FOOD SAFETY LAW

I. GENERAL PROVISIONS

Subject-matter of the Law Article 1

This Law shall regulate the basis and npiples for assuring the high level of protection of human life and health and neumers' interest, and requirements for production and circulation of safe food and feed.

This Law shall be based upon the common polices of reliable, sentifically based and efficient implementation of procedures ated to selection and implementation of measures in the matters of and feed safety, compatible with the requirements for protection of human life and health, animberalth and welfare, plant health, and protection of environment.

Application of the Law Article 2

This Law shall apply to all stages perfoduction and circulation of food or feed.

This Law shall not apply to:

- primary production of food or feed for private domestie,
- preparation, handling or storage **of**ot for private domestic use or feed for animals used for production of food for private domessie;
- direct supply of consumers with althquantities of primary products;
- feed for animals which are noted for production of food.

Principle of Free Trade Article 3

This Law shall be applied in accordance with the principles of free trade, providing the high level of protection human life and health.

Definition of food Article 4

For the purposes of this Law, food sharlean any substance or product, whether processed, partially processed or unprocessed to be, one as onably expected to be ingested by humans.

The food referred to in paragraph 1 of this icle shall also include water, notably:

water used for public waters

- water used or incorporated intoofto during its production, preparation or processing;
- bottled water or otherwise packagendater, table water, spring water or mineral water.

The food referred to in paragraph 1 of thisticle shall also include drink and any substance incorporated into the food dgrits production, prepation or processing, chewing gum, as well as supplements and food of mineral origin.

For the purpose of this Law, f

- the handling and/or processing of fopdeparation, storage and serving of food at the point of sale or delivety the final consumer in catering facilities, or in facilities for collective and public nutrition, and catering;
- sale to a final consumer in shopsupermarkets, mega markets and other sale facilities for individually labeled packaged food;
- 5. wholesaleshall mean handling of food or feed prising collection, sorting, keeping, storage, transportation and distition of food or feed for further sale or processing;
- 6. risk shall mean the probability and severidity an adverse effect on health and life of humans and animals;
- 7. risk analysis shall mean a process contisting of three interconnected components: risk assessment, risk management and risk communication;
- 8. risk assessmenthall mean a scientifically bed process comprising hazard identification, hazard characterizanti, exposure assessment and risk characterization, which includes assent of adverse effects on health arising from the presence of additives, contaminants, toxins or disease-causing organisms in food;
- 9. risk managementshall mean a process, indepentifrom risk assessment, of considering possible risk-related activities, in consultation with interested parties, by taking into account risk assement and other relevant factors, as well as, selection of appropriate evention and control measures:
- 10. risk communication shall mean the interactive exchange of information and opinions through the risk analysis prosess regards hazards and risks, risk-related factors and risk identifications, mong risk assessment authorities, responsible authorities, risk managementhorities, consumers, food and feed business operators and other interespectives, including the professional interpretation of risk assessment resulted the basis of risk management decisions;
- 11. hazard shall mean a biological, chemical phrysical agent in, or condition of food or feed with a potential to cause and werse effect on life and health of humans and animals;
- 12. supplement shall mean a food additive representing concentrated source of micronutrient that has physiological and nutritive effect;
- 13. traceability shall mean the allity to trace a food, feed, food-producing animal, raw material or substance inded to be incorporated into food or feed, through all stages production and circulation;
- 14. production of food shall mean a process corrisping all stages from the receipt of components, preparing, riving, treatment, processing and packaging, as well as storage of food with the producer;
- 15. circulation shall mean a process of handling of food after completion of the production process, which comprises atter, transportation distribution, sale, displaying for the purpose of sale, exactly and conferring of food and feed, exports, imports, except for isoatific-research purposes;

- 16. primary production shall mean the production, conving and/or rearing of agricultural products in plant polaction, animal husboadry and fishery, including harvesting and cking of fruits, milking, animal raising prior to slaughter, hunting, fishing of collection of indigenous uit and plants from nature, including also, handling, texprortation and storage of primary products at the place production, resulting in a poluct which has not been technologically treated term harvesting, collection fruits or quarry, excluding simple physical treatment;
- 17. primary product shall mean a product obtain through primary production;
- 18. processingshall mean a process of modification of primary product through the application of certain physic

State administrative authority responsible veterinary matters referred to in Article 8, paragraph 1, item 3 of this Law shalls, the purpose of enforcing this Law, prepare professional bases for annualtrol plan, monitoring plan, plan for managing emergency situations in the ace asafety of food of animal origin, composite food and feed, adoption of regulativoritis in its responsibilities, as well as determine fulfillment of prescribed requirents, issue and withdraw approvals to perform activities to businessperators dealing with food cannimal origin, composite food and feed after primary production, darshall perform control, inspectoral supervision and otherctivities in accordance with this Law.

