No. 109-36/ 2014- Trade Government of India Ministry of Agriculture Department of Animal Husbandry, Dairying and Fisheries

Krishi Bhawan, New Delhi Dated,12th May, 2015

OFFICE MEMORANDUM

Subject: Implementation of "Risk Based Assessment" and "Delegation of power to Customs" -regarding.

The undersigned is directed to refer to the meeting held on 23.04.2015 under the chairmanship of Revenue Secretary to discuss the implementation of Risk Based Assessment and Delegation of power to Customs for drawing of samples.

- 2. It was decided that the department of Animal Husbandry, Dairying and Fisheries shall issue a list of products which require "Risk based inspection of good" and "Delegation of power to Customs for drawing of samples".
- 3. In this regard, two documents one is Risk Based inspection of consignments of livestock products and another is delegation of Customs for drawing of samples are enclosed for necessary action (Annexure I and II).
- 4. It is further informed that the sampling is highly technical job requiring technical skill, expertise and experience. Therefore, sampling and packaging should be carried out by Customs by taking all preventive measures to avoid any possible exposure of diseases as many diseases are zoonotic in nature. The Customs officials should be trained regularly in regard to sample collection and packaging as per standards. For training as above and also for integration of above documents viz Annexure I &II, Dr. Vijay Kumar, Regional Officer, Animal Quarantine and Certification services, Kapashera, New Delhi has been nominated as nodal officer. His address and related details are as under:

Dr. Vijay Kumar, Regional Officer, Animal Quarantine and Certification services, Kapashera, New Delhi Ph: 25063272, Fax 25060647, email agcsnr-dadf@nic.in

> (S.K. Dutta) Assistant Commissioner

Director (Customs)
(Shri R.P. Singh)
Central Board of Excise and Customs,
Department of Revenue,
North Block
New Delhi.

Risk Management System(RMS)

Article 7 of the Trade Facilitation Agreement allows the members countries to adopt principles of Risk Management System (RMS) to facilitate release of consignments. To implement RMS system for the imported consignments of livestock and livestock products those are regulated under Section 3 and Section 3A of live-stock importation Act. 1898, the products can be categorized as high risk, medium risk and low risk category based on the following:

- a) HS code,
- b) Nature and description of the goods,
- c) Country of origin,
- d) Country from which the goods were shipped,
- e) Value of the goods,
- f) Compliance record of traders,
- g) Type of means of transport.

The Department of Animal Husbandry, Dairying and Fisheries (DADF) vide notification No. S.O. 2666(E) dated 17th October,2014 has notified livestock products under Section 2(d) and also laid down the procedure of import of livestock products under Section 3A of the Livestock Importation Act, 1898. According to the said notification, the DADF issues Sanitary Import Permits (SIPs) after conducting import risk analysis of the livestock products to prevent ingress of diseases. The risk(s) involved in importing of any particular products are communicated through SIPs and also risk mitigation measures are attached in the form of health certificate. Presently, as per the notification, the livestock products have been categorized as follows:

- a) The livestock products which require SIPs and are cleared on the basis of NOC issued by the AQCS.
- b) The livestock products which do not require SIPs and are cleared on the basis of only NOC issued by the AQCS.
- c) The livestock products which neither require SIPs nor require NOCs from the AQCS are cleared by the Customs.
- A. The process for clearance of livestock products consignments which require SIPs is as under:
 - a) Importer files Bill of Entry to the Customs.
 - b) The Customs refer the consignments to AQCS for clearing the consignments from AQ angle.
 - c) The importer presents bill of entry referred by Customs along with all the documents in original like health certificate, test reports etc along with sealed Custom samples and register their application at AQCS.

