



तंत्र शिक्षण विभागीय कार्यालय, पुणे

४१२ ई शिवाजीनगर, पुणे ४११ ०१६.

दूरध्वनी - ०२०-२५६५६२३४/२५६५७१७६.

E-Mail: ropune@temaharashtra.gov.in Internet: <http://www.ropune.org.in>

जा क्र.तांशिविकापु/विवि/२०१८/ 5182
परिपत्रक

दिनांक 6 DEC 2018

प्रति,

संचालक/प्राचार्य

या विभागीय कार्यालयाचे अधिनस्त सर्व तंत्रशिक्षण संस्था,

विषय :- दिनांक १६ जानेवारी २०१९ ते १८ जानेवारी २०१९ या कालावधी मध्ये आयोजित करण्यात आलेल्या ९ व्या आंतरराष्ट्रीय सुक्ष्म सिंचन परिषदेबाबत..

संदर्भ :-१. शासनाचे पत्र क्र संकीर्ण २०१८/प्र.क्र ३९६/तांशि-४ ,दि १९/११/२०१८

२. संचालनालयाचे पत्र २/एनजीसी/संकीर्ण-१८/१५३८ दिनांक ३०/११/२०१८

उपरोक्त संदर्भांकित विषयास अनुसरून या विभागीय कार्यालयाच्या अधिनस्त सर्व तंत्रशिक्षण संस्थाना सुचित करण्यात येते की , केंद्रशासनामार्फत आंतरराष्ट्रीय सुक्ष्म सिंचन परिषदेबाबत प्राप्त आयोजन विषयक कागदपत्रे , कार्यक्रमाचे उद्देश ,स्वरूप याविषयीची कागदपत्रे सोबत जोडलेली आहेत.

आंतरराष्ट्रीय सिंचन व जलनिस्सारण आयोग व जल संसाधन मंत्रालय,नदी विकास व गंगा संस्कृषण मंत्रालय, नवी दिल्ली यांच्या संयुक्त विद्यमाने औरंगाबाद येथे दिनांक १६ जानेवारी २०१९ ते १८ जानेवारी २०१९ या कालावधी मध्ये ९ व्या आंतरराष्ट्रीय सुक्ष्म सिंचन परिषद आयोजित करण्यात येणार आहे. या परिषदेमध्ये महाराष्ट्र राज्य भागिदार म्हणून काम पाहणार आहे. तरी इच्छुक संस्थानी सदर परिषदेमध्ये उत्स्फूर्त सहभाग घेण्याबाबत संचालनालयाने निर्देश दिलेले आहेत.

तरी आपणास सूचित करण्यात येते की सदर परिषदेत आपल्या संस्थेने सहभाग घेण्यात यावा.

Pr. Sahasanchalik

प्र. सहसंचालक,

तंत्रशिक्षण विभागीय कार्यालय, पुणे.

सोबत :- संदर्भिय पत्र

प्रत :- प्रोग्रॅमर यांना सदरचे पत्र संकेतस्थळावर प्रदर्शित करण्यासाठी



तंत्र शिक्षण संचालनालय, महाराष्ट्र राज्य,

३, महापालिका मार्ग, पत्र पेटी क्रमांक १९६७, मुंबई ४०० ००१.

दुरध्वनी - २२६२०६०१, २२६९०६०२, २२६४११५०/५१, फॅक्स - २२६९२१०२.

E-mail : dtedesk2@gmail.com

Internet : http://www.dte.org.in

क्रमांक : -२/एनजीसी/संकीर्ण-१८/२०१८/१५३८

दिनांक :- 30 NOV 2018

प्रति,

सहसंचालक,

तंत्रशिक्षण विभागीय कार्यालय,

मुंबई, नाशिक, पुणे, औरंगाबाद,

अमरावती, नागपूर.

विषय : दिनांक १६ जानेवारी २०१९ ते १८ जानेवारी २०१९ या कालावधी मध्ये आयोजित करण्यात आलेल्या ९ व्या आंतरराष्ट्रीय सुक्ष्म सिंचन परिषदेबाबत.

संदर्भ : शासन पत्र क्र.संकीर्ण-२०१८/प्र.क्र.३९६/तांशि-४, दि.१९.११.२०१८

उपरोक्त विषयाबाबत केंद्रशासनामार्फत आंतरराष्ट्रीय सुक्ष्म सिंचन परिषदेबाबत प्राप्त आयोजन विषयक कागदपत्रे, कार्यक्रमाचे उद्देश, स्वरूप याविषयीची कागदपत्रे सोबत जोडली आहेत.