State administrative authority esponsible for phytosanitary matters referred to in Article 8, paragraph 1, item of this Law shall, for the prose of enforcing this Law, prepare professional bases for annual to plan, monitoring plan, plan for managing emergency situations in the area of safety of food of plant origin at the primary production level, adoption of regulation in the responsibilities, as well as determine fulfillment of prescribed requirements, perform control, inspectoral supervision and other ctivities in accordance with this Law.

Division of Responsibilities Article 10

Ministry of Health shall perform activitiens ferred to in Article 8, paragraph 1, item 2 and Article 9, paragraph 2 of this Law in the application of food f plant origin after primary production, composite food and other din production, intenational trade, wholesale, retail sale, as well as of dividually labeled packaged food of animal origin and composite of din retail sale.

State administrative authority responsibilieur veterinary matters shall perform activities referred to in Arable 8, paragraph 1, item 3 and tikale 9, paragraph 3 of this Law in the area of safety of food of immal origin, composite food and feed in production, international trade, wholesalestail sale of meat, fish and other aquaculture products.

State administrative authority responsible phytosanitary matters shall perform activities referred to in Arcile 8, paragraph 1, item 4 and tickle 9, paragraph 4 of this Law in the area of safety of food of ptarigin at the primary production level.

The Government of Montenegro (hereinexafteferred to as: the Government) shall determine types and classification of **coorn**ite food in a separate regulation, based on a proposal of the Ministry of Agruilture and the Ministry of Health.

Regulations of the Ministry of Agriculture Article 11

The Ministry of Agriculture shall, for the urpose of enforcing this Law and following obtaining of an opinion from the Ministry Health, adopt regulations governing:

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- manner of sampling and methodsperforming water analysis;
- hygiene requirements for food of ptaorigin after primary production, composite food and other food during any stage of production and circulation:
- safety requirements for food tted with ionizing radiation;
- safety requirements for food supplements.

In addition to the regulations referred toparagraph 1 of this Article, Ministry of Health shall also adopt gelation governing manner of offerforming examination of food of plant origin after primary producti, composite food and other food, as well as, other regulations pursuant to this Law.

National Council for the Assessment of Food Safety Article 13

The National Council for the Assessment of & Safety (hereinafter referred to as: the Food Council) shall be established the purpose of continuous monitoring and assessment of food and feedes with the aim of improving level of protection of human and animal life and health, developing proposals for decision making regarding professional matterproviding scientific and professional assistance in decision making, as well as, preparing regulation the food and feed safety area.

The Food Council shall:

- analyze status and achievements inf**thæ**l or feed safety area based on the available information;
- provide professional advice, expert anidestific support inorder to enhance food or feed safety;
- propose undertaking of measures in ortabe eliminate foodor feed related risks:
- provide opinions on draft and proposal/sa other regulations and general acts in the food or feed safety area;
- provide scientific and professional opins during risk analysis, development and adoption of measures for eliminomatiof risk and other measures in the food or feed safety area:
- cooperate with responsible state adistrative bodies and authorities, and international institutions in the area sofientific and professional information exchange;
- provide proposals for informing, pixuipation of public and education on significance of food and feed safety:
- undertake other tasks laid down inetlact on establishment of the Food Council in accordance with this Law.

When performing tasks referred to in paragets 1 and 2 of this Article, the Food Council shall cooperate with inistries, responsible stated ministrative bodies and authorities.

Membership and Manner of Work of the Food Council Article 14

Food Council shall be establed by the Government Montenegro.

Food Council shall have a president and members, with a four year mandate, appointed by the Government based on praposal from responsible authorities referred to in Article 8 of this Law.

Eminent public, scientific androfessional individuals in thareas related to food or feed safety shall be primarily appoint as members of the Food Council.

Work of the Food Countileshall be public.

Manner of work and organization of the Fooduncil shall be presided in detail in the internal rulebook of the Food Council.

The Food Council shall submit the Government a report one a year.

Professional and administrative-technidasks for the Food Council shall be performed by the Ministry of Agriculturenal the Ministry of Hebbh based on a parity principle.

