

REGULATORY AGENCY OF THE GOVERNMENT GENERAL AGENCY FOR SPECIALIZED INSPECTION

BORDER QUARANTINE AND SAFETY INSPECTION

S.Nyamdorj

Senior state inspector, Ph.D

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ORGANIZATIONAL STRUCTURE AND HUMAN RESOURCE

BORDER SPECIALIZED INSPECTION DEPARTMENT

Head of Department - 1

EXPORT AND IMPORT INSPECTION DIVISION

Total - 8

RISK ASSESSMENT, MANAGEMENT AND REGULATIONS DIVISION

Total - 7

26 STATE BORDER PORTS 16 INSPECTION TERMINALS OF INLAND CUSTOMS

State inspector of HCPI -73

State inspector of VI - 72

State inspector of PQI - 69

State inspector of SQI- 96

SITD -5, SIPBPI-5 SIRI-2, SIATI-4

Totally 326 state inspectors





INSPECTION





SANITATION AND DECONTAMINATION





LABORATORY ANALYSIS





INSPECTION

	Passenger's health
QUARANTINE INSPECTION	Livestock, animal and raw materials and products originated from them
	Plants, raw materials and products originated from them
	Processed food products
SAFETY INSPECTION	Household chemical goods, toys, aid goods
	Toxic and hazardous chemical substances and radiation



INSPECTION

Passenger's health

QUARANTINE INSPECTION

Livestock, animal and raw materials and products originated from them

Plants, raw materials and products originated from them





OIE





INSPECTION

QUARANTINE INSPECTION

- □ To prevent from human-to-human transmitted and internationally quarantined diseases pass through, contaminate and spread via border passing passengers, to detect, separate, diagnose and transfer suspicious patients to the hospital, and to take measures to minimize epicenter;
- ☐ To prevent and halt contagious animal diseases and zoonoses pass through, contaminate and spread, and to take veterinary, sanitary and quarantine measures;
- ☐ To prevent and halt quarantined foreign plant diseases, pests, and weed plants, prohibited to pass through the border of Mongolia, enter, contaminate and spread, and to take phytosanitary measures;



INSPECTION

SAFETY INSPECTION

□ To implement inspection and supervision based on risk assessment over border passing products and goods in conformity with international conventions and laws and regulations of Mongolia



INSPECTION





SANITATION AND DECONTAMINATION





LABORATORY ANALYSIS





SANITATION AND DECONTAMINATION

Sanitation at the international ports

Staff- 11

Sanitation at local ports

Staff- 17



MEASURES TO BE IMPLEMENTED IN SCOPE OF SPS AGREEMENT

Quarantine

A procedure applied to importation of food and animal forage from disease breakout territory

Maximum residue limits (MRLs)

Residues of pesticide, aflatoxin, mycotoxin, and veterinary drugs

Requirements

Requirements on food, and raw materials of food (package, and label)