आंतरराष्ट्रीय सिंचन व जलनिस्सारण आयोग व जल संसाधन मंत्रालय, नदी विकास व गंगा संरक्षण मंत्रालय, नवी दिल्ली यांच्या संयुक्त विद्यमाने औरंगाबाद येथे दिनांक १६ जानेवारी २०१९ ते १८ जानेवारी २०१९ या कालावधी मध्ये ९ व्या आंतरराष्ट्रीय सुक्ष्म सिंचन परिषद आयोजित करण्यात येणार आहे. या परिषदेमध्ये महाराष्ट्र राज्य भागिदार म्हणून काम पाहणार आहे. तरी आपल्या विभागीय कार्यालयाच्या अधिनस्त सर्व संस्थांना सदर परिषदेत उत्स्फूर्त सहभाग घेण्याबाबत आपल्या स्तरावरून निर्देश देण्यात यावेत.

दि.वि.

श्री कुंजीर साहू.संचालक (तां.)

९/१२/१८

(प्रमोद भाईक)

सहसंचालक

तंत्रशिक्षण महाराष्ट्र राज्य, मुंबई.

प्रत : कार्यालय अधिकारी, कार्यासन क्र.२अ, १० व १६ यांना माहितीकरीता अग्रेषित.

श्री प्रो. भाईक

०१/१२/२०१८

महाराष्ट्र शासन

महत्वाचे / कालमर्यादा

संकीर्ण-२०१८/प्र.क्र.३९६/तांशि-४,

उच्च व तंत्र शिक्षण विभाग,

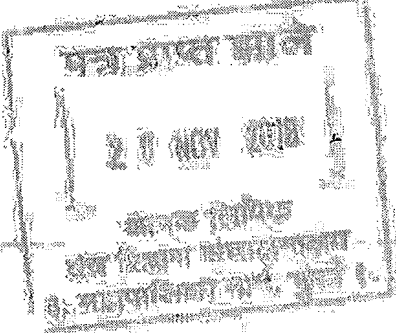
खो.क्र.४४९, चौथा मजला,

मंत्रालय (विस्तार), मादाम कामा मार्ग,

हुतात्मा राजगुरु चौक, मुंबई : ४०० ०३२

दूरध्वनी क्र. ०२२-२२०४ ०९३५

दिनांक : १९ नोव्हेंबर, २०१८



प्रति,

संचालक

तंत्र शिक्षण संचालनालय,

महाराष्ट्र राज्य, मुंबई.

उच्च व तंत्र शिक्षण विभाग,

मंत्रालय (विस्तार), मादाम कामा मार्ग,

हुतात्मा राजगुरु चौक, मुंबई : ४०० ०३२

दूरध्वनी क्र. ०२२-२२०४ ०९३५

दिनांक : १९ नोव्हेंबर, २०१८

विषय :- दिनांक १६ जानेवारी २०१९ ते १८ जानेवारी २०१९ या कालावधी मध्ये आयोजित करण्यात आलेल्या ९ व्या आंतरराष्ट्रीय सुक्ष्म सिंचन परिषदेबाबत...

संदर्भ :- शासन पत्र, जलसंपदा विभाग, क्र. संकीर्ण-२०१८/(प्र.क्र.२३६/१८)/लाक्षेवि(आस्था) दिनांक ०२/११/२०१८

उपरोक्त विषयाबाबत संदर्भाधीन पत्र व केंद्रशासनामार्फत आंतरराष्ट्रीय सुक्ष्म सिंचन परिषदेबाबत प्राप्त आयोजन विषय कागदपत्रे, कार्यक्रमाचे उद्देश, स्वरूप याविषयीची कागदपत्रे सोबत जोडली आहेत.

२. आंतरराष्ट्रीय सिंचन व जलनिस्सारण आयोग व जल संसाधन मंत्रालय, नदी विकास व गंगा संरक्षण मंत्रालय, नवी दिल्ली यांच्या संयुक्त विद्यमाने औरंगाबाद येथे दिनांक १६ जानेवारी २०१९ ते १८ जानेवारी २०१९ या कालावधी मध्ये ९ वी आंतरराष्ट्रीय सुक्ष्म सिंचन परिषद आयोजित करण्यात येणार आहे. या परिषदेमध्ये महाराष्ट्र राज्य भागीदार म्हणून काम घेणार आहे. तरी आपल्या संचालनालयाच्या अखत्यारीतील सर्व अभियांत्रिकी महाविद्यालयांना सदर परिषदेत उत्स्फूर्त सहभाग घेण्याबाबतच्या सूचना आपल्या स्तरावरून देण्यात याव्यात .