- d) The Quarantine Officer verifies the compliance of the SIP requirements by the importers with regard to original health certificate and other health documents accompanied with the consignment.
- e) The physical examination of consignments is done based on the sample collected by the Customs for the purpose of clearance.
- f) AQCS collects the samples for testing of diseases as indicated in the post import requirements of SIPs and dispatches the same to the laboratory for testing.
- g) The Quarantine Officers sometimes test the products in case of doubt/random testing to counter verify the health conditions certified by the exporting country based on the disease situation of the exporting country vis-à-vis conducting post arrival risk analysis.
- h) The consignment under testing is put on hold at point of entry or released provisionally on bond /undertaking for keeping at Importer's premises till final clearance. This is done after conducting post arrival risk analysis, nature of the product, country of origin/dispatch of the product and health certificate compliance by the exporting country.
- i) The fulfillment of pre-import health guidelines and submission of original official health certificate as mentioned in SIPs/licenses is mandatory for final clearance. The original official health certificate from country of origin fulfilling the SIPs/licenses pre-import health guidelines are also checked in original before allowing testing and provisional clearance.

B. Procedure for Clearance of the Consignments of livestock products which do not require SIPs is as under:

As these items do not require SIPs, the importer can import the product without prior permission from the Department of Animal Husbandry, Dairying and Fisheries, however, these livestock products consignments require clearance from AQCS. Therefore, after landing in India, the Customs refer these consignments to AQCS for clearance. The AQCS clearance process for these products is as under:

- a) Importer files Bill of Entry to the Customs.
- b) The Customs refer the consignments to AQCS for clearing the consignments from AQ angle.
- c) The importer brings referred bill of entry, all documents like original health certificate, test reports etc along with sealed Custom samples and register their application at AQCS.
- d) The Quarantine Officer checks the General Official health certificate in original (in case no stipulated guidelines) accompanied with the consignment.

- e) The physical identification of the products in the consignments is done on the basis samples received from Customs by AQCS.
- f) The consignment under testing wherever required in case of doubt/random testing is put on hold at point of entry or released provisionally on bond /undertaking for keeping at Importer's premises till final clearance. This is done after conducting post arrival risk analysis, nature of the product, country of origin/dispatch of the product and health certificate compliance by the exporting country.
- g) Physical inspection or testing of the consignments in these cases is conducted on random basis.
- h) The original health certificate issued by the Official Veterinarian of the country of origin is required before clearance of the product.

Note: AQCS works on the policy of <u>single day decision</u>. As per the records there is no delay in clearance at AQCS level.

Any document (s) found to be forged or not complying with India's requirements, AQCS will order for deportation or destruction of the consignment as the case may be.

- C. The livestock products consignments those neither require Sanitary Import permit nor require NOC from the AQCS are cleared by the Customs without referring the consignments to AQCS as notified vide S.O 2666(E) dated 17th October, 2014.
- D. Introduction of Risk Based Inspection of livestock products consignments under Risk Management System (RMS)

In view of ever increasing volumes, complexity of international trade and the challenging global bi-security scenario, India has to maintain its bio-security to safeguard their human and animal population against ingress of exotic diseases. With significant increase in per capita income and economic growth changing lifestyle and awareness about food nutrition, the quantum of import of livestock and livestock products has increased manifold. Resultantly, the chances of ingress of exotic diseases in the country have also increased which calls for regulatory mechanism without hampering the smooth flow of trade.

Department has established AQCS with the mandate to prevent ingress of disease through import of livestock and livestock products. In this regard, the consignments of livestock products are referred by the Customs for verification of compliance of SIP and other related requirements. Amongst the documents to be verified by AQCS, original official health certificates accompanied with the consignments issued by the exporting country need to be verified by the as this documents reflect the disease situation in the exporting country. The AQCS official will also inspect the custom sealed samples of goods for physical identification purpose. AQCS will draw samples for testing wherever required.

As a part of "Ease of Doing Business", initiatives of the Government of India in order to to cut down the Transaction Cost and to facilitate import that in order to to cut down the Transaction Cost and to facilitate import the India in order to to cut down the Implement the system of "Risk Based the India in India in

a) The livestock products consignments which require risk based inspection of

a) The livestock products consignments which require hisk based inspection of all cargo by AQCS.

b) The products which require random risk based inspection by AQCS.

c) The products which do not require inspection and can be cleared on the basis of original health documents by AQCS.

Appendix

Categorization of tariff lines for which risk based inspection of cargo or consignments will be carried out.