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INSPECTION





SANITATION AND DECONTAMINATION





LABORATORY ANALYSIS





LABORATORY ANALYSIS

Zamyn-Uud port

Staff - 13

Bulgan port

Staff - 3

Sukhbaatar port

Staff - 3

Bayan-Ulgii port

Staff - 1

Gashuunsukhait port

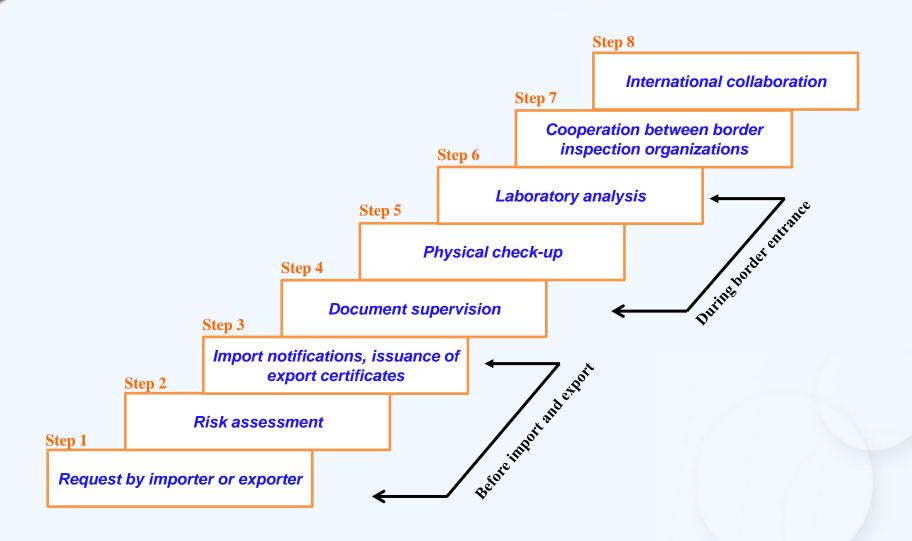
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INSPECTION PROCEDURES







Mongolia issues veterinary and phytosanitary certificates for foreign trade of raw materials and products originated from animals and plants in conformity with the World Trade Organization Agreement on Application of Sanitary and Phytosanitary Measures (SPS), regulations and convention of the World Organization for Animal health and International Plant Protection Congress.



INTER-GOVERNMENTAL AGREEMENTS FOR COOPERATION

Veterinary

- China (1993)
- Russia (1994)
- Ukraine (1995)
- DPRK (1995)
- Bulgaria (1997)
- Kazakhstan (1998)
- Hungary (1998)
- Turkey (1998)
- Vietnam (2001)
- Indonesia (2002)
- India (2004)
- Laos (2005)

Plant protection

- China (1992)
- Russia (1993)
- Kazakhstan (1998)
- Hungary (1998)
- Vietnam(2002)
- Bulgaria (2005)
- Laos (2005)



QUARANTINED FOREIGN PLANT DISEASES, PESTS, WEEDS, AND RODENTS

Pests

Diseases

- Tilletia controversa K.
- Tilletia /Neovossia/ indica Mund.
- · Corynebacterium tritici Burkholdetr
- Synchytrium endobioticum (Schilb).Percival
- · Ralstonia solanacearum Smith.
- · Thecaphora solani Mordue
- Corynebacterium michiganenses Jensen
- Erwinia amylovora (Burill)
- · Pseudomonas caryophylli Starr
- · Xanthomonas hyacinthi Dowson
- Erwinia stewartii Dye.
- · Diplodio zeal Lev.
- Diaporthe helianti Munt.-Cvet.et.al.
- · Plasmodiophora brassicae Wor
- Erwinia carotovora pv.carotovora Bergey et.al.
- Xanthomonas campestris Dows
- · Claviceps purpurea Tul
- · Heterodera rostochiensis Woll
- Globodera pallida /Stone/
- · Globodera rostochiensis /Woll/
- · Meliodogyne incognita /M.hapla/Kof. Wite
- · Ditylenchus destructor Thoene
- · Bursapnelenchus xylophilus Nikee

- Phithorimaea operculella Zell
- Leptinotarsa decemlineata Say
- Grapholitha molesta Busck
- Grapholitha inopinata Her
- · Agrilus mali Mats
- Callosobruchus chinensis.L
- · Callosobruchus maculates Fabr
- Acanthoscelides obtectus Say
- · Caulophilus latinasus Say
- Sitophilus oryzae L
- Bruchus pisorum L
- · Trogoderma granarium Everts
- Piodia interpunctella H. G
- Pyralis tarinalis L
- Tyrophagus putrescentia Schrank
- · Nemapogon granellus L
- Cryptolestes /Laemophlocus/ferniginus Steph
- · Oryzeaphilus surinamensis L.
- · Cryptolestes minitus L
- Tenebrio sp
- Tribolium sp.
- · Alphitobius sp.
- Acarus siro.
- · Sitophilus zeamays Motsch
- · Diabrotica virgifera Con.

