

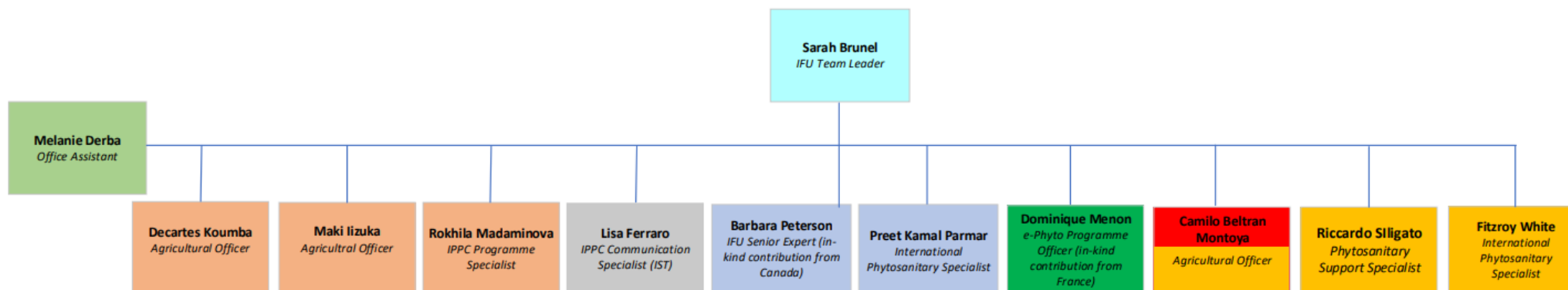


IMPLEMENTATION AND FACILITATION ORGANIGRAMME

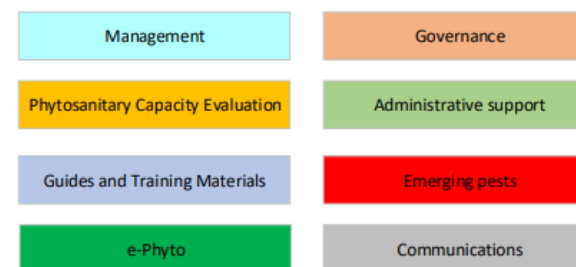
Implementation and Facilitation Unit (IFU)

IPPC Secretariat

Updated: 30 October 2024






UN official languages represented in the IFU: English, French, Russian and Spanish





IPPC IMPLEMENTATION AND FACILITATION UNIT STAFF

* Funded from FAO Regular Programme resource

Management		
	<p>Sarah BRUNEL IFU Unit Leader P-4*</p> <p>Based in: Rome (HQ) Room: B760 Tel: 53768 E-mail: Sarah.Brunel@fao.org</p>	<p>Sarah leads the Implementation and Facilitation Unit (IFU), which coordinates implementation, facilitation and capacity development activities such as the production of IPPC guides and training materials, phytosanitary capacity evaluations and capacity strengthening activities to address emerging pests.</p> <p>Sarah's focus is on the coordination of implementation projects and management of the IFU's workplan, including staffing, budgeting, resource mobilization and strategies. She is the IPPC Secretariat's lead on One Health.</p> <p>Sarah is also the secretariat's liaison with organizations such as the Standards and Trade Development Facility (STDF), Centre for Agriculture and Bioscience International (CABI), Comité de Liaison Entreprenariat – Agriculture – Développement (COLEAD), the European Union and the European Food Safety Authority (EFSA).</p> <p>Sarah is an agricultural engineer from the Institut Supérieur d'Agriculture Rhône-Alpes (ISARA). She has a master's degree in international affairs and another in anthropology from Sorbonne University and the French Museum of Natural History, respectively.</p> <p>She has more than 20 years of national, regional and international experience in plant protection, pest and disease control policies and legislation, implementation of standards for phytosanitary measures, environmental protection and capacity development.</p> <p>She is a French national and speaks English, French, Italian and Spanish.</p>