Sr.	Name of Livestock Product	ITC -HS Code/ Chapter	On site status of inspection
	Meat and Meat product of all kinds including fresh, chilled and frozen meat of product, sheep, goat and pig.	0203,0204,0205,02 06, 0207,0208,0209,02 10,	Inspection of all cargos will be carried out by AQCS.
2	Tipsue or organs of poultry, sheep, goat and pig.		Inspection of all cargos will be carried out by AQCS.
	Egg and egg powder	0407,0408	Inspection of all cargos will be carried out by AQCS.
3	Milk and milk products	0401,0402,0403,04 04, 0405,0406,3502,21 05, 1901	Random Risk based inspection of cargos will be carried out by AQCS.
5	Bovine, Ovine and caprine embryos, ova or semen	0511	Inspection of all cargos will be carried out by AQCS. Inspection of all cargos will
6	Pet food product of animal origin	2309	be carried out by AQCS. Random Risk based
- 7	Products, Egg and seeds of all aquatic animal including fish, crustaceans and molluscs	0301,0302,0303, 0304, 0305,0306,0307, 0308, 1603,1604,1605	inspection of cargos will be carried out by AQCS.
8	Bristles and hair of pig hogs or boars; waste of pigs; hogs or boars bristles and hair; badge hair and other brush making hair; yak tail hair; brush making hair	0502	Random Risk based inspection of cargos will be carried out by AQCS. No inspection of cargo
9	Whale bone Hair	0507	required Inspection of all cargos will
10	Bones and bone products including horn cores	0506	be carried out by AQCS. Inspection of all cargos will
1	Crushed bones	05061011 and 05061019	he carried out by AQCS.
12		05061021 and 05061029	Inspection of all cargos will be carried out by AQCS
	Ossein	0506	No inspection of cargo required
1	Horn cones and part thereof not crusted	0506	Inspection of all cargos will be carried out by AQCS.
-	Bone meal	0506	Inspection of all cargos will be carried out by AQCS.
-	Hoof meal	0507	Random Risk based inspection of cargos will be carried out by AQCS.
-	16 Horn meal	0507	Random Risk based inspection of cargos will be
	Horns, hooves, claws, nail and beaks un-worked simply prepared (but not cut to shape)	or 0507	Random Risk based inspection of cargos will be carried out by AQCS.

19	Antlers	0507	No inspection of cargo required No inspection of cargo
20	Ox gallstones	05100020	required
21	goat, poultry and pig and other animal as the case	05100030	Inspection of all cargos will be carried out by AQCS.
22	may be Raw skins and other parts of birds, with their feathers or down, feathers and parts of feathers (Whether or not trimmed edges) and down	0505	Random Risk based inspection of cargos will be carried out by AQCS.
23	Raw hides and skins of bovine (including buffalo) or equine animals, sheep or lamb, other raw skins (skins of goats, swine), fresh or salted dried, limed, pickled or otherwise preserved but not tanned, parchment-dressed or further prepared, whether or part de paired or split with wool on or split	4101,4102,4103	Random Risk based inspection of cargos will be carried out by AQCS.
24	Raw fur skins (including heads, tails, paws and other pieces or cutting, suitable for furriers use)	4301	inspection of cargos will be carried out by AQCS.
25	Badminton shuttle cock,	95069910	Random Risk based inspection of cargos will be carried out by AQCS.
	Feather meal and powder made from birds feather	95069910	No inspection of cargo required
26	Serum; and plasma of animals like bovine, goat, sheep, horse, poultry, pig, rabbit, mice, rat, dog and	300210	Random Risk based inspection of cargos will be carried out by AQCS.
28	Animal feed and fish feed containing milk and milk product of bovine, ovine, caprine, meat and meat product, tissues, organs of poultry, pig, sheep, goat,	2301,2309	Inspection of all cargos will be carried out by AQCS.
29	fish and fish products Horsehair and horsehair waste, whether or not put up as a layer with or without supporting material	0502	No inspection of cargo required
30	Coral and similar materials, un-worked of simply prepared but not otherwise worked, shells of molluscs crustaceans or echinoderms and cuttle hope un-worked or simply prepared but not cut to	0508	No inspection of cargo required.
31	shape, powder and waste thereof Medicaments (bovine albumin and drug of animal origin) and diagnostics (containing blood or serum fractions for in vitro application)	30039031 to 30039035, 30039090, 3001,3002	No inspection of cargo required
32	Gelatine (including gelatine in rectangular or square) sheets, whether or not surface worked or coloured and gelatine derivatives, isinglass; other glues of animal origin; excluding casein glues	3503	Random Risk based inspection of cargos will be carried out by AQCS.
3	Tanned or curst hides and skins of bovine		No inspection of cargo required
3	The state of the part of the p	er	Random Risk based inspection of cargos will be carried out by AQCS.