III. GENERAL PRINCIPES

1. PRINCIPLE OF RISK ANALYSIS

Risk Assessment Article 15

In order to achieve the general goal of voiding a high level of protection of human life and health, the measures implemented cordance with this Law shall be based on the risk assessment, unless this is prostable due to the circumstances or the nature of measure as such.

Risk assessment shall be based on **abla**iland accessible scientific evidence and insights and shall be carried out in **ade**pendent, objective and transparent manner.

Risk assessment shall be riced out by the Food Council.

3. PRINCIPLE OF TRANSPARENCY

Article 19

Where there is a reasonable dothet food or feed may presentrisk to human or animal health, responsible authorities referteeth Article 8 of this Law shall inform the public of the type of food or feed, the risk that it may present, and the measures which are taken or about to be taken to be tak

4. PRINCIPLE OF P

IV. FOOD SAFETY

1. FOOD SAFETY REQUIREMENTS

Safe Food Article 22

It shall be prohibited to produce and placethe market food that is not safe.

Food shall be deemed to be safe if it is contsidered to be harmful to human health, and if it is fit for human consumption, if properly used.

Detailed Requirements for Determining Food Safety
Article 23

When determining food safety, alfollowing shall be considered:

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Unsafe Food Article 24

Food shall be considered unsafe for human consumption if:

- it contains microorganisms, parasiteacterial toxins or histamine in larger quantities than prescribed;
- 2) it contains natural toxins on the natural toxic substaces in larger quantities than prescribed;
- it contains heavy metals, metalloids esidues of pesticides, veterinary medicines, micro-toxins and otherubs tances in larger quantities than prescribed;
- 4) it contains additives which may not bedsin a certain type of food, or if content of allowed additives in the food is higher than prescribed;
- 5) it contains radionuclide above prescribed limit, oif it is polluted by radiation over the permitted limit;
- 6) the packaging, materials, and artscleoming in contact with food do not fulfill prescribed requirements;
- 7) it derives from animals that were not examined before and after slaughter, and when meat was not marked in accordance with the regulations;
- 8) it derives from diseased or dead anismal animals for which slaughter and further slaughterhouse treatment are allowed regardless of the reason;
- 9) due to physical, chemical, microbioglical or other porcesses, sensory characteristics of food (taste, smell,loro, appearance, strture, etc.) are changed;
- 10) it contains substances which are **noticologically** evaluated, verified, and safe for human consumption:
- 11) it contains mechanical impurities;
- 12) packaging is damaged in such a watayat microbiological and chemical changes of food may occur;
- 13) it was not produced, processed, packedestor distributed in a prescribed manner:
- 14) it is not labeled and marken a prescribed manner;
- 15) it does not fulfill prescribed nutrition content requirements.

2. FEED SAFETY REQUIREMENTS

Safe Feed Article 25

It shall be prohibited to produce and place centhrarket feed which is not safe and to feed food-producing animals with such feed.

Feed shall be deemed to be safe if it fulfills prescribed requirements.

Detailed requirements that must be fulfilled for the feed to be deemed safe shall be prescribed in a regulation issuley the Ministry of Agriculture.

Unsafe Feed Article 26

Feed shall be deemed to be unsafe if:

- it has an adverse effect on animal or human health;
- the products derived from food-proditug animals are unsafe for human consumption.

When feed determined to be unsafe is **pa**nt batch, lot or configurement of feed of the same category and description, it shall besuppred that all feed in such batch, lot, or consignment is unsafe, best proven otherwise.

Detailed Requirements for Determining of the Unsafe Feed Article 27

Feed shall be considered unsafe if:

- 1) it contains microorganisms, parasiteacterial toxins or histamine in larger quantities than prescribed;
- 2) it contains natural toxins on the natural toxic substaces in larger quantities than prescribed;
- 3) it contains heavy metals, metalloids esidues of pesticides, veterinary medicines, micro-toxins and other stabsces harmful to human and animal health in larger quantities than prescribed;
- 4) it contains additives which may not be used in a certain type of feed, or if content of allowed additives in threed is higher than prescribed;
- 5) it contains radionuclide above prescribed limit, oif it is polluted by radiation over the permitted limit;
- 6) the packaging, materials, nd articles coming inortact with feed do not fulfill prescribed requirements;
- 7) due to physical, chemical, microbioglical or other porcesses, sensory characteristics of feed (taste, smelllocpappearance, structure, etc.) are changed;
- 8) it contains substances which are **noticologically** evaluated, verified, and safe for animal feeding;
- 9) it contains mechanical impurities;

10)

3. Prohibition of Circulation

Article 28

When food or feed may represent an immediate at to life ad health of humans and animals, or when food or feed do not fulfill prescribed requirements, and there are reasons to suspect the safety of food feed, responsible state administrative authorities referred to in Article 8 of this w may order restriction or prohibition of circulation of food or feed or withdrawal of food or feed from the circulation until threat or suspicion in the food are removed.