Administrative Support		
	<p>Melanie DERBA Office Assistant G4*</p> <p>Based in: Rome (HQ) Room: B761 Tel: 54589 E-mail: Melanie.Derba@fao.org</p>	<p>Melanie assists in organizing and coordinating various activities within the IFU, and the IPPC, including meetings and webinars, governance issues related to the Implementation and Capacity Development Committee, travel, recruitment, documentation, interpretation and translations, communications, publications and project management.</p> <p>Before joining the Secretariat, she worked in various capacities in FAO, most recently, she worked for the International Treaty on Plant Genetic Resources.</p> <p>Melanie speaks English, Italian, Spanish and French.</p>
IC Governance, IPPC Observatory		
	<p>Descartes Larios KOUMBA MOUENDOU Agricultural Officer P-2*</p> <p>Based in: Rome (HQ) Room: B761 Tel: 51302 E-mail: Descartes.Koumba@fao.org</p>	<p>Descartes is a plant production engineer. He leads various activities of the Implementation and Facilitation Unit (IFU), including coordinating the Implementation and Capacity Development Committee (IC) and its decisions, the Implementation Review and Support System (IRSS) as well as IC subgroup on IRSS, Dispute Avoidance and Settlement.</p> <p>He also supports the working groups on eLearning for export and inspection, facilitates collaboration between the Standards and Capacity Development Committees as well as delivery of the IPPC regional workshops. Descartes is the IPPC liaison with the Intern-American Institute for Cooperation on Agriculture (IICA).</p> <p>Prior to joining the IPPC in 2019, Descartes served in the Ministry of Agriculture in Gabon and at the FAO sub-regional office for Central Africa.</p> <p>He has a master's degree in environment management from the University of St. Jerome, France and a bachelor's degree from the National Institute of Agronomy and Biotechnology in Gabon.</p> <p>Descartes speaks English and French.</p>

	<p>Maki IIZUKA Agricultural Officer</p> <p>Based in: Rome E-mail: Maki.Iizuka@fao.org</p>	<p>Maki leads the Implementation and Capacity Development Committee (IC) team on Contributed Resources. She also coordinates the revision of the IPPC Procedure Manual for Implementation and Capacity Development and supports the development and publication of resources on implementation and capacity development. Maki is responsible for updating content on the International Phytosanitary Portal (IPP) on the IPPC's work on implementation and supporting communications activities.</p> <p>Maki has seven years of working experience as a plant protection officer in the phytosanitary field. Prior to joining the IPPC Secretariat, she was involved in phytosanitary inspection at seaports and bilateral consultations on plant protection in the Ministry of Agriculture, Forestry and Fisheries in Japan.</p> <p>Maki has master's and bachelor's degrees in agriculture from the Tokyo University of Agriculture and Technology. She speaks English and Japanese.</p>
	<p>Rokhila MADAMINOVA IPPC Programme Specialist</p> <p>Based in: Rome (HQ) E-mail: Rokhila.Madaminova@fao.org</p>	<p>Rokhila is the IFU lead for the IPPC Observatory and the Implementation and Capacity Development Committee (IC) Subgroup on IPPC Observatory. She coordinates the implementation and monitoring of IFU phytosanitary activities and projects and co-leads the IC Team on Projects. Additionally, Rokhila is the IFU focal point for communication activities and publication of implementation and capacity development resources.</p> <p>She prepares reports for the IC meetings held every in May and November, and leads the 19th session Commission on Phytosanitary Measures (CPM) session dedicated to successes and challenges in implementing IPPC, ISPMs, and CPM recommendations.</p> <p>Prior to joining the secretariat, Rokhila worked for the International Development Law Organization in Rome and for the South Caucasus and Central Asia Bulletin in Edinburgh, Scotland. Rokhila has a Master of Arts in Political Science and International Relations from the Central European University. She speaks English, Russian, and Uzbek.</p>

Guides and Training Materials



Barbara PETERSON
Implementation Facilitation
Senior Expert (in-kind
contribution: Canada)

Based in: Canada

E-mail:
Barbara.Peterson@fao.org

Barbara leads the Implementation and Facilitation Unit (IFU's) work on developing and managing IPPC Guides and Training Materials. She also coordinates the development of the IPPC Guides on Pest Status, Wood packaging material and E-commerce.

