



REGULATORY AGENCY OF THE GOVERNMENT
GENERAL AGENCY FOR SPECIALIZED INSPECTION

BORDER QUARANTINE AND SAFETY INSPECTION

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Senior state inspector, Ph.D



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



BORDER PORTS OF MONGOLIA





QUARANTINE AND SAFETY INSPECTIONS

INSPECTION



SANITATION AND DECONTAMINATION



LABORATORY ANALYSIS





QUARANTINE AND SAFETY INSPECTIONS

INSPECTION

QUARANTINE INSPECTION

Passenger's health

Livestock, animal and raw materials and products originated from them

Plants, raw materials and products originated from them

SAFETY INSPECTION

Processed food products

Household chemical goods, toys, aid goods

Toxic and hazardous chemical substances and radiation



QUARANTINE AND SAFETY INSPECTIONS

INSPECTION

QUARANTINE INSPECTION

Passenger's health

Livestock, animal and raw materials and products originated from them

Plants, raw materials and products originated from them



WHO



OIE



IPPC



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



QUARANTINE AND SAFETY INSPECTIONS

INSPECTION



SANITATION AND DECONTAMINATION

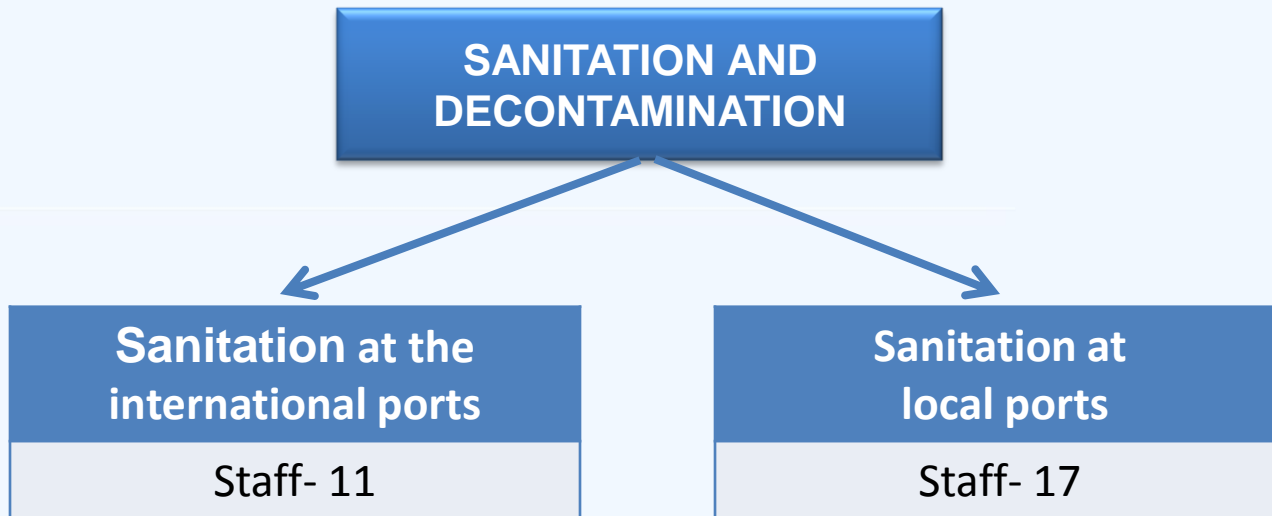


LABORATORY ANALYSIS





QUARANTINE AND SAFETY INSPECTIONS





MEASURES TO BE IMPLEMENTED IN SCOPE OF SPS AGREEMENT

Quarantine

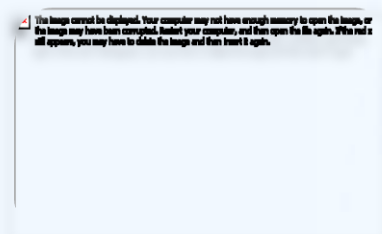
A procedure applied to importation of food and animal forage from disease breakout territory

Maximum residue limits (MRLs)