35	Leather further prepared after tanning or crusting, including parchment dressed leather, of bovine (including buffalo) or equine animal without hair on, whether or not split.	4107	Random Risk based inspection of cargos will be carried out by AQCS.
36	Leather further prepared after tanning or crusting, including parchment dressed leather, of sheep or lamp without wool on, whether or not split	4112	No inspection of cargo required
37	Leather further prepared after tanning of crusting, including parchment dressed leather of other animal, without wool or hair on, whether or not split (of goat, swine, reptile etc.)	4113	No inspection of cargo required
	Chamois (including combination chamois) leather, patent		No inspection of cargo
38	leather and patent laminated leather, metalised leather	4114	required
39	Composition of leather with a basis of leather fiber, in slabs, sheets or strips, whether or not in rolls, parings and other waste of leather or of composition leather, not suitable for manufacture of leather articles, leather dust powder and flour	4115	No inspection of cargo required
40	Animal feeds, premixes &feedsupplements	23099090	Random Risk based inspection of cargos will be carried out by AQCS as misdeclaration of the product and contents by the importer/exporte cannot be ruled out Chances of mixing animal protein including MBM are high.
41	Horn Tips/Button	0507	No inspection of cargo required
42	Animal Pizzles/Trips	0504	Inspection of all cargos will be carried out by AQCS.
43	Butter Oil	0405	No inspection of cargo required
44	Dog Chews	23091010	Inspection of all cargos will be carried out by AQCS.
45	Fish Oil	15042020,1504 1010	No inspection of cargo required
46	Animal Fat .	1501	Random Risk based inspection of cargos will be carried out by AQCS.
47	Fish Meal	2301	Random Risk based inspection of cargos will be carried out by AQCS.
48	Fish Squid Meal	2301	Random Risk based inspection of cargos will be carried out by AQCS.
49	Fish Feed	2309	Random Risk based inspection of cargos will be carried out by AQCS.
50	Tanned or dressed furskins (including head, tails, paws and other pieces or cutting)unassembled, or assembled (with or without the addition of other materials	4302	Random Risk based inspection of cargos will be carried out by AQCS.
51	Hide Glue	Covered under	No inspection of cargo

	Animal or vegetable fertilisers, whether or not	notification	required
52	mixed together or chemically treated; fertilisers produced by the mixing or chemical treatment of animal or vegetable products:	3101	Random Risk based inspection of cargos will be carried out by AQCS as misdeclaration of the product and contents by the importer/exporter cannot be ruled out. Chances of mixing animal protein including MBM are
53	Prawn Feed	23099031	high.
		25055051	Random Risk based inspection of cargos will
54	Horse Feed	2309990	be carried out by AQCS. Random Risk based
		1	inspection of cargos will
	Artemia cysts	0511	be carried out by AQCS
55		0511	Random Risk based inspection of cargos will
56	Rat Feed	23099090	be carried out by AQCS. Random Risk based inspection of cargos will
	Poultry feed	Course	be carried out by AQCS
58	10 to	Covered under notification	Random Risk based inspection of cargos will
59	Wool not carded or combed, fine or coarse animal hair not carded or combed, waste or wool or of fine or coarse animal hair including yarn waste excluding gamete stock	5101,5102,5100 3	be carried out by AQCS. Inspection of all cargos will be carried out by
60	Cashigs (Sheep / Goat)	Covered under notification	Inspection of all cargos will be carried out by
61	Preparation of meat, fish or of crustaceans and molusces or other aquatics and invertebrates.	1601,1602,1603 ,1604,1605	AQCS. Random Risk based inspection of cargos will be carried out by AQCS.

