Gold Sponsor of the conference in the conference publication.

# Silver Sponsor : INR 2,00,000

The Sponsor's name and logo will be prominently displayed at the conference venue on the main backdrop. The company name & logo will be printed in all our promotional material. Free entry to the conference to **Three** special invitees will be given & sponsors literature will also be inserted in the delegate kit. Special listing as Silver Sponsor of the conference in the conference publication.

#### Industry Night Reception : INR 1,50,000

The Industry Night Reception facilitates interaction amongst all the delegates, invited speakers, government officials, industry, trade and press, ensuring maximum visibility. The Sponsor's name and logo will be printed on the invitation cards. The sponsor will also get an opportunity to address the gathering at the reception.

#### **Exhibition:**

Organizations and agencies associated with environmental related activities including designers, fabricators and supply of equipment, are invited to exhibit gamut of their activities, products and equipment during the conference. Exhibitors are requested to seize the opportunity to demonstrate the coveted information to the galaxy of academic and professional audience, who urge to obtain the equipment or seek services at industrial, institutional and government locations around the world.

#### The Exhibition stall particulars are given below.

Stall accommodation :4.0 m X 4.0 m

Tariff : INR 50,000/- includes two participants.

#### Souvenir:

A Souvenir will be brought out synchronizing with the time of conference highlighting the themes, lectures, key note addresses of invited experts and relevant information about environmental management technologies. A copy is given to all registered participants. To supplement the printing charges of the souvenir, it is proposed to invite leading professionals to advertise their profiles in the souvenir. The advertisement tariff is given below.

#### **Advertisement Tariff:**

Back Cover : INR 30,000 /-.
Inside Back Cover : INR 25,000 /-.
Full Page : INR 15,000 /-.

#### **Post Conference Field Trips**

Post conference field trips are planned in and around Hyderabad, known as the "Pearl City" which will give an opportunity for socializing and interacting with delegates of the conference on topics of their mutual interest. Delegates are encouraged to apply early as participation will be limited for field trips.

Field Trip 1	Nagarjuna Sagar (one day)	INR 2500/-	US\$ 100	
Field Trip 2	Srisailam (Two day)	INR 4000/-	US\$ 150	
Field Trip 3	Hyderabad City Tour (one day)	INR 1000/	US\$ 75	

# **Travel / Reception and Accommodation**

The conference will be held at JNT University Hyderabad (JNTUH)– 500085, Telangana, India. For delegates Hotel rooms can be reserved by the Conference Secretariat at the City's best Luxury / middle level hotels as per their requisition. Once the requisition is given in the registration form, advance pre-paid bookings will be entertained by conference secretariat. A list of hotels, tourist bungalows and other accommodation facilities with tariff will be posted on the web site.

#### Mode of Payment: INTERNATI

All payment in connection with ICEM-2024 can be made by any one of the following method.

 Either by Demand Draft or Cheque in favor of: Conference Secretary- ICEM2024, payable at State Bank of India JNTUH Campus Branch, Hyderabad, India on all nationalized / scheduled banks.

#### ii. Bank Wire Transfer:

Pay to	Conference Secretary- ICEM2024
For Credit	Dr.T.Vijaya Lakshmi
Beneficiary Bank & Branch	State Bank of India, JNTUH Campus Branch, Hyderabad, India.
Beneficiary Account Name	Conference Secretary- ICEM2024
Beneficiary Account Number	42689866155
IFSC Code	SBIN0021008

iii. Spot, across the desk registration can be done either with Cheque, Demand Draft, and master/ visa card or by cash.