Residues of pesticide, aflatoxin, mycotoxin, and veterinary drugs

Requirements

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





QUARANTINE AND SAFETY INSPECTIONS

INSPECTION



SANITATION AND DECONTAMINATION



LABORATORY ANALYSIS





QUARANTINE AND SAFETY INSPECTIONS

LABORATORY ANALYSIS

Zamyn-Uud port

Staff - 13

Sukhbaatar port

Staff - 3

Gashuunsukhait port

Staff - 1

Bulgan port

Staff - 3

Bayan-Ulgii port

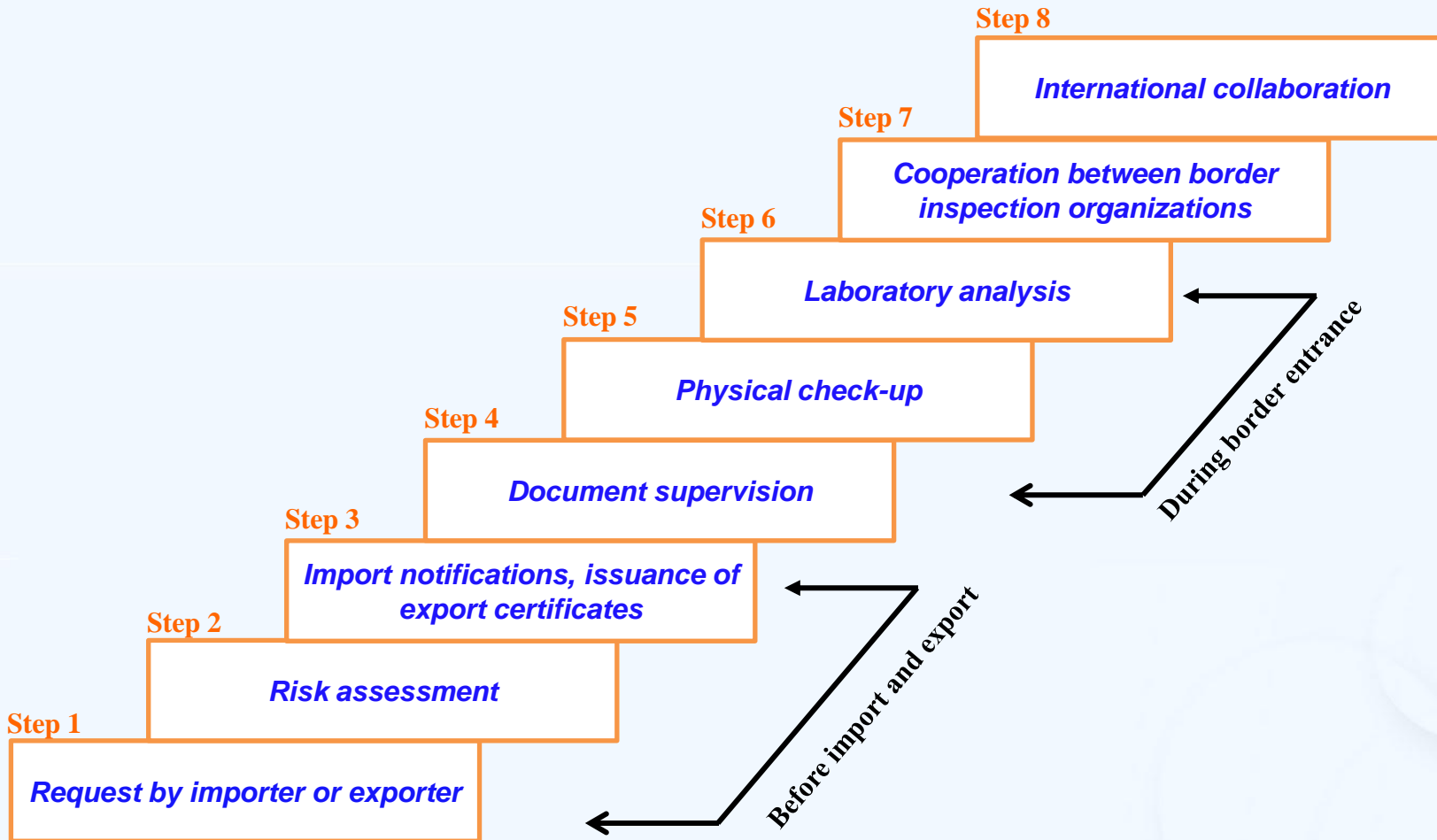
Staff - 1

Dornod aimag

Staff - 1



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.



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

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.
- *Plasmidiophora 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

Pests

- *Phithorimaea operculella* Zell
- *Leptinotarsa decemlineata* Say
- *Grapholitha molesta* Busck
- *Grapholitha inopinata* Her
- *Agrilus mali* Mats
- *Callosobruchus chinensis*.L
- *Callosobruchus maculatus* 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 minutus* 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 vapidata* 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*



SAMPLE OF EXPORT CERTIFICATE

 STATE SPECIALIZED SUPERVISION /INSPECTORATE/ AGENCY
No.