Note: AQCS is fully empowered and have the right in larger National interest to inspect any cargo of any product at any time as and when required under pre and post arrival risk analysis since the disease outbreaks and hazards cannot be predicted always in advance as new diseases are emerging and old diseases re-emerging in new mode, host, carrier etc.. There are many re-emerging diseases which can be transmitted to human and animal easily through the livestock products or the products can be infected at any stage like collection, storage, processing, handling, packing, and transportation etc. Therefore, the AQCS serves the right to inspect any consignments(s) under intimation to Customs and importer.

Annexure II

Delegation of power to Customs officers for drawing samples from the consignments of livestock products

The sampling is a highly technical job requiring technical skill, expertise and experience. There is also risk of exposure to various diseases dangerous to human and animal health. Many zoonotic diseases (transferable from livestock products to human being) can also be transmitted during storage, sampling and packaging. Moreover, packaging of samples for transportation to laboratory is also require expertise and has to follow specific international guidelines otherwise the results of testing of samples for diseases may give false positive or negative. Further, the sampling required for testing of diseases should be carried out in such a manner so that the results evolved from testing may give status of entire consignments.

- 2. The decision on testing of samples by the Quarantine Officer depends on the post import direction in the health certificate attached with the SIP/ license and sample testing criteria. Sometimes the consignment can be tested randomly under post arrival risk analysis.
- 3. To cut down the dwell time of any consignments and to facilitate clearance of livestock products consignments, the livestock products consignments has been identified authorizing the Customs to draw the samples for identification of products for clearance by AQCS. However, sampling and packaging should be carried out by Customs by taking all preventive measures to avoid any possible exposure of diseases as many diseases are zoonotic in nature. The Customs officials should be trained regularly keeping in view the existing rules and regulations. Training requirement may be communicated to Dr. Vijay Kumar, Regional Officer, Animal Quarantine and Certification services, Kapashera, New Delhi who is designated as nodal officer for this purpose. The list of products is as under:

Sr. No	Name of Livestock Product	ITC -HS Code/ Chapter	Agency responsible for drawing of samples
1	Meat and Meat product of all kinds including fresh, chilled and frozen meat of product, sheep, goat and pig.	0203,0204,0205 ,0206, 0207,0208,0209 ,0210, 1601,1602,	AQCS will draw samples for testing of diseases.
2	Tissue or organs of poultry, sheep, goat and pig.	0203,0204,0208	AQCS will draw samples for testing of diseases.
3	Egg and egg powder	0407,0408	AQCS will draw samples for testing of diseases.
4	Milk and milk products	0401,0402,0403 ,0404, 0405,0406,3502 ,2105, 1901	AQCS will draw samples for testing of diseases.
5	Bovine, Ovine and caprine embryos, ova or semen	0511	AQCS will draw samples for testing of diseases.

