TRADE RELATED TECHNICAL ASSISTANCE PROJECT 2

Co-operation that counts

BRIEF ACTIVITY REPORT

Activity Title:	**BFAR Risk-based Inspection Training for Fish Inspectors**
Component:	**Standards Harmonisation and Sanitary and Phytosanitary (SPS) Conformity/ SPS Subcomponent**
Activity Number:	**2S.1.2.3**
Date:	**17-20 November 2010**
Partner Agency:	**Bureau of Fisheries and Aquatic Resources**

Resource person Dr. Chris Oates begins the training by differentiating risk-based inspection from the traditional inspection of fishery establishments.

Group activity of fish inspectors during the Risk-based inspection training

Outcomes:	The fish inspectors have: • Become confident and capable of implementing an auditing method using risk-based inspection to fishery establishments, and • applied the new risk-based inspection report
Objectives:	• Train fish inspectors on the application of risk-based inspection to fishery establishments • Familiarize fish inspectors on the actual usage of the manual on "HACCP based inspection for Fishery and Aquaculture Establishments and Products" • Develop an improved risk-based fish inspection report
Core Subjects:	• Risk Management • Risk-based inspection • Risk profiling • Establishment of risk profile and developing an audit fish inspection plan
Methodology:	• Presentations • Discussions • Exercises
Number of Participants and Profile:	(39) BFAR national and regional fish inspectors
Trainor:	Dr. Christopher Oates (SPS Expert)

For more information, please contact:

Ms. Maribel Marges
Department of Agriculture Policy Research Service
Department of Agriculture
Elliptical Road, Diliman, Quezon City

Tel: 632 926-7439 Fax: 928-0590
Email: da_spcmad@yahoo.com

This project is assisted by the European Union