AQUATIC ANIMAL HEALTH AND SANITARY CERTIFICATE
For dead unviscerated fish

Exporting country:
Responsible organization:
Department:
Province or District, etc:

I. Identification
 Cultured stocks Wild stocks

Species:
Common name:
Age (years): Unknown 0+ 1+ 2+ >2+
Total weight (kg):
Number(*1000):

II. Origin
Address of the establishment, name of origin:

III. Destination
The above-mentioned products is/are being sent from (Place of dispatch)
To (Country and of destination)
Country (ies) of transit:
Passing through:
Nature and identification of means of transport:
Name and address of exporter:
Name and address of consignee:


IV. National fish health status
Based on the official health surveillance scheme employing laboratory tests of susceptible species, is the exporting country, zone or aquaculture establishment considered to be free from:

Diseases of fish	Country	Zone		Aquaculture	
		yes	no	yes	no
Ectoparasitosis	Internal parasites				
Bacterial	Fungal				
Protozoan	Other				
Unclassified	Other				
Spring viraemia of carp	Wild (aquaculture establishments)				
Other serious diseases / to specify:					

I, the undersigned, certify that the dead fish or products in present consignment, originate from a
 Country, Zone, Aquaculture establishment which has recognized to be free from the above diseases.

Issued organization:
Issued authorized official:
Signature:
Date of issue:

Official stamp /3/

 STATE SPECIALIZED SUPERVISION /INSPECTORATE/ AGENCY
No.

ANIMAL HEALTH CERTIFICATE
Of the bovine, equine, ovine, caprine, porcine species and domestic animals

Exporting country:
Responsible organization:
Department:
Province or District, etc:

I. Identification of the animals

Official ear mark	Breed	Sex	Age	Quantity declared

II. Origin of the animals
Name and address of exporter:

III. Destination of the animals
Country of destination:
Name and address of consignee:

Country (ies) of transit:
Passing through:
Nature and identification of means of transport:

IV. Health information
I, the undersigned State inspector Veterinarian certify that the animals described above collected in area free from Brucellosis, Rabies, Rinderpest, Foot and Mouth disease, bovine spongiform encephalopathy, Fox, Anthrax, Tuberculosis, Equine infectious anemia, Blue tongue, Distemper, Parvovirus enteritis, myxomatosis, American and European foul brood.

Issued organization:
Issued authorized official:
Signature:
Date of issue:

Official stamp /3/



SAMPLE OF EXPORT CERTIFICATE

STATE SPECIALIZED SUPERVISION (INSPECTORATE) AGENCY
No.

VETERINARY CERTIFICATE

(T for commercial, Z for Zoo, Q for circus, tour and exhibition, H for hunting trophies, P private, M for biomedical research, E for education, N for reintroduction into the wild and B for captive breeding or artificial propagation)

Exporting country:
Responsible organization:
Department:
Province or District, etc.:

I. Identification

Scientific name (genus and species) and common name of animal	Description of specimens including identifying marks or numbers ages/sex if live	Purpose of the transaction	Quantity (including unit)	Total quota
A				
B				
C				

Preparations & processing:
Type of package/s:

II. Origin

Address of the establishment of origin:

III. Destination

The above mentioned product/s is/are being sent from:
To: (place of dispatch)
Country/es of transit: (country and place of destination)
Passing through: (name of border port)

Nature and identification of means of transport:
Name and address of exporter:
Name and address of consignee:

IV. Laboratory analysis

Method of analysis:

V. Sanitary information

I, the undersigned State Inspector Veterinarian certify that the products described above satisfy the following requirements:

- The animals from which the products are derived were of Mongolia origin
- The product originated from healthy animals of an area free from infectious disease such as: Foot and Mouth disease, African swine fever, Rinderpest, Blue tongue, Sheep pox, contagious caprine pleuropneumonia, Bovine spongiform encephalopathy, also has been processed to ensure the destruction of both bacillary and spore forms of *Bacillus anthracis* and has been kept in areas in which anthrax is not prevalent.

Issued organization:
Issued authorized official:
Signature:
Date of issue:

Official stamp (3/)

STATE SPECIALIZED SUPERVISION (INSPECTORATE) AGENCY
No.