			1 3 3 3 3		AQCS wi	Il draw samples ior
		food product of animal origin	5300	4		diceases.
6	Pet	food product of armitian			AOCS W	rill draw samples for
		Products, Egg and seeds of all aquatic		1,0302,0303	tacting o	of diseases.
7	Dro	ducts. Egg and seeds of all aquation		04	testing of diseases.	
7	FIL	ducts, Egg and seeds of all equipments and mal including fish, crustaceans and	030	05,0306,0307		
	an	Winess	03	308,		
	m	molluscs		03,1604,1605		
	1			03, 1004, 1000		-100
	1		1		Custom	n may collect samples
	1	i - hags or hoars:		502	for ider	ntification of product by
8.	B	ristles and hair of pig hogs or boars;	and		AQCS.	
0.	IM	ristles and hair of pig nogs of bears, aste of pigs; hogs or boars bristles a air; badge hair and other brush mak air; badge hair brush making hair	ing			
	h	air: hadge hair and other brush make	9			m may collect samples
	11	air; badge hair and other brown air; yak tail hair; brush making hair	10	507	Custo	entification of product by
	-	air, yak tair Hair	0	301	for ide	entification of products
9	1	Vhale bone Hair				
					AOCS	s will draw samples for
		Bones and bone products including	horn (0506	1000	of dicoases
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1	0	cores Crushed		0506	1. 1.	- of diceases.
+	-	Crushed bones		EXT ()	testir	S will draw samples for
1	11	Clusifed berra		0506	AQC	S WIII diaw samples
		- wint		0300	testi	ng of diseases.
	12	Bone grist		2500	-	The same of the sa
				0506	for i	dentification of product by
1	13	Ossein				00
1	10				100	CS will draw samples for
		51 0	rusted	0506	1	of diceases.
		Horn cones and part thereof not c	lusted		tes	CS will draw samples for
	14	Horrico and		0506	AQ	CS WIII draw.sarrip
				0300	tes	ting of diseases.
	15	Bone meal .		7.507	AC	CS will draw samples for
	1			0507		
	16	Hoof meal				- COURCE SALIDIO
	1			0507	fo	r identification of product by
	1	Horn meal				
	111	110111				collect salliples
			-1	0507	C	or identification of product by
		8 Horns, hooves, claws, nail and b	beaks		fo	or identification of product
	1	Horns, hooves, claws, half and un-worked or simply prepared (I	but not			
		un-worked of Simply Prop				Custom may collect samples
		cut to shape)		0507	f	Custom may collect damp for identification of product b
	-	9 Antlers				1000
		10				AQCS will draw samples for
				05100020		. Line of diceases.
	_	20 Ox gallstones		00,00		AQCS will draw samples for
		20 Ox galistones		e. 0510003	0	AQCS WIII draw samples
		21 Frozen placenta; obtained from	n bovin	1-1		testing of diseases.
		21 Frozen placenta, obtained in	nd othe	er		
		sheep, goat, poultry and				AQCS will draw samples f
		animal as the case may be	birds w	vith 0505		testing of diseases.
		animal as the case may be 22 Raw skins and other parts of	re and			feering -
		22 Raw skins and other parts of their feathers or down, feather or	15 dilu			
			not			
		trimmed edges) and down				iii i anmoles
				1101 1	102,4103	AQCS will draw samples
		23 Raw hides and skins of boving	ne	4101,4	102,4100	testing of diseases.
		23 Raw hides and skins of both	10.77			

	sheep or lamb, other raw skins (skins of goats, swine), fresh or salted dried, limed, pickled or otherwise preserved but not tanned, parchment-dressed or further prepared, whether or not dehaired or split with wool on or split		
24	Raw fur skins (including heads, tails, paws and other pieces or cutting, suitable for furriers use)	4301	AQCS will draw samples for testing of diseases.
25	Badminton shuttle cock,	95069910	Custom may collect samples for identification of product by AQCS.
26	Feather meal and powder made from birds feather	95069910	AQCS will draw samples for testing of diseases.
27	Serum; and plasma of animals like bovine, goat, sheep, horse, poultry, pig, rabbit, mice, rat, dog and cat	300210	AQCS will draw samples for testing of diseases.
28	Animal feed and fish feed containing milk and milk product of bovine, ovine, caprine, meat and meat product, tissues, organs of poultry, pig, sheep, goat, fish and fish products	2301,2309	AQCS will draw samples for testing of diseases.
29	Horsehair and horsehair waste, whether or not put up as a layer with or without supporting material	0502	Custom may collect samples for identification of product by AQCS.
30	Coral and similar materials, un-worked or simply prepared but not otherwise worked, shells of molluscs crustaceans or echinoderms and cuttle bone, unworked or simply prepared but not cut to shape, powder and waste thereof	0508	Custom may collect samples for identification of product by AQCS.
31	Medicaments (bovine albumin and drug of animal origin) and diagnostics (containing blood or serum fractions for in vitro application)	30039031 to 30039035, 30039090, 3001,3002	Custom may collect samples for identification of product by AQCS.
32	Gelatine (including gelatine in rectangular or square) sheets, whether or not surface worked or coloured and gelatine derivatives, isinglass; other glues of animal origin; excluding casein alues	3503	Custom may collect samples for identification of product by AQCS.
33	Tanned or curst hides and skins of	4104	Custom may collect samples for identification of product by AQCS.
34	Tanned or curst hides and skins of sheep or lamb without wool on, whether or not split, but not further prepared	4105,4106	Custom may collect samples for identification of product by AQCS.
	3		