She supports the Implementation and Capacity Development Committee teams on Guides and training materials, E-commerce and participation in the IPPC Commission on Phytosanitary Measures (CPM).

She is also the IPPC Secretariat's liaison with international organizations such as the Universal Postal Union, Global Express Agency, and the World Customs Organization.

Barbara brings to the IPPC more than 20 years of experience as a plant health officer with the national plant protection organization of Canada and 10 years as an integrated pest management consultant with the Canadian horticulture sector.

She has a master's degree in pest management from Simon Fraser University. Barbara speaks English, French, and German.



Preet Kamal PARMAR
International Phytosanitary
Specialist


Based in: Rome (HQ)

E-mail: Preet.Parmar@fao.org

Preet coordinates and leads the development of several e-learning courses, including e-learning courses on Phytosanitary Capacity Evaluation and emergency preparedness.


Prior to joining the IPPC Secretariat, Preet worked for the New Zealand National Plant Protection Organization (NPPO) for six years. She was involved in developing phytosanitary requirements following International Standards for Phytosanitary Measures (ISPMs) to manage phytosanitary risks associated with importing fresh fruits and vegetables into New Zealand. She was also part of a team comprising representatives from the New Zealand NPPO and the New Zealand Ministry of Foreign Affairs and Trade. The team worked on improving and enhancing phytosanitary certification systems in selected Pacific Island countries. More recently, she worked as a Senior Adviser for the response group in the NPPO, responding to pest detections in New Zealand.

Preet is a New Zealand national. She holds a bachelor's degree in Biological Sciences and master's degree in Biosecurity and Conservation from the University of Auckland, New Zealand.

Communication		
	<p>Lisa FERRARO IPPC Communications Specialist (IST)</p> <p>Based in: United Kingdom E-mail: Lisa.Ferraro@fao.org</p>	<p>Lisa Ferraro is a British and Italian national with a Master's Degree in Marketing and Communication from the Università Commerciale Luigi Bocconi. Prior to joining the Secretariat, Lisa worked predominantly in the private sector building and growing brands. Most recently, Lisa headed-up Communications for the Technology Division at WFP. Lisa first joined the Secretariat in January 2021, leading communications on a project basis.</p> <p>Lisa leads communication activities, with a focus on Fusarium TR4 global coordination, e-commerce, and Phytosanitary Capacity Evaluations (PCE), communication strategy and implementation plan.</p> <p>Lisa speaks English, French, Italian and Portuguese.</p>
e-Phyto		
	<p>Dominique MENON ePhyto Programme Officer (in-kind contribution: France)</p> <p>Based in: Rome (HQ) Tel: 52899 E-mail: Dominique.Menon@fao.org</p>	<p>Dominique supports implementation of the IPPC ePhyto Solution, including maintaining and improving the ePhyto tools.</p> <p>A civil servant of the French Ministry of Agriculture and Food Sovereignty, Dominique has over 30 years of national and international experience in plant health issues such as agricultural training and capacity building, pest control policies and regulation, project management, locust contingency planning and phytosanitary certification for export including e-certification.</p> <p>Dominique has a master's degree in agricultural techniques (Ingénieur des techniques agricoles) and a post graduate diploma in agronomy (Ingénieur d'agronomie), both from the "Institut Agro Dijon" in France.</p> <p>Dominique speaks English and French.</p>