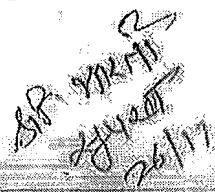


(संजय औ. धारकर)

अवर सचिव, महाराष्ट्र शासन


११/११/१९


२६/११/१९


२६/११/१९


२२-११-२०१८

38
19/11

महाराष्ट्र शासन
24/11/18

कालमर्यादा / अतितात्काळ

E-mail Id - docadestt.wrd@maharashtra.gov.in

क्रमांक :संकीर्ण - २०१८/(प्र.क्र.२३६/१८)/लाक्षेवि (आस्था)

जलसंपदा विभाग,

मादाम-कामा मार्ग,

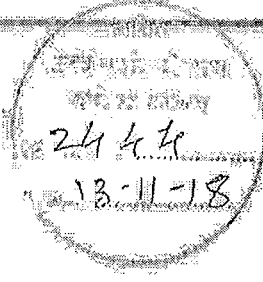
हुतात्मा राजगुरु चौक,

नविन प्रशासकिय भवन,

१० वा मजला,

मंत्रालय, मुंबई-३२

दिनांक: ०२/११/२०१८



प्रति,

१) आप्पर मुख्य सचिव,

कृषी व पशुम विभाग,

मंत्रालय, मुंबई-३२

२) सचिव,

उच्च व तंत्रशिक्षण विभाग,

मंत्रालय, मुंबई

३) सचिव,

मृद व जलसंधारण विभाग,

मंत्रालय, मुंबई

विषय:- ९ वी आंतरराष्ट्रीय सूक्ष्म सिंचन परिषद

आंतरराष्ट्रीय सिंचन व जलनिस्सारण आयोग व जल संसाधन, मंत्रालय, नदी विकास और गंगा संरक्षण मंत्रालय, नवीदिल्ली यांच्या संयुक्त विद्यमाने औरंगाबाद येथे दिनांक १६ जानेवारी २०१९ ते १८ जानेवारी, २०१९ दरम्यान ९ वी आंतरराष्ट्रीय सूक्ष्म सिंचन परिषद आयोजित करण्यात येणार आहे. या परिषदेसाठी महाराष्ट्र भागीदार राज्य (partner State) म्हणून काम पहाणार आहे.

२. या परिषदेचे "Micro Irrigation for modern Agriculture" ही THEME असून या आंतरराष्ट्रीय सूक्ष्म सिंचन परिषद कार्यक्रमाची वेबसाईट WWW.micro-irrigation2019.com आहे.

३. सदर परिषदेमध्ये कार्यशाळा, चर्चासत्रे, प्रात्यक्षिक यासह विविध कार्यक्रमांचे आयोजन करण्यात येणार असून, सूक्ष्मसिंचनात क्षेत्रात प्रचार, प्रसिध्दी व माहिती करीता ही मोठी संधी आहे.

४. केंद्रशासनामार्फत, सदर परिषदेची, प्राप्त आयोजन विषक कागदपत्रे, कार्यक्रमाचे उद्देश, स्वरूप याविषयाची कागदपत्रे सोबत जोडली आहेत या बाबतीत आपले अधिनस्त कृषी विद्यापीठे, शैक्षणिक

DS/T

संस्था, संशोधन संस्था, विविध महाविद्यालये इ. स्तरावर सर्व संबंधितांना सुचना देऊन उत्स्फूर्त सहभाग
विषयी विनंती आहे.

तरी याबाबत आपण तातडीने कार्यवाही करावी.

(र.ग.मराठे)
शासनाचे उपसचिव

प्रत,

१. सर्व कृषी विद्यापीठे, कृषी व प्रदुम विभाग, मंत्रालय यांचे मार्फत उचित कार्यवाहीस्तव.
२. सर्व अभियांत्रिकी महाविद्यालय, उच्च व तंत्रशिक्षण विभाग, मंत्रालय, मार्फत उचित कार्यवाहीस्तव.
३. सर्व मंत्रालयीन विभाग.
४. निवडनस्ती, लाक्षेवि (आस्था)

Event highlights

HIGHLIGHTS OF THE EVENT

The conference aims and plans to provide a global platform for professionals and exhibitors by showcasing knowledge and technologies from the world over and providing business to business opportunities to the water resources communities. Following high level concurrent events are also proposed:

- Irrigation Minister's Roundtable
- Farmer's Pavilion & NGO session
- Sponsors Workshops on Specific Crops
- Workshop on specific Agro Climatic Zone
- Micro Irrigation Awards to Farmer, practitioner, Company, Government

The event will showcase various programmes that include:

- i. Conference: 3 days of action packed exchange of ideas on Policy for the Development of the Micro Irrigation in Modern Agriculture for Sustainable Water, Food & Agriculture
- ii. Exhibition: Core focus - 3 days industry sponsored technology-based exhibition of products depicting latest technology for use of micro irrigation
- iii. Supporting Events: Focus on Women Participation, Rural Development and Farmers Participation, Crop/Technology/ Country Specific events
- iv. Cultural Tour(s): Full day Cultural Tour after 3 days to focus on rich cultural heritage of India located in that area.
- v. Study Tour(s): Full day Study Tour after the conference to focus on one of the largest micro Irrigation system of India located in that area and visit to a factory.
- vi. Accompanying Person: Full 3 days engagements in local shopping cum cultural etc.
- vii. Social Networking: Other ICID National Committee's Program/ Dinner, Spouse Club, Cultural show/ Film Show

A large group of eminent international and national persons and local farmers shall be invited for sharing their experiences in the field of latest development in micro irrigation technology to enhance crop production and water management for optimal use in agriculture, technical and sociological interventions for sustainable water, food & agriculture.

Dates and deadlines

Important dates and deadlines for IMIC 2019.

October 31, 2019	Last date for abstract submission
November 30, 2019	Notification of acceptance of abstracts
October 14, 2019	Last date for early-bird registration
December 14, 2019	Last date for submission of full-length paper
December 31, 2019	Notification of acceptance of papers
January 14, 2020	Pre-conference National Micro-Irrigation Workshop
January 16-18, 2020	Conference Dates
January 19-20, 2020	Post conference study and cultural tours

Background

The world's population is predicted to reach 9.1 billion by 2050 out of which about 6.3 billion are projected to live in urban areas. Growing population will lead to significant increase in demand for food and fibre and a projection show that overall food production would require to be raised by some 70 percent between 2005/07 and 2050 while production in the developing countries would need to almost double. Similarly, present global water demand is projected to increase by 55% with increased competition among various sectors. The share of water in agriculture is expected to reduce from present due to stiff competition from other sectors like industry, domestic, energy, environment etc. So major challenge would be to produce more with less water in a sustainable manner taking into account impacts of climate change and variability. New farming techniques, crop genetics and new and improved water efficient irrigation technologies will be the key strategies to enhance agricultural productivity for achieving food security for the human population. Conserving and enhancing the capacity of land and other natural resources along with technologies that conserve and use water efficiently would play a significant role to sustain agriculture and in achieving food security. Micro irrigation (MI) technologies of drip and sprinkler irrigation systems have emerged as one of the key interventions for water saving and for improving crop productivity. Micro-irrigation technologies have shown improvements in yield, reduction in labor requirement, improvement in output quality, etc. Evidence shows that up to 40% to 80% of water can be saved and water use efficiency can be enhanced dramatically in a properly designed and managed MI system compared to 30-40% under conventional practice. In an effort to raise awareness, conserve and use water resources in an integrated manner, the 9th IMIC is a platform for congregation of local, regional, national and global ideas and opinion from decision makers, politicians, researchers and entrepreneurs in the field of Water Resources.

9th INTERNATIONAL MICRO IRRIGATION CONFERENCE

In order to promote the use of micro irrigation on large-scale, ICID launched the hosting of international Micro Irrigation Congress commencing from the year 1971 by its member countries. The 8th MIC was held in 2011 in Tehran, Iran. India proposes to hold the 9th Micro Irrigation Conference from 16-18 Jan, 2019 in Aurangabad, Maharashtra.

9th International Micro Irrigation Conference 2019 will form a forum where the Indian National Committee which is a part of the Ministry of Water Resources, River Development and Ganga Rejuvenation, Government of India will generate opportunity for discussions and deliberates strategizes with eminent stakeholders through seminars, exhibitions and sessions to build public awareness for use of micro irrigation on large-scale and to get support to implement key strategies for conservation, preservation, inter sectoral arrangements, advanced crop technology, precision engineering techniques etc.

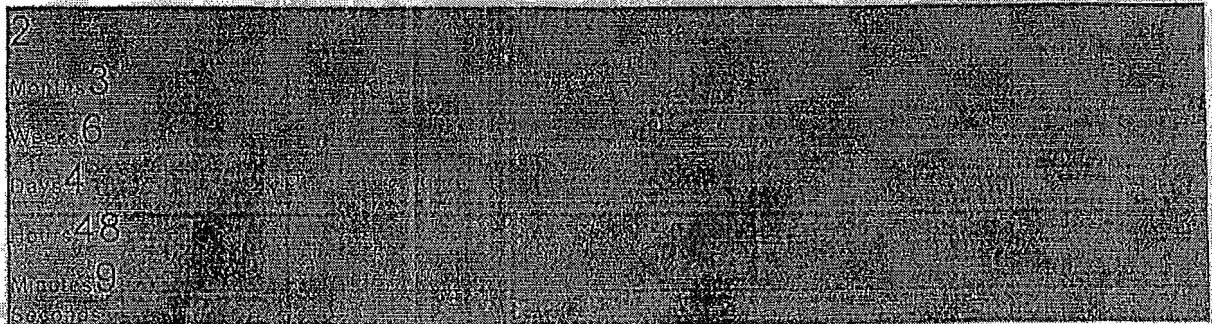
8th International Micro Irrigation Congress in Tehran

