

Please send your nomination form and for further details please contact:

Director

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REGISTRATION

15 participants from the industries will be selected for the training on 'first come first served bases'. Registration fee for the course is Rs. 20,000/- (Rs Twenty thousands only). Fee will cover the overheads on course material, lunch, etc. Fee is exclusive of accommodation for which participants have to make their own arrangement.

Registration fee should be sent by Demand Draft in favour of **Institute of Pesticide Formulation Technology** payable at Gurgaon. The last date of the receipt of nomination along with fee is 15th July, 2016.

DATE & VENUE

The Workshop will commence at 9.30 am on 25th July, 2016 and scheduled to conclude by 5.00 pm on 28th July, 2016. The Workshop will held at IPFT, Sector-20, Udyog Vihar, Gurgaon-122016. The Institute is just near the Delhi-Haryana border on NH-8 (Jaipur Highway), about 8 kms. from Indira Gandhi International Airport, New Delhi.

PARTICIPANTS

Out of 30 seats available for the Workshop, 15 Participants will be from member countries of RENPAP. The balance 15 seats are available for the executives/technical personnel from the Indian industries associated with pesticide formulation and analytical activities.

Workshop

on

**Production of User & Environment Friendly
Pesticide Formulations, Quality Assurance**

&

Instrumental Methods of Analysis

Organised by

**United Nations Industrial Development
Organisation (UNIDO)**



&

**Institute of Pesticide Formulation
Technology (IPFT)**



Department of Chemicals & Petrochemicals
(Ministry of Chemicals & Fertilizers, Govt. of India)
Gurgaon (Haryana)

25th to 28th July, 2016

at

IPFT, Gurgaon





INTRODUCTION

Institute of Pesticide Formulation Technology (IPFT) is an autonomous Institution under Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Government of India. The Institute has been created for promoting the user & environment friendly New Generation Pesticide Formulations for safety of environment and humankind. IPFT has well established laboratory facilities for research, development & training covering various aspects of pesticide formulations like development, quality assurance (NABL Accredited Laboratory), bio-efficacy evaluation and residue analysis. The Institute has been serving the industries & farmers by promoting safer, efficient & environment friendly formulations. IPFT has established a healthy report with pesticide industries.

The Regional Network on Pesticides for Asia & the Pacific (RENPA) is one of the largest network of United Nations Industrial Development Organisation (UNIDO) comprising of 16 countries of Asia Pacific region.

ABOUT THE WORKSHOP

Conventional Formulations like WP, EC etc. give sufficient bio-efficacy but pose problems of safety, environmental contamination and pesticide residues in food products. With the increasing awareness about toxic effects of pesticides, there is a trend towards switching over from Conventional Formulations to user & environment friendly New Generation Formulations. These formulations not only enhance the bio-efficacy but also minimize the problems encountered in the use of conventional formulations. The formulations included in the category of New Generation Formulations are Suspension Concentrate, Water Dispersible Granules, Concentrated



Emulsion, Microemulsion, Capsule Suspension, Suspo-Emulsion, Tablet, Gel etc. With extensive research & development in the field of pesticide formulations, a number of New Generation Formulations are being developed and these formulations are gaining popularity among the users. The regulating and environment protection authorities are also promoting the use of New Generation Formulations for their various advantages. The application of appropriate analytical techniques and sophisticated instruments ensures the good quality in pesticide application.

In view of the importance of New Generation Formulations and modern analytical techniques, IPFT jointly with RENPA is organizing the "Workshop on Production of User & Environment Friendly Pesticide Formulations, Quality Assurance and Instrumental Methods of Analysis". The Workshop will provide "hands on experience" on various aspects of pesticide formulation technology and quality assurance. The lectures in the morning sessions will be supplemented by Laboratory Exercises in the afternoon sessions.

COVERAGE

- New Generation Formulations: SC, CE, ME, WG, CS
- Formulation of Bio-botanical Products
- Good Laboratory Practices (GLP)
- GC & HPLC Methods of Analysis
- GC-MS
- Laboratory Exercises



Workshop on Production of User & Environment Friendly Pesticide Formulations, Quality Assurance & Instrumental Methods of Analysis

Nomination Form

Name : _____

Designation : _____

Organization : _____

Address : _____

Tel No. : _____

E-mail : _____

Nature of Duties : _____

Special Interest : _____

DD Amount (Rs.) : _____

Details of DD : No. Date

Signature: _____