Pests (cont'd)

- Liriomiza trifolii Burgess
- Frankliniella occidentalis Pergande
- · Bemisia tabaci Gew
- Dinoderus bifoveolatus W
- · Panonychus ulmi Koch
- Ceratitus vapitata W.
- Pseudococcus Comstocki Kuw
- · Viteus vitifolii F.
- · Ephistia khunella zell

Weeds

- Ambrosia artemisiifolia L
- · Ambrosia frifida L.
- Ambrosia psilostachya DC.
- Helianthus ciliaris DC.
- Helianthus californicus DC.
- Solarium elaeagnifolium Cav.
- Solanum rostratum Dum.
- Striga lutea L.
- Striga hermonthica Benth.
- Cuscuta campestris Jun.
- Cuscuta approximata Babingt.
- Cenchrus tribuloides Benth.

Rodents

- · Rattus norvegicus
- Rattus rattus



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Preparations & processing	
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SAMPLE OF IMPORT NOTIFICATION

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MEASURES TO BE IMPLEMENTED IN SCOPE OF SPS AGREEMENT

Recording raw materials and products

Questionnaires and certificates in order to ensure safety

Inspection, analysis and quarantine measures

Border inspection and plant inspection

Risk management methodology

National standard on risk management methodology









A comprehensive list of entities, risk-assessed and permitted to import and export animals, plants, raw materials and products originated of them to and from Mongolia, has been compiled and uploaded on the website of the Agency.

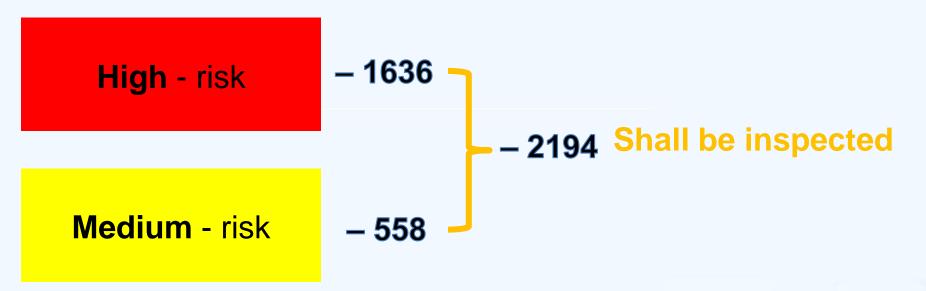
➤ In compliance with the Resolution No.2 of the Head of Cabinet Secretariat of the Government of Mongolia dated January 9, 2013 and Article 11.3 of the Law of Mongolia on Border ports, a draft regulation on location and storage of special purpose storages at border ports, and a draft list of hazardous products and goods to be kept in storages have been developed and submitted to the Cabinet Secretariat of the Government along with comments.



- ➤ Had "Risk assessment criteria" approved by resolution No.233 of the Government of Mongolia in 2014, and assessed all goods, classified according to the "Harmonized system of coding goods", via risk criteria.
- ➤ Upon elaborated "List of import goods to be inspected by border specialized inspection", the legal environment for easing foreign trade is being formed i.e. the current system of inspecting a total of 5744 goods has been renewed, and inspections focus on high-risk goods so that 3550 low-risk goods are released from inspection.



HSCG CODE - 5744



Low - risk



- ➤ In accordance with the Resolution No.60 on "Approving the list" of the Deputy Premier of Mongolia in 2014, "The list of high, medium and low-risk import goods to be inspected by the specialized border inspection" has been approved.
- ➤ A total of 193 goods has been classified as low risk, 643 as medium-risk, and 715 as high-risk goods according to this list.
- ➤ A total of 643 high-risk goods, including toxic and hazardous chemical substances, chemical plant products, explosives, and blasting devices, is excluded from laboratory analysis.