Quick Links

• [Nomination form for Bhavarlal and Kantabai Jain Multipurpose Foundation \(BKJMF\) and Indian National Committee on Surface Water \(INCSW\) Awards for 2016-18](#)

• [Water & Land Management Institute](#)

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ANNOUNCEMENTS

- [Registrations open for IMIC 2019](#)
- [Mobile app for IMIC attendees](#)



Annou

Organisers



ICID

The International Commission on Irrigation and Drainage (ICID), established in 1950 is a leading scientific, technical, international not-for-profit professional organization. The professional network consists of experts from across the world in the field of irrigation, drainage, flood management, and a wide spectrum of agriculture water management. The main mission is to promote 'Sustainable agriculture water management' to achieve 'Water secure world free of poverty and hunger through sustainable rural development'. ICID is a knowledge sharing platform dedicated to issues that covers the entire spectrum of agricultural water management practices ranging from rainfed agriculture to supplemental irrigation, land drainage, deficit irrigation to full irrigation, etc. In addition, drainage of agricultural lands forms the core theme of commission's activities.

INDIAN NATIONAL COMMITTEE ON SURFACE WATER



COLLABORATIONS THROUGH WATER INCSW

The Indian National Committee on Surface Water (INCSW) has been constituted by MoWR, RD & GR during the year 2013 with the objective of promoting & building national and international collaborations with water resources institutions and organisations. INCSW is currently an arm of Central Water Commission (CWC) and headed by Chairman CWC. It comprises of members representing Ministry of Water Resources (MoWR)/CWC, Central Soil and Materials Research Station (CSMRS), Central Water and Power Research Station (CWPRS), National Institute of Hydrology (NIH), Department of Science & Technology (DST), Ministry of Agriculture, Water and Land Management Institute (WALMI), Indian Institutes of Technology (IIT), NGOs etc. Director INCSW Sectt., CWC is the Member Secretary of the Committee. INCSW has been envisaged as an apex body to coordinate the R&D activities in surface water in general and R&D Programme of MoWR, RD & GR in particular. The subject domain of the INCSW is very broad and covers almost every aspect of water resources sector viz. Hydrology, Hydraulics, Irrigation, Hydro environment, Water Governance etc. INCSW promotes innovations and technologies related to water resources engineering and management in India. Participation in international programmes related to surface water and sponsoring events, talk shows, seminars on various aspects of water resources issues is among one of the objectives of INCSW. INCSW is the National Committee of ICID for India and the organiser for the international conference & exhibition.

Dr. B.R.K. Pillai
Commissioner (CAD)
923382256



भारत सरकार
जल संसाधन, नदी विकास और
गंगा संरक्षण विभाग
श्रम शक्ति भवन

राफ़ी मार्ग, नई दिल्ली-110001

GOVERNMENT OF INDIA
MINISTRY OF WATER RESOURCES,
RIVER DEVELOPMENT AND
GANGA REJUVENATION
SHRAM SHAKTI BHAWAN
RAFI MARG, NEW DELHI-110001

DO. No.22011/01/2018-CADWM

Dated : 18th October, 2018

Dear

Shri Chahal ji

It gives me immense pleasure to inform you that Ministry of Water Resources, River Development and Ganga Rejuvenation in collaboration with International Commission on Irrigation and Drainage (ICID) is organizing the 9th International Micro Irrigation Conference & Exhibition (9IMICE) from 16-18 January, 2019 at Aurangabad, Maharashtra.

The conference aims and plans to provide a global platform for professionals and exhibitors by showcasing knowledge and technologies from the world over and providing business to business opportunities to the water resources communities. This Conference will generate opportunity for discussions and deliberations with eminent stakeholders through seminars, exhibition and sessions. The theme of this Conference is "Micro Irrigation for Modern Agriculture". The brochure of the Conference is attached for ready reference and further details are available at www.micro-irrigation2019.com

I would request you to kindly consider nominating a large group of participants from your State to interact with international level experts for the exchange of knowledge and skills. The Sub theme: 2 (Micro Irrigation and Govt. Support through Micro Irrigation Schemes) of the Conference may be of special interest to the State governments in view of emphasis being given to the micro irrigation under PMKSY funded projects. The State officials through submission of Papers and interactions during Conference can highlight the limitations of project implementation as well as bring out success stories for influencing future road map of cluster-level micro irrigation in project commands. The skills/products/services/technologies of the Organizations of your State may be showcased either through presentations during the technical sessions or at the exhibition or by organizing side events related to theme/sub-themes.