Measure for restriction and probition of circulation referred in paragraph 1 of this Article shall be prescribed in the order isduby the Ministry of Agriculture or the Ministry of Health.

State administrative authorities referred ito paragraph 2 of this Article may, depending on the nature of risk referred into paragraph 1 of this Article, issue the instruction for implementation of urgentersures in order to avoid the immediate threat to human health and life.

4. Labeling, Marking, Presentation and Advertising

Presentation and Advertising Article 30

Advertising and presentation food or feed, manner of esigning, displaying of food or feed, as well as information on food feed available though print-media and other media must not mislead the consumer or animal keeper.

It shall be prohibited to assign medical haracteristics to food or feed during advertising or presentation.

Detailed requirements for advertising and spentation of food oplant origin at the primary production level, food of animality in, composite food and feed shall be prescribed in the regulations sued by the Ministry of Angulture, or in the case of food of plant origin after primary producen, composite food and other food in the regulation issued by the linistry of Health.

5. MATERIALS, PACKAGING AND ITEMS COMING INTO CONTACT WITH FOOD OR FEED

Article 31

Materials, packaging and items coming intentact with food or feed shall comprise the products that are in their ect contact with food or feed or those coming into contact with food or feed.

Materials, packaging and items referred to in paragraph 1 of this Article shall be produced in accordance with the good manufacture and hygiene practice, in such a manner as to prevent migration of the ingriedients into food or feed in quantities which may harm human or animal healthand change the notent or sensory characteristics of food or feed, under command prescribed conditions for use.

Detailed requirements for materials, padkaggand items referred to in paragraphs 1 and 2 of this Article shall be prescribed a regulation issued by the Ministry of Health, subject to the prior opinion the Ministry of Agriculture.

6. FOOD OR FEED ADDITIVES

Article 32

Additive shall mean a substance which nist used as a food, but represents a distinctive ingredient of food or feed which is added food or feed due to the technological reasons doug production, processing, preparation, treatment, packaging, transport or storage, and exithdirectly or indirectly through its intermediate products becomes or night products becomes or night products.

Detailed requirements regarding safetyse and maximum allowed quantities of additives shall be prescribed a regulation issued by the inistry of Health, subject to the prior opinion from the inistry of Agriculture.

7. QUICK FROZEN FOOD

Article 33

Quick frozen food shall mean a food subject to the appropria quick-freezing process achieving maximum cross-crystation within the minimal time period depending on the type of food.

Temperature within the quick frozen food lowing warmth stabilization, shall be constantly maintained at -16 or bellow.

Detail requirements for quick frozen foodfered to in paragraphs 1 and 2 of this Article shall be prescribed in a regulation issued by the Ministry of Agriculture for food of animal origin and composite food, in the case of food of lant origin after primary production, composite od and other food in the gulation issued by the Ministry of Health.

8. DIET FOOD

Article 34

Diet food shall mean a food produced or parterpol for the purpose of fulfilling specific nutritive needs which are the result of spepilarlysical, physiological pathological state and disorder in humans, includingoalood used for nutrition of children and nurslings.

Food intended for nutrition of personsquering achievement of specific effects through controlled use of food and food suppetents shall also be considered as diet food.

Detailed requirements regarding safety and it involves content of diefood referred to in paragraphs 1 and 2 of this Article shall prescribed in the regulation issued by the Ministry of Health.

9. NOVEL FOOD

Article 35

Novel food shall mean a food and food ingredise which, to a great extent, have not been used for human consumption and are not a result of genetic modification.

Novel food shall comprise the following eatories of food and food ingredients:

- food or food ingredients withew or intentionally radified primary molecular structure;
- food or food ingredients coissing of, or isolated frommicro-organisms, fungi, or algae;
- food or food ingredients consisting of, is colated from, plants or animals, excluding the food and food ingredients abbed by traditional ways of plant and animal breeding or cultivation for, in there is an evidence that they are safe for consumption;
- food or food ingredients obtained thurth a technological process that hasn't been used in the past, where such process significantly changes composition or structure of food or foodhigredients and therefore acts their nutritional value, human metabolism, or level of substas acceptable for human consumption.

