



**13th International
Working Conference
on Stored Product
Protection (IWCSP)**



13TH INTERNATIONAL WORKING CONFERENCE ON STORED PRODUCT PROTECTION

**Advancing Research, Technology & Innovations in
Stored Product Protection for Sustainable Food Security**

01-05 March, 2027
Hyderabad, India

In collaboration with



**Entomological
Society of India**

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<https://iwcspp2027.in/>



About the 13th IWCSPP

The 13th International Working Conference on Stored Product Protection (IWCSPP) is a premier forum for discussing the protection of stored agricultural commodities and food. Held every four years, it gathers researchers, policymakers, and industry experts to tackle challenges in stored product protection.

The conference theme, “*Advancing Research, Technology & Innovations in Stored Product Protection for Sustainable Food Security*” underscores the importance of effective storage in reducing post-harvest losses and ensuring food security amid global challenges like population growth and climate change.

Topics include pest biology, integrated pest management, fumigation, food safety, and emerging technologies. The conference aims to foster collaboration, accelerate scientific progress, and implement sustainable practices to enhance food security and resilient agricultural systems for the future.

Objectives of 13th IWCSPP

- **Promote global exchange of scientific knowledge** and research findings on stored product protection, post-harvest management, and food security among researchers, academicians, industry professionals, and policymakers.
- **Showcase innovative technologies and sustainable solutions** for the prevention and management of storage pests, food quality deterioration, and post-harvest losses across agricultural value chains.
- **Strengthen international collaboration and partnerships** among scientific institutions, government agencies, private industries, and development organizations working in the field of stored product protection.
- **Encourage the adoption of integrated and environmentally responsible approaches** for pest management, food safety, storage infrastructure, and climate-resilient post-harvest systems.
- **Contribute to sustainable food security and agricultural resilience** by advancing research, capacity building, policy development, and technology transfer that reduce losses and enhance the availability of safe, high-quality food worldwide.





Scientific Program Themes

- Biology, ecology, and natural enemies of stored product pests.
- Engineering and technologies for maintaining the integrity of storage structures and equipment for pest prevention and quality preservation of commodities.
- IPM in stored product protection: Role of monitoring, trapping (kairomones / pheromones), behavioural manipulation (mating disruption, lure and kill, repellents) of pests and chemical interventions.
- Chemical strategies for disinfestation and stored product protection (fumigants, residual insecticides, aerosols, and botanicals), and management of pest resistance.
- Alternatives to chemical control methods (controlled atmospheres, hermetic storage, heat and cold treatments, insect-resistant packaging) for pest management and quality preservation.
- Mitigating microorganisms, mycotoxins, and other contaminants of stored products to maintain quality and food safety.
- Fumigation of bag stacks, containers, and warehouses in tropical and subtropical environments: challenges and solutions.
- Quarantine and regulatory standards for residues and sanitary barriers for trading of stored product in international markets.
- Role of extension, education and demonstration in postharvest stored product management.
- Scaling of practical pest management technologies in low-income countries to reduce stored product losses.





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Call for Abstracts

The conference invites abstracts of original research related to its themes from scientists, researchers, students, and professionals globally. Submission guidelines, a sample format in MS Word, and further instructions are available on the conference website at <https://iwcspp2027.in>. Only online submissions will be accepted; other methods will not be considered.

Important Dates

Last Date for Abstract Submission	30 th September 2026
Notification of Abstract Acceptance	31 st October 2026
Last Date for Early Bird Registration	15 th December 2026
Conference Dates	01–05 th March 2027

Registration Fees

Participant Category	Early Bird Fee	Regular / On-Spot
	until 15-Dec-2026	after 15-Dec-2026
International Delegates (Low Income and Developing Countries)	USD 375	USD 450
International Delegates (Developed Countries)	USD 475	USD 550
International Delegates (USD) – ESI Members	USD 375	USD 450
Indian Delegates - ESI Members	INR 7,500	INR 8,500
Indian Delegates - Non-ESI Members	INR 8,500	INR 9,500
Indian Delegates Students and Research Fellows	INR 4,000	INR 5,000
Accompanying Person (National)	INR 4,000	
Accompanying Person (International)	USD 250	

Accompanied Persons will not receive the registration kit

Conference Official Website!

www.iwcspp2027.in

This official website is your one-stop destination for all event-related activities:

- ✓ Abstract Submission & Guidelines – Access submission details and guidelines
- ✓ Event Registration – Register easily online
- ✓ Secure Payment Gateway – Make hassle-free payments
- ✓ Download Documents – Get your abstract acceptance letter & registration confirmation
- ✓ Event Fee Receipt – Get your event Fee Receipt instantly
- ✓ Accommodation Facilitation– Submit your stay preferences
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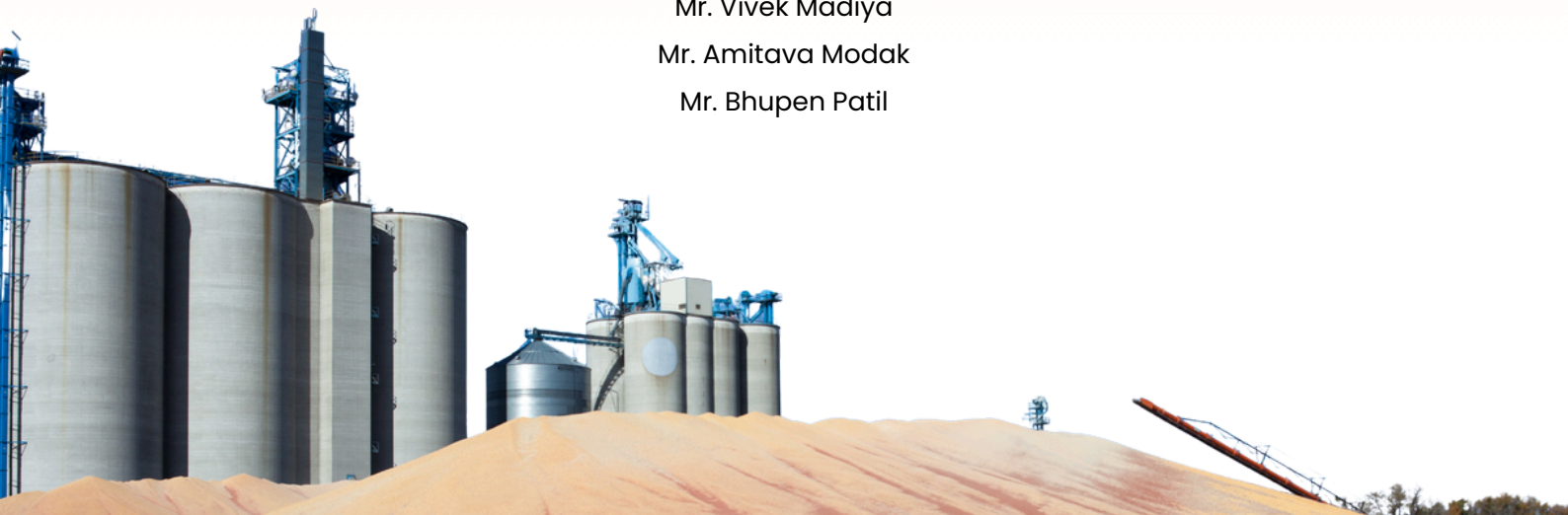
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Hyderabad

The Host City

Hyderabad, the capital city of Telangana, is one of India's fastest-growing metropolitan centers and a renowned hub for science, technology, education, and innovation. Known for its rich cultural heritage and modern infrastructure, Hyderabad seamlessly blends centuries-old traditions with contemporary advancements, making it an ideal destination for international conferences and academic gatherings.

Popularly known as the “**City of Pearls**” Hyderabad is home to iconic landmarks such as Charminar, Golconda Fort, and Hussain Sagar. The city is also recognized globally for its thriving information technology ecosystem, world-class research institutions, universities, and biotechnology industries.

Hyderabad offers excellent connectivity through *Rajiv Gandhi International Airport*, one of India's busiest international airports, providing convenient access for delegates from around the world. The city boasts modern convention facilities, quality accommodation options, efficient transportation networks, and a welcoming hospitality sector.

As the host city for the **13th International Working Conference on Stored Product Protection (IWCSPP)**, Hyderabad provides an inspiring environment for scientific exchange and collaboration. Delegates will have the opportunity to engage in cutting-edge discussions while experiencing the city's vibrant culture, renowned cuisine, historical landmarks, and warm hospitality. The unique combination of academic excellence, technological advancement, and cultural richness makes Hyderabad a fitting venue for advancing global dialogue on stored product protection and sustainable food security.



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