A wider publicity amongst all stakeholders within your State may also be given for this prestigious Conference. The interested persons may be asked to submit their Papers online by end of October 2018. The IMICE secretariat as indicated on the event web site may kindly be approached for further details.

With regards,

Yours sincerely

(Dr. B.R.K. Pillai) 22/10/2018

Shri Iqbal Singh Chahal
Principal Secretary
Water Resources Department,
Govt. of Maharashtra,
Mantralaya (Mah), Mumbai - 400 032
Maharashtra





Government of India

MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION

9TH INTERNATIONAL MICRO IRRIGATION CONFERENCE

16-18 January, 2019, Hotel Ambassador Ajanta, Aurangabad, Maharashtra, India

BACKGROUND

- World's Population: 9.1 billion by 2050 out of which about 6.3 billion are projected to live in urban areas will lead to significant increase in demand for food and fibre
- Overall Food Production: Required to be double by 2050 in the developing countries
- Global Water Demand: To increase by 55% with increased competition among various sectors.
- Share of Water in Agriculture is expected to reduce due to:
 - Stiff Competition from other sectors like Industry, Domestic, Energy, Environment etc
- New farming techniques to enhance agricultural productivity for achieving Food Security
 - Crop Genetics
 - New and Improved Water Efficient Irrigation Technologies
- Micro-Irrigation Technologies
 - Drip Irrigation
 - Sprinkler Irrigation

IMIC -
A Platform for Congregation of Local, Regional, National and Global Mass and Opinion from Decision Makers, Politicians, Researchers and Entrepreneurs in the field of Water Resources
www.micr-irrigation2019.com

HIGHLIGHTS OF THE EVENT

The conference aims and plans to provide a global platform for professionals and exhibitors by showcasing knowledge and technologies from the world over and providing business to business opportunities to the water resources communities.

High Level Concurrent Events

- Irrigation Minister's Roundtable
- Farmer's Pavilion & NGO session
- Sponsor's Workshops on Specific Crops
- Workshop on specific Agro Climatic Zones
- Micro Irrigation Awards to Farmer, practitioner, Company, Government



Programme

Conference: 3 days of non-packed exchange of ideas on Policy/Strategy Development of the Micro Irrigation in Modern Agriculture for sustainable Water, Food & Agriculture

Exhibitions: Core focus - 3 days Industry Sponsored Technology based Exhibition of products depicting latest Technology

Supporting Events: Focus on Women's Participation, Rural Development and Farmer's Participation, Crop Technology/County Specific events, Cultural Tour(s), Full day Cultural Tour after the conference to focus on rich cultural heritage of India located in that Area.

Study Tour(s): Full day Study Tour after the conference to focus on one of the largest micro Irrigation System of India located in that Area and visit to a Factory.

Accompanying Person: Full 3 day engagements in local shopping cum cultural tours for handicrafts, Shops etc.

Social Networking: Other ICID National Committee's Program/Dinner, Spouse Club, Folk Dance/Film Show

THEME AND SUB-THEMES

Theme "Micro Irrigation for Modern Agriculture"

- Sub-Theme 1: Micro Irrigation Design, Innovations, and New Techniques for Increased Crop Productivity**
 - Technical details, arrangements
 - Industry Studies, New Technology, Affordable Technology & Products
 - Fertilizer & Chemigation
 - Success Failure Stories
 - Solar Power Integration
- Sub-Theme 2: Micro Irrigation Fund & Government support through Micro Irrigation**
 - Innovative Financing
 - Micro Irrigation Fund
 - PPP Intervention for Micro-Irrigation
 - Challenges in Financing of Micro-Irrigation
- Sub-Theme 3: Micro Irrigation for Cluster Level Farming & Small Farmholders**
 - Productivity, Surface Water, Leakage, Energy Efficiency
 - Reclaimed Water, Urban Irrigation, Sustainability, long term solutions
 - Social Upliftment, Innovative Management and Impact on Women
 - Role of Participatory Irrigation Management
- Sub-Theme 4: Operation & Maintenance Services and Capacity Development for the Micro Irrigation Systems**
 - Techniques, Problems, solutions, Participatory Approach
 - Capacity development of Farmers and Service Providers
 - Skill Development
 - Contract Management

EXHIBITION

- 100+ exhibitors are targeted
- 1000+ visitors are targeted including Students, Academicians, Commercial Farmers, Business Visitors
- 2,000 sqm of show space
- Regional pavilions targeted for: the Netherlands, France, Germany, China, Japan, Korea, USA, Israel, Hong Kong, Taiwan, Italy, Denmark etc.