SANITARY CERTIFICATE
For meat and meat products

Exporting country:
Responsible organization:
Department:
Province or District, etc.:

I. Identification of the meat products

Type of portions of meat:
Type of package/s:
Preparations & processing:
Number of objects or packages:
Net weight:

II. Origin of the meat products

Addresses and numbers of veterinary approval of the abattoirs:

III. Destination of the meat products

The meat is being sent from: (place of dispatch)
To: (country and place of destination)
Country/es of transit:
Passing through: (name of border port)

Nature and identification of means of transport:
Name and address of exporter:
Name and address of consignee:

IV. Laboratory analysis

Method of analysis:

V. Attestation of Wholesomeness

I, the undersigned State Inspector Veterinarian certify that

- the meat, packages of meat referred to above is/are stamped, thereby attesting that all the meat comes from animals or birds slaughtered in abattoirs
- the animals from which the meat was derived were of Mongolia origin
- the meat was prepared free from Bacillus anthracis, African swine fever, Rabies, Rinderpest, Foot and Mouth disease, vascular stomatitis, Bovine spongiform encephalopathy, Pox, Anthrax, Tuberculosis, Equine infectious anemia, Blue tongue, Difteria, Contagious bovine pleuropneumonia, Glanders, Lumpy skin disease, Newcastle, Parvovirus encephalitis and Myxomatosis
- the products have not been treated with the chemicals or foreign substances injurious to health
- The meat is considered to be fit for human consumption.

Issued organization:
Issued authorized official:
Signature:
Date of issue:

Official stamp (3/)



SAMPLE OF EXPORT CERTIFICATE

STATE SPECIALIZED SUPERVISION AGENCY
No.
ANIMAL HEALTH CERTIFICATE
For dogs and cats originating from rabies infected countries

I. Owner
Name and address:

II. Description
Number of animals:

Species of animal	sex	Breed	age	Color	Marks	Total exported /quota

Origin of animals:

III. Destination of the animal's
Country of destination:

Name and address of consignee:

Country/ies of transit:

Passing through:

(Name of border) stamp

Nature and identification of means of transport:

IV. Vaccination (Rabies)

I, the undersigned declare herewith that I have vaccinated the animal described in part II against rabies as shown below. The animal was found to be healthy on the day of vaccination.

Date of vaccination	Name of inactivated virus vaccine	1. Manufacturing laboratory 2. Batch Number 3. Expiry date	Name / in capital letters and signature of the veterinarian
		1. 2. 3.	

V. Serological testing (Rabies)

I, the undersigned declare herewith that I have taken a blood sample from the animal described in part II and have received the following 4:45 result from the official diagnostic laboratory which has carried out the neutralizing antibody titration test.

Date of sampling	Name and address of the official diagnostic laboratory	Result of the antibody titration test	Name / in capital letters and signature of the veterinarian

VI. Clinical examination (Rabies)

I, the undersigned declare herewith that I have examined on the date indicated below the animal described in part II and have found it to be clinically healthy.

Animals were treated parasites:

Official stamp /3/

Issued organization:

Issued authorized official:

Signature:

Date of issue:

STATE SPECIALIZED SUPERVISION (INSPECTORATE) AGENCY
No.
ANIMAL HEALTH CERTIFICATE
For birds

Exporting country:

Responsible organization:

Department:

Province or District, etc.:

I. Identification of the birds

Number	Mark	Species	Sex	Age	Quantity declared

II. Origin of the birds
Name and address of exporter:

Place of origin of the birds:

III. Destination of the birds
Country of destination:

Name and address of consignee:

Country/ies of transit:

Passing through:

Nature and identification of means of transport:

IV. Health information

I, the undersigned State inspector /veterinarian certify that the birds described above collected in area free from Foot and Mouth disease, Tuberculosis, Marek's disease, Newcastle, Mycoplasmosis, Psittacosis, Ornithosis, Pullorum-Typhoid disease, Avian infectious bronchitis, Avian infectious laryngotracheitis, Avian tuberculosis, Duck virus hepatitis, Fowl cholera, Salmonella typhimurium, American and European foul blood. The exporting country has been free of diseases from the List A, C, J, E.