Categories of novel food referred to in agraph 1 of this Article must not:

- be harmful to health of consumers;
- mislead the final consumer;
- defer from food or food ingredients, inch, according to the intended use, categories of novel food should substitute, an extent that would alter its

11.R

Food or feed business operatornall notify the responsible authority referred to in Article 8 of this Law of any change in production process, in particular, any change in production assortment and production, within 5 days prior to introduction of change the latest.

Food or feed business operator must to **eynpt** least one person with a university or specialization degree in **amea** corresponding to therformed business activity.

Detailed requirements regarding professial competences of employees, according to the types of business activities, produnticapacities and manner of engaging of persons referred to in paragraph 3 of this icle shall be presided in a regulation issued by the Ministry of Agriculture food of animal origin, composite food and feed, or in the case of food of plant goin after primary production, composite food and other food in a regulation is under the Ministry of Health.

Responsibilities Article 39

Food or feed business operator shall be oresible for safety of food or feed at all stages of productin and circulation.

Liability for Damages Article 40

Food or feed business operator shall **bblb** for any damage caused by food or feed, in accordance with general regulations.

Food or feed business operatchall also be liable foany damage caused to the consumer, if information specified onethabel and mark do not correspond to the characteristics of food and feed to whithey apply in accordance with general regulations.

Traceability Article 41

Food or feed business operator must sensuraceability of food and feed, raw materials, matter and substances incorporated introod or feed, as well as traceability of food-producing animals, all stages of productin and circulation.

Operators referred to in paragraph 1 of that the tricle must establish a system and procedures that enable identification and food or feed business operator from whom they have been supplied or to whithen supply with raw materials, matter and substances which are incorporated in or feed, food-producing animals and finished products at all stages production and circulation.

Detailed requirements regarding contently ume, type and manner of keeping of records referred to in paragraph 2 of this icle shall be prescribed in a regulation issued by the Ministry of Agriculture, subjeto the prior opinion from the Ministry of Health.

Withdrawal of Unsafe Foodor Feed from Circulation Article 42

If a food or feed business opterafinds or suspects that food or feed which it has imported, produced or placed into circulatidones not fulfill presribed food or feed safety requirements, it shall immediately into a procedure to withdraw the food or feed from the circulation in asses when such food or feed ho longer undethe direct control of the food or feed usiness operator in question, d inform the responsible authorities referred to in Article 8 of this Law.

Where the food has reached the consumer, the operator referred to in paragraph 1 of this Article shall effectively and accurate in form the consumers of the reason for withdrawal of food or feet, and if necessary, recalled or feed already supplied, where other measures are not sufficient.

Food or feed retail business operator throughout not directly affect the food or feed safety shall cooperate and proberiavailable information reladeto traceability of food or feed.

2. GENERAL HYGIENE REQUIREMENTS FOR FOOD OR FEED REQUIREMENTS IN PRIMARY PRODUCTION

Article 43

Food or feed business operator shall dibetiged to comply with general hygiene requirements when perifining activities of:

- a) primary production;
- b) transportation, storage and handling **pf**imary products at the place of production, in such a manner that the **nextof** the product is not significantly changed;
- c) transportation of live animals used in food production;
- d) transportation of primary products of apt origin, fish and hunting game, whose nature has not been significantly chad grown the place of production to the destination facility.

Detailed conditions and the manner of cotying with requirements referred to in paragraph 1 of this Article all be prescribed in regulation issued by the Ministry of Agriculture.

Production and Circulation Requirements Article 44

Food or feed business operator performance vities of production and circulation of food or feed after primary production shadlmply with general hygiene requirements with respect to: facilities, premises, expraient, water and energy supply, removal of waste material, transport conditions, repenal hygiene and training of persons handling or coming into contact with food feed, during all stages of production or circulation of food or feed.

Detailed conditions and the manner of colympg with requirements referred to in paragraph 1 of this Articleaccording to the type operformed activity shall be prescribed in a regulation issued by then Mairy of Agriculture or the Ministry of Health.

3. Specific Hygiene Requirements for Food and Feed

Article 45

In addition to the general hyene requirements referred to Amticle 44 of this Law, food or feed business operator shall completh specific hygiene requirements at all stages of production and circulation food or feed, with respect to:

- 1) physical, chemical and **m**obiological criteria;
- 2) compliance of temperature regimes withti

Food or feed business operator in primaroduction and relateactivities referred to in Article 43, paragraph 1 of this Law, alhestablish a procedure for implementation of good hygiene, manufacturing and raising practices.

