WORLD TRADE

ORGANIZATION

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(02-2907)

Committee on Sanitary and Phytosanitary Measures

Original: English

TECHNICAL ASSISTANCE - RESPONSES TO THE QUESTIONNAIRE

Submission by the Philippines

Addendum

	Information	Training	Infrastructure: (Hard and/or Soft)	Specific concern	Other
Rights, obligations and practical operation of the SPS Agreement:	Workshop on SPS for Extension Officers, researchers and farmer representatives.	 Training on: Risk assessment / analysis Transparency Equivalence 		Regular participation in the work of standards-setting bodies and the WTO SPS CommitteeProgramme to upgrade / update skills and knowledge of staff on SPSEnsuring compliance with WTO agreements and provisions relative to standardization and quality control, inspection and approval procedures	
Food safety			Hard - Field equipment and physical systems with analytical food laboratory		
Animal health	 Development of electronic system for issuance of import / export permits Development of electronic disease surveillance information system 	 Risk analysis WTO/SPS policies 	Hard 1. Computers and accessories 2. Office equipment 3. Vehicles Soft 1. Application software 2. Office automation, GIS, @risk, statistical package	Due to lack of funds, in several instances the Philippines is not able to send representative(s) to WTO/SPS meetings. It is recommended that WTO generate funds to support delegations from developing countries in attending WTO/SPS meetings.	

	Information	Training	Infrastructure: (Hard and/or Soft)	Specific concern	Other
Plant health	Conferences / Seminars / Workshops on:	Training on:	Hard		
	-	1. PRA / Assessment	1. Rehabilitation of building /		
	1. Principles of plant quarantine (PQ) as related to international	Process and Production Methods;	greenhouse, vehicle and equipment for all major ports;		
	trade;	2. Components of survey and monitoring	2. Establishment of biotechnology laboratory		
	2. Procedures on determination and	systems for the purpose of pest	equipped with facilities for disease diagnosis and		
	application of substantial equivalence and appropriate level of	detection and the supply of information for use in PRA,	development of resistant HYV (on fibre crops);		
	SPS measures / protection;	establishment of pest- free areas and preparation of pest	3. Establishment of the fibre standards laboratory.		
	3. Design / set-up / development of PQ pest	lists (dev't of PQ pest database);	<u>Soft</u>		
	database;	3. Relevant inspection,	 Establishment of system of procedures for PRA; 		
	4. Formulation / recommendation on	sampling, testing methods and treatment	2. Formulation of guidelines on		
	inspection strategies;	procedures;	PQ systems based on IPPC standards;		
	5. Phytosanitary capacity evaluation;	4. Setting up of system for information exchange (global);	 Development of PQ Operation Manual; 		

Information	Training	Infrastructure: (Hard and/or Soft)	Specific concern	Other
 6. PQ in relation to the Cartagena Protocol, Convention on Biological Diversity, and Codex Alimentarius; 7. Harmonization of phytosanitary measures; 8. Standardization of quarantine protocols and measures/safeguards; 9. Setting up of system for information exchange (networking – local / 	 detection techniques; 6. Antisera production for virus disease detection; 7. Biotechnology methods and techniques; 8. Handling and 	 Setting up of PQ standards; Evaluation of PQ system; Development of expertise of PQ Officers on PRA; Information technology – computer skills in the application of software useful for PRA; Establishment of computerized pest records retrieval through internet and inter-agency linkage through networking; 		
national and international); 10.Seminar / workshop for regulatory personnel, exporters, processors, traders, etc. on fibre quality management and standardization	quality management 10. Improvement of protocol, arbitration and recall system for fibre exportation (hiring of experts on export and procedures, documentation and arbitration systems).	 9. Upgraded system of fibre quality control systems (hiring of experts on computerized system of fibre characterization); 10. Upgrading the skills of personnel and the facilities for fibre quality and standards formulation and standardization. 		

	Informatio	n Training	Infrastructure: (Hard and/or Soft)	Specific concern	Other
Contact details	On food safety:	Bureau of Agriculture and Fisheri Department of Agriculture Elliptical Road, Diliman, Quezon Philippines Tel. No: +632 920 6131 to 33 Fax No: +632 920 6134			
	On animal health:	Bureau of Animal Industry Visayas Avenue, Quezon City Philippines Tel. No: +632 927 0971 and ++6 Fax No: +632 928 2429	32 926 6883		
	On plant health:	Bureau of Plant Industry San Andres, Malate Philippines Tel. No: +632 525 7857 Fax No: +632 521 7650			
	Fibre Industry Dev Asiatrust Bank Ann 1424 Quezon Aven Philippines Tel. No: +632 373 Fax No: +632 373	nue, Quezon City 9236 to 9240			

ADDITIONAL INFORMATION

(Such information could include, inter alia, a more detailed description of the technical assistance required, any relevant background information on the reasons for the request, the possibility of using a regional approach to the provision of the requested assistance and the scope for a coordinated approach among relevant international organizations.)