Issued organization:

Issued authorized official:

Signature:

Date of issue:

Official stamp /3/



SAMPLE OF EXPORT CERTIFICATE

МОНГОЛ УЛСЫН ЗАСГИЙН ГАЗРЫН ТОХИРУУЛАГЧ АГЕНТЛАГ
 REGULATORY AGENCY OF THE GOVERNMENT OF MONGOLIA
 УЛСЫН МЭРГЭЖЛИЙН ХЯНАЛТЫН ГАЗАР
 STATE SPECIALIZED SUPERVISION/INSPECTORATE/ AGENCY OF MONGOLIA

УРГАМЛЫН ЗРҮҮЛ АХУЙН ГЭРЧИЛГЭЭ
 PHYTOSANITARY CERTIFICATE
 № 2/0664

1. Баразны тэмдэглэл - Description of consignment

Экспортлагчийн нэр, хаяг
 Name and address of exporter _____
 Хүлээн авагчийн нэр, хаяг
 Declared name and address of consignee _____
 Баразны сав, баглааны тоо хэмжээ
 Number and description of packages _____
 Баразны төрөл
 Distinguishing marks _____
 Ачавны гарал
 Place of origin _____
 Тээврийн хэрэгсэл
 Declared means of conveyance _____
 Хил нэвтрэх боомт
 Declared point of entry _____
 Бүтээгдэхүүний нэр, тоо хэмжээ
 Name of produce and quantity declared _____
 Ургамал, ургамлын гаралтай бүтээгдэхүүн нь импортлогч улсад хорио цээртэй хөнөөлт организм, хортой зүйлгүй бөгөөд хүлээн авагч улсын ургамлын зрүүл ахуйн шаардлагад нийцжэ байгаа болно.
 This is to certify that the plants, plant products or other regulated articles described here in have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests specified by the importing country/region, and practically free from other injurious pests; and that they are considered to conform with the current phytosanitary requirements of the importing country/region.

II. Ариутгал халдваргүйтлэл - Disinfestation and/or disinfection treatment

Огноо _____ Бодисын нэр, тун _____
 Date _____ Chemical and Concentration _____
 Арга _____ Хугацаа, хэм _____
 Treatment _____ Duration and Temperature _____

Зөвшөөрөл олгосон байгууллага: _____
 Name of the Licensing organization _____

Тэмдэг _____ Зөвшөөрөл олгосон албан тушаалтан _____ Гарын үсэг _____
 Official Stamp Authorized officer Signature _____
 Огноо _____
 Date of Issue _____

III. Нэмэлт тайлбар Additional declaration

Ачилт хийсэн газрын нэр: _____ Name of the consignee _____ Он, сар, өдөр _____ Date _____	Улсын байцаагч _____ State inspector _____
ТЭМДЭГ STAMP	



SAMPLE OF IMPORT NOTIFICATION



МОНГОЛ УЛСЫН ЗАСГИЙН ГАЗРЫН ТОХИРУУЛАГЧ АГЕНТЛАГ
УЛСЫН МЭРГЭЖЛИЙН ХЯНАЛТЫН ГАЗАР

АМЬТАН, УРГАМАЛ, БҮТЭЭГДЭХҮҮНИЙ
ИМПОРТЫН МЭДЭГДЭЛ

№ _____

Импортологч _____
/ улс, байгууллага, аж ахуйн нэгж, иргэний нэр, хаяг /

Экспортологч _____
/ улс, байгууллага, аж ахуйн нэгж, иргэний нэр, хаяг /

Худалдааны гэрээ, хэлэлцээрийн дугаар _____

Бүтээгдэхүүний нэр, тоо хэмжээ _____

Тээврийн хэрэгсэл, дугаар _____

Болгосруулж савласан байдал _____

Нэвтрүүлэх хилийн боомт _____

Хүчинтэй хугацаа _____

Мэдэгдэл олгосон байгууллага: _____ Улсын Мэргэжлийн Хяналтын Газар

Мэдэгдэл олгосон албан тушаалтан _____
/ гарын үсэг /

ТЭМДЭГ _____ Мэдэгдэл олгосон огноо _____



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





BORDER RENOVATION AND ACTIONS IMPLEMENTED ON EASING FOREIGN TRADE

- 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.



BORDER RENOVATION AND ACTIONS IMPLEMENTED ON EASING FOREIGN TRADE

- 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.



BORDER RENOVATION AND ACTIONS IMPLEMENTED ON EASING FOREIGN TRADE

HSCG CODE – 5744

High - risk

– 1636

Medium - risk

– 558

– 2194 **Shall be inspected**

Low - risk

– 3550

– 3550 **Shall not be inspected**



BORDER RENOVATION AND ACTIONS IMPLEMENTED ON EASING FOREIGN TRADE

- 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.



BORDER RENOVATION AND ACTIONS IMPLEMENTED ON EASING FOREIGN TRADE

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 check-up and laboratory analysis.