Food business operator applying traudital methods during production process in facilities of smaller production capacity located in areas with specific geographic limitations may perform production in facilities **inch** fulfill prescribed requirements.

Traditional methods of production, regeral and specific hygiene requirements, capacities of production facilitisereferred to in paragraph 4 of this Article, and the documentation to be submitted along with the request for approval of facility shall be prescribed in the galation issued by the Ministry of Agriculture for food of plant origin at the primary production level, food and immal origin and composite food, or in the regulation issued by the Ministry of the food of plant origin after primary production, composite food and other food.

Detail rules for establishment, maintenarand implementation of system based on HACCP principles shall be pscribed in the in the regulation issued by the Ministry of Agriculture for food of pant origin at the primary production level, food of animal origin and composite food, on the regulation issued by the Ministry of Health for food of plant origin after primary roduction, composite food and other food

Manuals, Instructions and Guides Article 47

Manuals, instructions and guides forpilæmentation of good hygiene practice, good manufacturing practicegood raising practice and operedures based on HACCP principles may be developed by assaticins of food or feed producers in consultations with the Food Council, bascerd a request from and at the expense of food or feed business operatoexcoording to the type offictivity in the area of production and circulation food or feed.

VI. APPROVING OF FACILITIES AND ENTRY IN THE REGISTER OF APPROVED FACILITIES

Article 48

Companies, other legal persons, entreposes and natural persons may perform production and circulation of food feed only in facilities entered in the register of approved facilities that fulfill requirements rescribed by this Law and regulations issued based on this Law.

Companies, other legal persons, entreprenend natural persons may not begin their activities prior to obtaining the decision of the responsible thorities referred to in Article 50 of this Law.

Request for Approval of Facilities Article 49

Request for approval of facilities for production of circulation of plant origin after primary production, composite fooddaother food, along with the prescribed documentation shall be submitted to the Ministry of Health.

Request for approval of facilities for prodion and circulation of food of animal origin and feed, along with the present documentation shall be submitted to the state administrative authority personsible for veterinary matters.

Content of the request and the documentatio be submitted along with the request referred to in paragraph 1 ofisthArticle shall be prescribed the regulation issued by the Ministry of Health.

Content of the request and the docume ontatio be submitted along with the request referred to in paragraph 2 of shArticle shall be prescribed the regulation issued by the Ministry of Agriculture.

Determining Fulfillment of Requirements Article 50

Fulfillment of requirements prescribed in this w for facilities referred to in Article 49, paragraph 1 of this Law, based on threaliexamination, shade determined by the decision issued by the Ministry of Health.

Fulfillment of requirements prescribed in this w for facilities referred to in Article 49, paragraph 2 of this Law, based on threatiexamination and shall be determined by the decision issued by the state administrate authority responsible for veterinary matters.

Notwithstanding paragraphs 1 and 2 of thisticle, temporary ecision may be issued for the period of 180 days from the day extamination for production facilities that fulfill general hygiene requirences with respect to facilities, premises, water and energy supply and removal of waste, usptiecific hygiene requirements are fulfilled.

The applicant shall bear the expenses ximination of facilities performed by the responsible authorities refed to in paragraphs 11 d 2 of this Article.

Registers of Approved Facilities Article 51

Register of the Approved Facilities refermed in Article 49, paragraph 1 of this Law shall be kept by the Ministry of Health.

Register of the Approved Facilities referrized in Article 49, paragraph 2 of this Law shall be kept by the state administrative parity responsible for veterinary matters.

Entry in the Register Article 52

The facility for which it was determined that fulfills prescribed requirements shall be entered in the Register of Approveracilities pursuanto the decision on fulfillment of prescribed requirements of respectible authority referred to in Article 50 of this Law.

The decision on entry in the Register of phoved Facilities shall be issued to the food or feed business operator.

The decision referred to in paragraph 2hins Article shall contain, in particular:

- name and the address of the corporateadquarters of the food or feed business operator, and locartiof the approved facility;
- name, surname and the address of the food or feed business operator, natural person, and location of the approved facility;
- type of activity for which theacility has been approved:
- capacity of the facility and pduction assortment of facility;
- control number of facility.