Emerging Pests and Phytosanitary Capacity Evaluation

	<p>Camilo BELTRAN MONTOYA Agricultural Officer P3</p> <p>Based in: Rome (HQ)</p> <p>E-mail: Camilo.BeltranMontoya@fao.org</p>	<p>Camilo Beltrán Montoya is a Colombian engineer in Agriculture and holds a master's degree in plant protection. Camillo is currently responsible for coordinating the Steering Group on Pest Outbreak and Alert Response Systems, manage the National Reporting Obligations (NROs) and support the implementation of Phytosanitary Capacity Evaluations (PCEs). He coordinates the phytosanitary component of a joint project between IPPC and the FAO food safety unit to deliver Phytosanitary Capacity Evaluations (PCEs) in eleven African countries. He has facilitated PCEs in Cambodia, Kenya, and the Seychelles, provided technical support for IPPC Secretariat activities related to Fusarium TR4, and contributed to developing tabletop exercises for this disease. At the IPPC Secretariat, Camilo has also worked as an International Phytosanitary Specialist, overseeing the development of guidelines for prevention, preparedness, and response for Fusarium TR4. Additionally, he has organized webinars on the diagnosis and surveillance of Fusarium TR4 and supported the coordination of the FAO/IPPC Technical Working group for Spodoptera frugiperda. Camilo has prior experience as a plant health international officer at the General Secretariat of the Andean Community, which is a regional plant protection organization. He specialized in plant health, pesticide registration, and regional initiatives targeting pests such as citrus Huanglongbing and Fusarium TR4. Camilo has also worked at the NPPO of Colombia, where he supported the establishment and certification of the phytosanitary status and regulated pests list. Camilo is fluent in English and Spanish</p>
	<p>Riccardo SILIGATO Phytosanitary Support Specialist</p> <p>Based in: Rome</p> <p>E-mail: Riccardo.Siligato@fao.org</p>	<p>Riccardo coordinates the phytosanitary capacity evaluation (PCE) results and related training courses to ensure concrete impact in recipient countries, in the framework of the project “Strengthening food control and phytosanitary capacities and governance”.</p> <p>Riccardo has a Master of Science in Cellular and Molecular Biology, a Ph.D. in plant genetics from the University of Helsinki, specializing in phytohormones, and a Master of Laws (LL.M.) in Food Law, with a thesis on “Risk analysis and food safety”.</p> <p>Before joining the IPPC, Riccardo worked as a project officer in the Joint Research Centre (JRC) of the European Commission, on issues related to food fraud, food safety, traceability and digital innovation. He has also previously worked in Brussels as policy advisor and stakeholder representative for farmers and their agri-cooperatives (Copa-Cogeca), focusing on scientific files such as food safety, nutrition,</p>

		<p>labelling, quality and promotion. Prior to that, Riccardo worked in the Chief Scientist Office (research and food policies) and the Plant Health Unit (priority plant pests) at the European Food Safety Authority (EFSA).</p> <p>He speaks English, French and Italian.</p>
Phytosanitary Capacity Evaluation		
	<p>Fitzroy WHITE Phytosanitary Specialist (part-time)</p> <p>Based in: Jamaica E-mail: Fitzroy.White@fao.org</p>	<p>Fitzroy leads the implementation of activities related to Phytosanitary Capacity Evaluations (PCE) and was the PCE facilitator for Barbados, St. Lucia, Fiji, Mongolia and Nepal. He supports the Implementation and Capacity Development Committee (IC) team on PCE and coordinates reviewing of PCE modules and improvement of the PCE tools. Fitzroy has a wealth of experience in plant health, from 27 years working in the Plant Quarantine Branch of the Ministry of Agriculture in Jamaica. He has also served on various national and international committees on plant health. He has a post graduate diploma in managing agriculture and rural development from the University of the West Indies and from the College of Agriculture in Portland, Jamaica, and an Associates of Science degree in agriculture.</p> <p>Fitzroy is currently completing a master's degree in Tropical Crop Protection from the University of the West Indies.</p>