# **Conference Correspondence:**

### **Conference Secretary (ICEM 2024):**

Dr.T.Vijaya Lakshmi

Asso.Prof & Chairperson Board of studies- EST

Coordinator- DST SPR

Centre for Environment, UCEST

JNT University Hyderabad (JNTUH)

Kukatpally, Hyderabad, Telangana

PIN: 500085 India

e-mail: tatiparti@jntuh.ac.in

Phone: +91-9440896661/9704696661

# **Technical Coordinator (ICEM 2024):**

Dr.A.Vamshi Krishna Reddy

Assistant Professor©

Centre for Environment, UCEST, JNTUH

Phone: +91-9701121470

#### **Technical Assistant:**

Mr. M.Ramesh Babu, M.Tech

Centre for Environment, UCEST, JNTUH

Phone: +91-9704045663

#### **Conference Web site**

All the information, particulars, application forms, down-loads for registration etc can be accessed by visiting the conference web-site. The conference web site: <a href="https://www.icem2024jntuh.org">www.icem2024jntuh.org</a>

# **Scientific and Organizing Committee**

4th INTERNATIONAL CONFERENCE ON ENVIRONMENTAL MANAGEMENT		
Chairman	Dr.K. NARASIMHA REDDY Vice Chancellor, JNT University Hyderabad, India	
Co-Chairman	Dr.K.Vijay Kumar Reddy, Rector, JNTUH, India	
un	Dr.K.Venkateshwar Rao, Registrar, JNTUH, India	
Ad	dvisory Committee- ICEM, 2024	
Dr.Prakash Chauhan, Director NRS	C and President ISG, India	
Mr.KSPV Pavan Kumar IFS,Spcl Sec	retary, Dept of IT, Govt of Assam,India	
Dr.M.Anji Reddy, Vice Chancellor A	KU, AP, India L MANAGEMENT ZUZZ	
Dr.G.V.Narasimha Reddy, Principal,	UCEST, JNTUH, India	
Dr.Sanjay Ghosh, IITR		
Dr.Basant Maheswari, WSU Austral	ia	
Sk.Md.Zaffar sadiq Mohamed Gho Relations, Spatial Vision Australia	use, Executive Director- Strategic Consulting & International	
Mr.K.S.Venkata Giri CII GBC India		
Prof Beniamino Murugante, Italy		
Dr.C.Krishna Reddy Former chairman SEAC Govt of India		
Scientific	& Organizing Committee- ICEM, 2024	
Dr. Shohreh Azizi, UNESCO UNISA	-Africa Chair, University of SA, South Africa	
Dr. Guiseppe Borruso, University of Trieste, Italy		
Dr. Dharma Hagera, WSU, Australia		

Dr. Komali Kantamaneni, Co-Director-UN (United Nations)-SPIDER-RSO-UK Regional Support Office, UK Dr. W M Dimuthu Nilmini Wijeyarante, University of Kelaniya, Srilanka Abdelgadir Abuelgasim, Rabdan Academy UAE Dr.Dharma Hagare, Western Sydney University Australia Dr.Moutaz Dalati, General Director of Azurite, Syria Dr.Belal, Syria Dr. Arup Kumar, IITG, India Dr.VK.Verma, PSRAC, Punjab Dr.N Ramarao, IIST, Tiruvananthapuram, India Dr.PK Garg,IIT Gawhati, India Dr.K.Sreenivas Raju, IRS, Anna University, India Dr.K.A Radha Krishna, MIT, Mysore India Col.Dr.PVGS Jayaram, India Dr. Ganapati, VIT, Vellore, India Ms. J Sumathi, TSPCB, Telangana India Dr.P.Sreedevi, DRR, Hyderabad, India Dr.Eng.CVS Kiran, R&D, Skyroot Aerospace Mr. M.Seshagiri Rao, MD Tricadd Ltd Mr. Sreedhar M, ESRI Mr. Bhaskar K, Adapto Geoinformatics Dr.I.C Das, Scientist G and Group Director, Geoscience Group NRSC India Dr.P.Manju Sree, NRSc India Dr.Girish Pujar, NRSC India Dr.Poonam Sharma, SBS College, University of Delhi, India Dr.N.Sreenivas, INCOIS Sri.G.V. Reddy, Team Labs Mr. Harsha Vardahn, OGC, India Dr.P.Kesava Rao, NIRD Dr.V.Hima Bindu, Head, CEN, IST, JNTUH, India Dr.Vijaya Kumari, CSE, JNTUH India Dr.Kamakshi Prasad, UCEST, JNTUH, India Dr. Archana Giri, Associate Professor, UCESTH, JNTUH Dr.Anitha Sheela, JNTUH India Dr.Srinivasulu UCEST, JNTUH Dr.Anitha Sheela, JNTUH India Dr.OBV Ramaiah, CSE, UCEST, JNTUH, India Dr.Shilpa Chakra, CNST, UCEST, JNTUH India Dr.Uma Asso.prof UCEST JNTUH Dr.L.Saida Asso.Prof UCEST, JNTUH