Shape, content and manner of keepingreogisters and the procedure for entry in registers referred to in Article 51 of this aw, shall be prescribed in the regulation issued by the Ministry of Health for facilities referred to in Article 49, paragraph 1 of this Law, or in the regulation issued by the Ministry of Agriculture for facilities referred to in Article 49, paragraph 2 of this Law.

Removal from the Register Article 53

The facility shall be removefrom the register of approximation approximation and the facilities referred to in Article 52 of this Law pursuant to the discin of the responsible authority referred to in Article 50 of this Law:

- upon a request from the food or feed business operator;
- when, during the control proceede, it is determined that facility has ceased to fulfill prescribed requirements and deficiencies have not been corrected within the specified period;
- when the food or feed business operation on the food or feed business operation on the food or feed business operation on the feed business operation.
- when the measure of permanent prohibition performing activity is issued.

VII. GENERAL OBLIGATIONS IN THE FOOD AND FEED TRADE

Food and Feed Safety Measures in International Trade Article 54

Food or feed safety measures itemational trade may be introduced:

- 1) only to the extent necessary to proteoman life and health, and provided they are based on scientific principles available scientific evidence, international standards, guidelines, and recommendation;
- 2) in such a manner as to avoid arbitrar unjustified discrimination between countries where identical or silian conditions prevail, including discrimination between the territory to the total countries;
- 3) based on the assessment of riskhtoman life and hetch conducted in accordance with the risk assessment teachers of international organizations;
- 4) in a manner that would not constitutedisguised restriction on international trade.

Article 55

Assessment of risks to human life and heartithe food or feed safety area shall be based on scientificevidence and shattake into account picesses and production methods, inspection, sampling and testing hones and relevant ecological conditions.

Notwithstanding paragraph 1 of this Article in cases where relevant scientific evidence is insufficient for objective assessmetrisk or in urgent circumstances, responsible state administrativauthority referred to in Article 8 of this Law may introduce provisional measure on the basis of

. aod or feed safety mi

Article 56

If an international standar guideline or recommendation on the content of the food or feed safety measure is nucleus antially the same also content of an international standard, guideline or remove endation, and if the measure may have a significant effect on international trade, the sponsible state admistrative authority referred to in Article 8 of this Law shall:

- 1) publish a notice on intention to introduce a measure at an early stage of its development;
- 2) notify interested WTO members, in accepance with rules of international agreements, of the products to be covere

- 3) in such a manner as to ensure protectific confidentiality of information;
- 4) taking samples solely in the quantity that is necessary for the control and approval procedures;
- 5) if specification of food andleed changes after theoretrol is performed, the procedure for changes shall be conductesofar as it is necessary to determine that the food and feed, regested of the change, comply with the relevant regulations.

GENERAL REQUIREMENTS FOR I

Export of Food and Feed Article 63

Food and feed that are exported or **xpee**sted from Montenegro shall meet requirements pursuant to this Law, unlessed is requested by the law to the importing country, when food and feed whize the exported or rexported must meet requirements prescribed by the law force in the importing country which are not in contravention with food and feed fety requirements under this Law.

Notwithstanding the paragraph 1 of thistiAle, except where the food or feed are unsafe, it shall be possible to export or imposith the intention to re-export, if the competent authorities of count that is the end destation explicitly agree.

Authorized Laboratories Article 69

Examinations of samples of food aneled under this Law may be carried out by authorized laboratories.

Authorization for examinations referred to

- co-operate with reference laboratories other countries, notably with reference laboratories of the **Epe**an Union within their powers;
- co-ordinate activities of authorized blaratories that are responsible for analyzing of samples in accordanwith prescribed requirements;
- organize, when it is possible, comparativaminations in several authorized laboratories interalboratory tests;
- provide information that are acquired in other reference laboratories to the competent authority and authorized laboratories;
- provide scientific and technical assistance to the competent authority for applying coordinated plans adopted in ardance with Article 73 of this Law;
- perform other activities specified unders Law and by-laws enacted based on this Law.

IX. PLAN FOR CRISIS M ANAGEMENT, REPORTS AND MONITORING

Planning Crisis Management

Monitoring of Food and Feed Safety Article 73

Systematic control measures of nonbinological, chemical and biological contaminants in food and feed (hereinafted ferred to as: monitoring of food safety), conditions and method of implementation monitoring, methods of control, conditions and method of sample taking attending, record keeping of samples and methods of laboratory analysis for certaminicrobiological, chemical and biological contaminants shall be prescribed by then stry of Agriculture for food of plant origin at primary production level, food cannimal origin, combined food and feed, while for food of plant origin after primary production, combined and other food shall be prescribed by the Ministry of Health.