Only document inspection is carried out on "LOW RISK" goods.

Documents inspection and physical check-up shall be carried out on "MEDIUM RISK" goods.

"HIGH RISK" goods undergo both document inspection, physical checkup and laboratory analysis.



- > In connection with the approval of these resolutions:
 - "Guidelines on inspection of export goods via risk classifications",
 - "16-page Checklist of import goods inspection", and
 - "Checklist code for inspecting import goods"

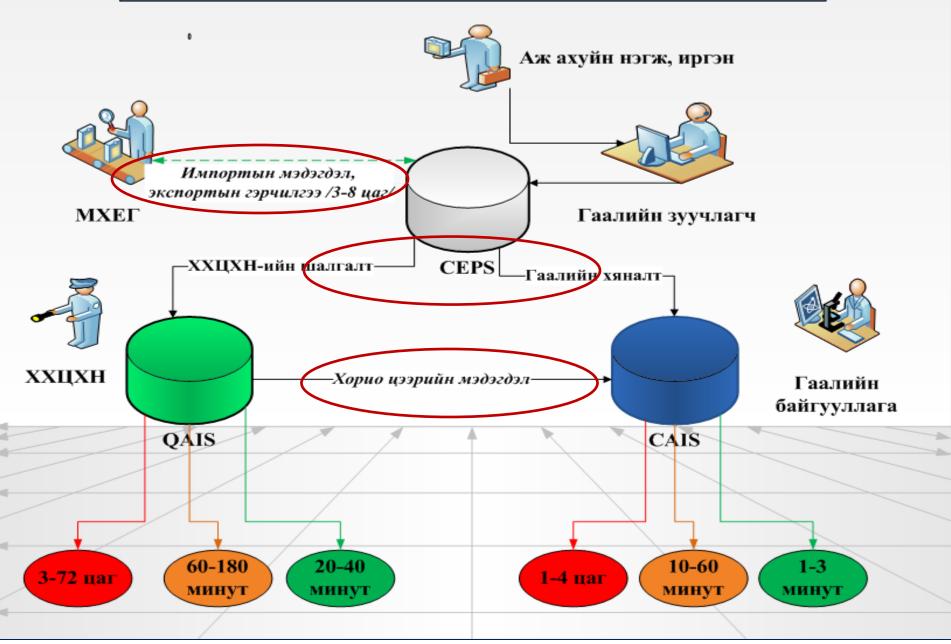
have been approved by the Resolution No.309 "On some measures to be taken on import and export inspections" of the Head of GASI on the 22nd of August 2014 and applied into operations.



FURTHER ACTIONS

- > To install up-to-date sanitation and decontamination facilities at border ports in order to prevent new and reviving communicable diseases to outbreak via border passing
- > To improve border port laboratories, to provide with advanced inspection tools and equipment, and to increase social benefits for state inspectors
- ➤ To create a comprehensive database infrastructure, including inspection organizations operating in the border inspection zone
- ➤ To take measures for providing smooth and quick public services to the customers by adopting "One stop shop" at border inspection ports

Импорт, экспортын хяналтын үйл ажиллагааны шинэчилсэн зураглал /төсөл/





FURTHER ACTIONS

- ➤ To establish temporary detainment facility for checking-up passengers and animals, and taking analysis samples in conformity with guidelines, recommendations and standards of the World Organization for Animal Health (WOAH, WHO)
- ➤ To improve and advance inspection of toxic and hazardous chemical substances and radiation
- ➤ To develop a draft questionnaire survey to be taken before importing animals, plants, raw materials and products originated from them to Mongolia and have the draft approved
- ➤ To supply and provide departments and divisions at the border ports with qualified sanitation substances.



REGULATORY AGENCY OF THE GOVERNMENT GENERAL AGENCY FOR SPECIALIZED INSPECTION

Thank you for your attention!