Key Exhibition Sections

- Exhibition of products depicting latest Technology for use of Micro Irrigation
- Micro Irrigation for Greenhouse Technologies, Nurseries & Horticulture, Landscaping & Sports fields & High Tech Irrigation Farm
- Presaturated irrigation network and expansion of Micro-Irrigation in Irrigated Agriculture
- Reuse of water for Irrigation & Energy saving for Irrigation
- Pumps, pipes, valves, machinery
- Water collection and utilization of flood water for Irrigation
- Technology and equipment for Soil treatment and Agricultural Practices

ORGANIZED BY



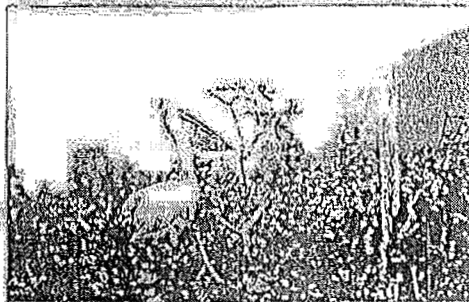
INGSW



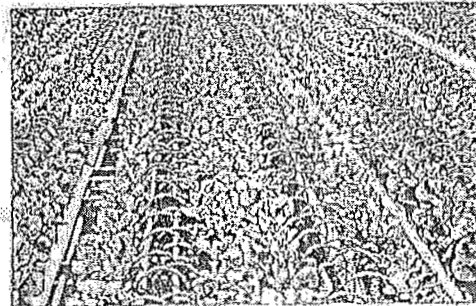
« « ATTRACTIONS » »

Aurangabad is historic and UNESCO World Heritage City

STUDY TOUR WILL INCLUDE

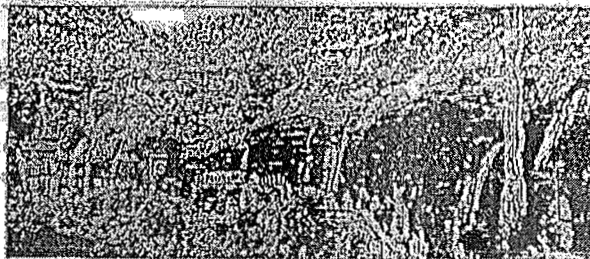


Jayakwadi Dam Bird Sanctuary



Farmer's Micro Irrigation Site

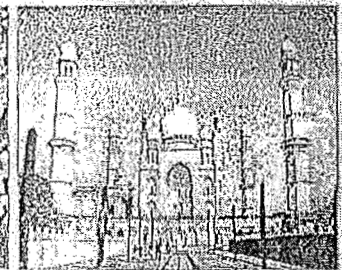
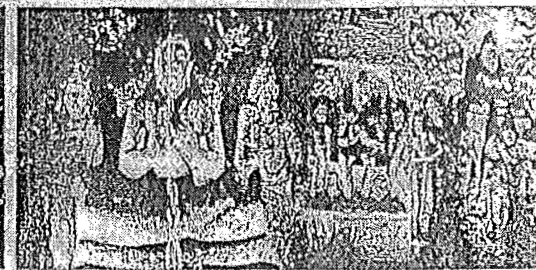
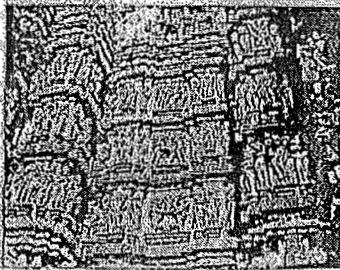
CULTURAL TOUR WILL INCLUDE



Ajanta Caves (UNESCO World Heritage)



Ellora Caves (UNESCO World Heritage)



Sculpture in Caves

Bibi Ka Maqbara

« « Important dates and Deadlines » »

October 15, 2018
 October 31, 2018
 October 15, 2018
 November 30, 2018
 December 31, 2018
 January 15, 2019
 January 16-18, 2019
 January 19-20, 2019

Last date for abstract submission
 Notification of acceptance of abstracts
 Last date for early bird registration
 Last date for submission of full-length paper
 Notification of acceptance of papers
 Pre-conference National Micro-Irrigation Workshop
 Conference Dates
 Post-conference study and cultural tours

ORGANIZED BY



INCSW



Main Theme: Micro-Irrigation in Modern Agriculture

Subtheme 1: Micro Irrigation Design, Innovations, and New Techniques for increased Crop Productivity

