

#### **REPORT**

## $\mathbf{6}^{\mathrm{TH}}$ FAO/WHO JOINT MEETING ON PESTICIDE MANAGEMENT

#### and

# 8<sup>TH</sup> SESSION OF THE FAO PANEL OF EXPERTS ON PESTICIDE MANAGEMENT

## 9 – 12 October 2012 Rome







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#### **Abbreviations**

APPPPC Asia and Pacific Plant Protection Commission

ASEAN Association of Southeast Asian Nations

CGPC Coordinating Group of Pesticide Control Boards of the Caribbean

CILSS Comité permanent Inter-Etats de Lutte contre la Sécheresse dans le Sahel

COAG Committee on Agriculture (of FAO)

COP Conference of Parties

CSP Comité Sahélien des Pesticides

ECOWAS Economic Community of West African States
EECCA Eastern Europe, Caucasus and Central Asia

EU European Union

FAO Food and Agriculture Organization of the United Nations

GAP Good Agricultural Practice
GEF Global Environment Facility

GHS Globally Harmonized System of Classification and Labelling of Chemicals

HHP Highly Hazardous Pesticide

IBMA International Biocontrol Manufacturers Association
ICCA International Council of Chemical Associations

ICCM International Conference on Chemicals Management

ICSC International Chemical Safety CardIGO Inter-governmental OrganizationILO International Labour Organization

IOMC Inter-organization Programme for the Sound Management of Chemicals

IPEN International POPs Elimination Network

IPM Integrated Pest Management
IVM Integrated Vector Management

JMPM FAO/WHO Joint Meeting on Pesticide Management
JMPR FAO/WHO Joint Meeting on Pesticide Residues

JMPS FAO/WHO Joint Meeting on Pesticide Specifications

KemI Swedish Chemical Agency

LLIN Long-lasting Insecticidal Mosquito Net

MRL Maximum Residue Limit

NGO Non-governmental Organization

OECD Organization for Economic Co-Operation and Development

PFC Perfluorinated Chemical

POP Persistent Organic Pollutant

PSMS Pesticide Stock Management System

QR code Quick Response code

SADC Southern African Development Community

SAICM Strategic Approach to International Chemicals Management

SAPReF Southern African Pesticide Registrars Forum

SECE Scientific Expert Group on Chemicals and the Environment (of UNEP)

TCP Technical Cooperation Programme (of FAO)

UCT University of Cape Town

UEMOA Union Economique et Monétaire de Ouest Africaine

UN United Nations

UNEP United Nations Environment Programme

VCAG Vector Control Advisory Group

WHO World Health Organization

WHOPES World Health Organization Pesticide Evaluation Scheme

#### 1. Introduction

The 6<sup>th</sup> FAO/WHO Joint Meeting on Pesticide Management (JMPM) and the 8<sup>th</sup> Session of the FAO Panel of Experts on Pesticide Management, were held at FAO Headquarters in Rome, from 9 to 12 October 2012.

The FAO Panel of Experts on Pesticide Management is the official statutory body that advises FAO on matters pertaining to pesticide regulation and management, and alerts it to new developments, problems or issues that otherwise merit attention. The Panel in particular counsels FAO on the implementation of the revised version of the *International Code of Conduct on the Distribution and Use of Pesticides* (hereinafter "the Code of Conduct"). Members of the WHO Panel of Experts are drawn from the WHO Panel of Experts on Vector Biology and Control, or are academic or government experts invited to advise WHO on policies, guidelines and key actions to support Member States on sound management of pesticides.

Panel members invited to this meeting have been selected for their personal expertise and experience in specific aspects of pesticide management, both in agriculture and in public health, and do not represent the position of governments or institutions they may belong to. They are appointed in their personal capacity by either FAO or WHO. Both FAO and WHO Panel members are requested to declare any interests they may have which could affect their opinion or advice.

In addition to Panel members, representatives from inter-governmental organizations (IGOs) pesticide industry associations and non-governmental organizations (NGOs) attended the meeting as observers.

Mr Mark Davis, Senior Officer Pesticide Management of FAO, welcomed all participants to the 6<sup>th</sup> Session of the JMPM on behalf of FAO. He informed the meeting that two new institutional observers were present at the JMPM, the International Biocontrol Manufacturers Association (IBMA) and the International POPs Elimination Network (IPEN), as well as Dr Donald Ward, of the Department of Agriculture, Fisheries and Forestry of Australia, who had been invited as observer in his personal capacity. Mr Davis thanked all JMPM members and observers for coming to Rome again and to contribute their experience and expertise to advise FAO and WHO on pesticide management.

Dr Morteza Zaim, Coordinator Vector Ecology and Management, welcomed all JMPM members and observers to the 6<sup>th</sup> Session of the JMPM on behalf of WHO. He noted that the session had originally been planned to be held in Geneva, but that due to the meeting with the Bureau of the FAO Committee on Agriculture (COAG) about the International Code of Conduct, had to be organized again in Rome. Dr Zaim indicated that an almost complete toolbox for life-cycle management of pesticides had been developed with support of the JMPM. He stressed, though, that this would not be the "end of the line", but that the focus should now be on resource mobilization for implementation of these tools and strengthening pesticide management in public health and in agriculture. Dr Zaim thanked Panel members for their continuous support to the JMPM and wished all a fruitful meeting.

The participants in the meeting are listed in Annex 1.

### 2. Opening of the meeting

Mr Mike Robson, acting for the Director of the FAO Plant Production and Protection Division, in his opening address, welcomed the members of the WHO and FAO Expert Panels, participants from partner Organizations in the UN system and OECD, representatives of the private sector and civil society, and staff from the FAO regions and headquarters to the 6<sup>th</sup> FAO/WHO Joint Meeting on Pesticides Management.

Mr Robson noted that 2012 marks the 50<sup>th</sup> anniversary of the publication of Rachel Carson's Silent Spring – the book that is said to have launched the environmental movement, and which focused on the ecological impacts of pesticides that were in widespread use in the late 1950s and early 1960s. He underlined that managing pesticide risks had been a part of FAO's work since even before Silent Spring was published. The FAO Conference in 1961 decided that FAO [should] provide leadership in achieving international understanding in the controversial aspects of the use of pesticides (e.g. pesticide residues, hazards to farm workers, operators and factory workers, insect resistance to insecticides, and marketing requirements) in furnishing guidance to governments. FAO has certainly provided that leadership and continues to work to provide guidance on the challenges that were identified by the 1961 Conference, and new ones that have emerged since, such as obsolete pesticide stockpiles, environmental mobility of pesticides in air and water, and declines in pollinator populations, to name a few.

Mr Robson stressed that FAO cannot meet these challenges alone, and it is proud of its productive collaboration with partner UN Organizations WHO and UNEP, as well as with the private sector, NGOs and a host of other organizations. He indicated that this meeting is a reflection of that partnership. As an inter-Governmental Organization, FAO does not make the rules, nor does it police them. FAO's mandate is to provide the best possible guidance to member Governments. It may well be that FAO staff in Rome and in the many decentralized offices are knowledgeable and experienced, but even they would admit that they don't have all the answers. Expert Panels such as the JMPM therefore exist to provide FAO and WHO with the most current knowledge, and help to synthesize it into coherent guidance.

Mr Robson pointed out that a key component of the work of the JMPM in recent years has been the revision of the Code of Conduct. FAO was pleased to note recently that a stakeholder survey carried out by the secretariat of the Strategic Approach to International Chemicals Management (SAICM) found that the Code was the most widely referenced tool on chemicals management. The desire to have the Code adopted also by WHO and UNEP is

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