BORDER RENOVATION AND ACTIONS IMPLEMENTED ON EASING FOREIGN TRADE

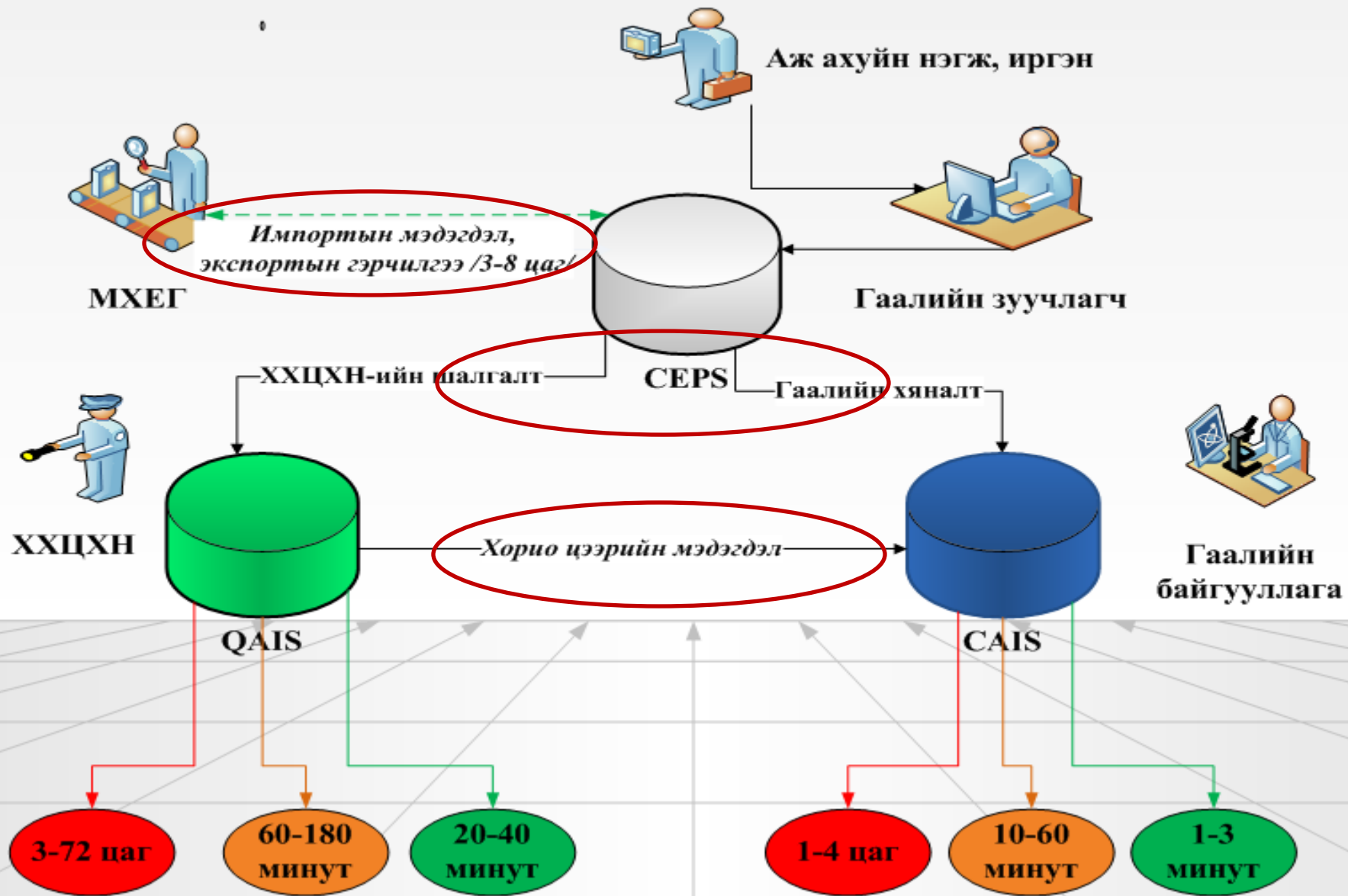
- In connection with the approval of these resolutions:
 - “Guidelines on inspection of export goods via risk classifications”,
 - “16-page Checklist of import goods inspection”, and
 - “Checklist code for inspecting import goods”

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.



- 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/





- 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!



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Barilgachdyn square-13
Ulaanbaatar-15170



border@inspection.gov.mn



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26 3150, 26 3642