# 4<sup>th</sup> International Conference on Environmental Management (Aug, 23rd to 24<sup>th</sup> 2024)

# Centre for Environment, University College of Engineering, Science and Technology Jawaharlal Nehru Technological University Hyderabad

Kukatpally, Hyderabad, (Telangana) India.

Registration for	m- 4 ICEIVI 2024	
First Name		
Middle Name		
Last Name		
Designation		
Gender (M/F)		
Affiliation / Address		
City		
State		
Country		
Pin code		
Phone (Country code – area code –number)		- A - Z
Passport Details (for Foreign Delegates)		
Pass port No		
Date of Issue / Expiry		
Place of Issue		
Are you submitting / reading paper	Yes	No
Paper title		A 20.6. 1.0.2
Oral / poster presentation		4 200
Conference participant / delegate /guest,		
pl give details :	Yes	No
First Name		
Middle Name	ONFERENC	
Last Name	MANAGEN	TENT 2027
Address for correspondence with Phone number		
		Signature
4 <sup>th</sup> International Conference on Environm	nental Managem	ent 2024 (4 ICFM 2024)

4<sup>th</sup> International Conference on Environmental Management 2024 (4 ICEM 2024)

Proforma to be completed by authors while submitting the abstract - 4 ICEM 2024

(Aug 23<sup>rd</sup> to 24<sup>th</sup> 2024)

1. Title of the proposed paper:	Name (block letters)
	Address for Correspondence
2 Constitute of CTAA confirmed and the constitution of the constit	
2. Specify the ICEM conference code /theme:	
	Country
3. Specify the sub-topic (or the general aspect) to:	Country Code
Which the paper relates	Telephone (Office)
	(Residence)
	Mobile
	Fax
Signature	F-mail

# 4<sup>th</sup> International Conference on Environmental Management (Aug, 23rd to 24<sup>th</sup> 2024)

Centre for Environment, University College of Engineering, Science and Technology
Jawaharlal Nehru Technological University Hyderabad
Kukatpally, Hyderabad, (Telangana) India

#### **Accommodation and Reception Request Form**

 Your request will be considered once you confirm your participation by submitting duly filled in registration form along with registration fee.

#### **Personal Particulars**

First Name		
Middle Name		
Last Name		
Designation		
Gender (M/F)		
Affiliation / Address		
City		
State		
Country		
Pin code		
Phone (Country code – area c <mark>od</mark> e –num	ber)	
Fax		
E-mail		
Accommodation Request RN	ATIONAL CONFEREN	ICE ON OO 1
Hotel Type ENVIRO	Type of Room NAG	Tariff / Day
Luxury	Single / Double	Rs 6000- 9000/- US \$ 200
Economy	Single / Double	Rs 3000- 4500/- US \$ 100
Guest House	Sharing Basis	Rs 1500- 2000/- US \$ 50
Reception Request form	Arrival	Departure
Mode of Travel (Pl indicate)	Air /Train / Bus	Air /Train / Bus
Date / Time		

Signature

# <u>Notes</u>