35 1	prepared (of goat, swine, reptile etc.) Leather further prepared after tanning or crusting, including parchment dressed eather, of bovine (including buffalo) or equine animal without hair on, whether	4107	Custom may collect samples for identification of product by AQCS.
36	or not split. Leather further prepared after tanning or crusting, including parchment dressed leather, of sheep or lamp without wool	4112	Custom may collect samples for identification of product by AQCS.
	on, whether or not split Leather further prepared after tanning of crusting, including parchment dressed leather of other animal, without wool or hair on, whether or not split (of goat, swine, reptile etc.)	4113	Custom may collect samples for identification of product by AQCS.
38	Chamois (including combination chamois) leather, patent leather and patent laminated leather, metalised	4114	Custom may collect samples for identification of product by AQCS.
39	Composition of leather with a basis of leather fiber, in slabs, sheets or strips, whether or not in rolls, parings and other waste of leather or of composition leather, not suitable for manufacture of leather articles, leather dust powder and		Custom may collect samples for identification of product by AQCS.
40	flour Animal feeds & Supplements	2309	Custom may collect samples for identification of product by AQCS.
41	Horn Tips/Button	0507	AQCS will draw samples for testing of diseases.
	Animal Pizzles/Trips	0511	AQCS will draw samples for testing of diseases.
42	Butter Oil	0405	Custom may collect samples for identification of product by AQCS.
44	Dog Chews	23091010	AQCS will draw samples for testing of diseases.
45	Fish Oil	1504	Custom may collect samples for identification of product by AQCS.
46	Animal Fat	1501,1502	AQCS will draw samples for testing of diseases.
47	7 Fish Meal	2301	AQCS will draw samples for testing of diseases.
48	Fish Squid Meal	2301	Custom may collect samples for identification of product b AQCS.
4	9 Fish Feed	2309	AQCS will draw samples for testing of diseases.

50	Tanned or dressed furskins (including head, tails, paws and other pieces or cutting) unassembled, or assembled (with or without the addition of other materials		Custom may collect samples for identification of product by AQCS.
51	Hide glue	3503	Custom may collect samples for identification of product by AQCS.
52	Fertilizers & Soil Promoters (may contain MBN)	23099090	Custom may collect samples for identification of product by AQCS.
53	Prawn Feed	23099031	AQCS will draw samples for testing of diseases.
54	Horse Feed	23099090	Custom may collect samples for identification of product by AQCS.
55	Artemia	0511	AQCS will draw samples for testing of diseases.
56	Rat Feed	23099090	Custom may collect samples for identification of product by AQCS.
57	Animal, feed, supplement premix/supplements	2309	Custom may collect samples for identification of product by AQCS.
58	Poultry feed	23099090	Custom may collect samples for identification of product by AQCS.
. 59	coarse animal hair not carded or combed, waste or wool or of fine or coarse animal hair including yarn waste	5101,5102,5100 3	testing of diseases.
60	excluding gamete stock Casings (Sheep / Goat)	05040020	AQCS will draw samples for testing of diseases.
6	Preparation of meat, fish or of crustaceans and molusces or other aquatics and invertibrates.	1601,1602,1603 ,1604,1605	AQCS will draw samples for testing of diseases.

Note: AQCS is may in larger National interest to protect the health of human and animal inspect and collect samples of any cargo of any product at any time under pre and post arrival based on risk involved and danger perceived on their release.

In case where customs are authorized to collect the samples for physical identification of product, AQCS may also take the samples in case testing is required in such cases.