- Technical details, arrangements, success/ failure stories
- Industry Studies, New Technology, Accessible Technology & Products
- Fertigation & Chemigation
- Success/Failure Stories
- Solar Power Integration

Subtheme 2: Micro irrigation fund & Government support through Micro Irrigation

- Innovative financing
- Micro irrigation Fund
- PPP intervention for micro irrigation
- Challenges in financing of micro-irrigation

Subtheme 3: Micro Irrigation for 'Cluster Level Farming & small farm holders'

- Productivity, Surface Water linking, Energy Efficiency
- Reclaimed water, urban irrigation, Sustainability, long term solutions
- Social up-liftment, innovative management and impact on women
- Role of Participatory Irrigation Management

Subtheme 4 : Operation & Maintenance Services and Capacity Development for the Micro Irrigation Systems

- Techniques, Problems, solutions, Participatory Approach
- Capacity development of farmers and service providers
- Skill Development
- Contract Management

9th International Micro Irrigation Conference (IMIC)

15-20 January 2019,
Aurangabad, Maharashtra

VERSION
24.9.2018

Date/2019	15-Jan	16-Jan	17-Jan	18-Jan	19-Jan	20-Jan
Day/Hours	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
09.00-10.00	0-Registration	0-Registration	0-Registration	0-Registration		
10.00-11.30	1- National Micro Irrigation Farmer's workshop S 1	5A-9th IMIC Opening Ceremony	13-1TS Sub-theme 1: Success/Failure Stories 14-1TS Sub-theme 4: O & M Techniques, Problems, Solutions, Participatory Approach 15-SE: Micro Irrigation for different Agricultural Crops/Units	29-3TS Sub-theme 1: Solar Power Integration 30-3TS Sub-theme 4: O&M Contract Management 31-SE: Micro Irrigation Farmers		
11.30-12.00		5B-Inauguration of Exhibition	16-SS1: Sponsor's Session	32-SS3: Sponsor's Session		
HEALTH BREAK						
12.00-13.30	2- National Micro Irrigation Farmers Workshop S 2	6-Plenary Session I on Main Theme: Micro Irrigation in Modern Agriculture - Keynote addresses	17- 1 TS Sub-theme 2: Micro irrigation Fund 18- 1 TS Sub-theme 3: Productivity, Surface Water linking, Energy Efficiency 19-SE: Precision Irrigation	33-3 TS Sub-theme 2: Challenges in financing of micro-irrigation 34-3 TS Sub-theme 3: Social up-liftment, innovative management and impact on women, Role of Participatory Irrigation Management 35-SE: Micro Irrigation of fruits and Pulses		
13.30-14.15		7-SE 1: Irrigation Minister Roundtable	20-SS2: Sponsor's Session	36-SS6: Sponsor's Session		
LUNCH BREAK						
14.15-15.45	3-Field Visit	Plenary Session II on Main Theme 8-Sub-theme 1: Keynote S: Technical details, arrangements industry Studies, New Technology, Accessible Technology & Products 9-Sub-theme 4: Keynote Session: O&M Techniques, problems, Solutions 10-SE 2: Farmer's session	21-2 TS Sub-theme 1: Fertigation & Chemigation 22-2 TS Sub-theme 4: Capacity development of farmers and service providers Skill Development 23-SE5: Roundtable on PMKSY	37-Presentation of recommendations on Theme and Sub-Themes Discussion and way forward Panel discussion		
15.45-16.15	HEALTH BREAK					
16.15-17.45	4-Field Visit	Plenary Session III on Main Theme 11-Sub-theme 2: - Keynote S: Innovative financing 12-Sub-theme 3: - Keynote S Cluster level farming & Small Farm Holders	24-SS3: Sponsor's Session 25-2 TS Sub-theme 2: O & M Intervention for micro irrigation 26-2 TS Sub-theme 3: Reclaimed water, urban irrigation, Sustainability, long term solutions 27-SE6: Micro Irrigation for Sugarcane & Rice	38-Valedictory session		
19.00-22.00	44-Sponsored Dinner	42-Welcome Dinner 45- Folk Dances	43-Sponsored Dinner 46-Cultural Show	44-Sponsored Dinner 47-Film Show		
		48-Accompanying Person Tour	49-Accompanying Person Tour	50-Accompanying Person Tour		
VENUE	WALMI Aurangabad	AJANTA AMBASSDOR	AJANTA AMBASSDOR	AJANTA AMBASSDOR		

39-STUDY TOUR

40-CULTURAL TOUR

- Organized by WALMI, Aurangabad*
 - Organized by Technical & Scientific Committee
- TS= TECHNICAL SESSIONS SE = SPECIAL EVENT SS= SPONSOR'S SESSION