ANNEX 1

China Access Procedures for Inspection and Quarantine
of the Agricultural Products* by General Administration of Quality
Supervision, Inspection and Quarantine of the People’s Republic of China

1. The competent inspection and quarantine authority of the exporting country or region shall, according to the trade interest, submit an official application in written form to General Administration of Quality Supervision, Inspection and Quarantine of the People’s Republic of China (AQSIQ) for exporting agricultural products to China with the its name, variety and use.

2. According to the application, AQSIQ will deliver a questionnaire concerning the Pest Risk Analysis (PRA) to the exporting country or region.

3. After receiving the reply to the questionnaire, AQSIQ will organize the relevant specialist to initiate PRA process.
   
   If necessary, AQSIQ will ask the exporting country or region for more information during the evaluation period;

   Based on the assessment to the above information, AQSIQ will send a specialist group to the exporting country or region to conduct on-the-spot inspection and technical communication.

4. After accomplishing the PRA, AQSIQ will take account of whether or not to provide a draft of quarantine protocol or import requirements for the product to be imported from the country or region to China, which will be discussed by both sides.

5. After having reached agreement on the protocol or requirements, the trade of this product will be commenced according to the protocol or the import requirements.

* The agricultural products do not include the deep-processed agricultural products and foodstuffs.
ANNEX 2

A Questionnaire of Information Needed for Import PRA

1. Information of plants or plant products to be exported
   1.1 Common name, Scientific name, breed or variety
   1.2 Overview of production and trade in export country
   1.3 Distribution maps of production places or production areas in export country
   1.4 Time of planting, blooming, maturing and harvesting
   1.5 Field management information
   1.6 Packing process after harvest

2. Information of pests and their risk management
   2.1 Common name and Scientific name of pests
   2.2 Distribution
   2.3 Biological characteristics
   2.4 Parts to be damaged
   2.5 Damage period
   2.6 Economic impact
   2.7 Investigating and monitoring system
   2.8 Control methods and its effects (including name and method of pesticide used)
   2.9 Measures of risk management of important pests