Program of monitoring of foodafety shall be adopted byet Ministry of Agriculture for food of plant origin at primary producti level, food of animal origin, combined food and feed, while for food of plant origin after primary production, combined and other food shall be adopted the Ministry of Health.

Program of monitoring referred to in pgraph 2 of this Article shall contain, in particular, funds needed for financing potogram, measures to be undertaken in the event of presence of microbiological, chemiand biological contaminants, structure of administrative authorities nd organizations for implementation of the program and other parameters important for implementation of the program.

Program of monitoring referred to in paragh 2 of this Article shall be adopted by the end of the current year for the following year.

Funds for implementation of program ash be provided from the Budget of Montenegro.

The veterinary inspector shall conduct supermisof safety of 6od of animal origin, combined food and feed in production, ine timternational commerce, in wholesale trade and in retail trade of measifiand other acculture products.

The phytosanitary inspector shall conduct supervisor safety of 6od of plant origin at primary production level.

Inspectorial controls shall be conducted by the of control methods and techniques, like the supervision and taking of samples propriate to the subject of control.

Powers of Sanitary Inspectors Article 76

In addition to the powers of inspectsorprovided by the law that governs the inspectorial supervision, spanitary inspector shall the particular powers to:

- 1) check control systems established **fby**d operator and check the derived results;
- 2) carry out inspection offacility, surrounding, premiess, equipment and means of transport;
- 3) carry out inspectionand, if necessary, sampling of w materials, materials and substances used for parention and production of food;
- 4) carry out inspection and, if necessattake samples of semi-processed products;
- 5) carry out inspection anit, necessary, take samplef processed products;
- 6) carry out inspection and, if necessarkets amples of materials, packages and objects coming into contact with food;
- 7) control method of declaring, marking resentation and advertising;
- 8) control efficiency of procedures linkewith Hazardous Analysis and Critical Control Point (HACCP), Good Manauture Practices (GMP) and Good Hygienic Practices (GHP);
- 9) control method of record keeping that may be important for assessment of compliance with this Law and by-laws enacted based on this Law;
- 10)take samples of water and ice from the facility used for production and distribution of food;
- 11) take swabs of working surfaces, expaint and hands of persons who handle and come into contact with food;
- 12) readout values of resulterived through measuring instnents in the facility for production and distribution obbd and in the transport vehicle;
- 13) take measurements by the use official equipment in order to confirm results derived through measurements by food operator;
- 14) check the compliance with other preised general and special hygienic requirements in the facility usedrfproduction and distribution of food;
- 15) carry out any other activity necessary in order to ensure fulfilling of goals of this Law.

In addition to the powers referred to in parager 1 of this Article, a sanitary inspector conducting inspectorial supervision catistoms warehouse and customs free zones shall have a power to:

- 1) upon inspection of consignments of ood and the accompanying documentation, allow import or warre-using, by an individual decision determining for each individual congriment that, based on the prescribed requirements, there are no obstatothers their import or warehousing;
- 2) take samples of food and send then the authorized laboratory for laboratory examination;
- 3) check and control the compliance with chnical requirements at customs warehouses and customs free zones;
- 4) keep records of imported consignments of food;
- 5) monitor and control disinfection of eans of transport, customs warehouses and warehouses in the customs free zones.

In addition to the powers referred to in paraget 1 of this Article, a sanitary inspector conducting inspectorial supervision at archer crossing and the customs warehouse shall have a power to:

- 1) upon prior veterinary inspection of themsignment of food and feed and the accompanying documentation, allow importansit or warehousing of food and feed by an individual decision determining for each individual consignment that, based on the priesed requirements, there are no veterinary obstacles to the import, transit or warehousing;
- 2) inspect and control the consignmentsaon mals, food and feed intended for export, if they are reloaded or meanoused at the border crossing in the registered warehouses under the prescribed conditions;
- 3) issue or attest certificaterfanimals, food and feed;
- 4) take samples of food and feed and seredntho the authorized institution for laboratory examination or conduct necessary examinations in the laboratory at the border crossing;
- 5) check and control the compliance wtthchnical requirementat warehouses, customs free zones and customs warehouses;
- 6) keep records of exported, imported and transited consignments of animals, food and feed when they cross the state border;
- 7) monitor and control disinfection of eans of transport, customs warehouses and warehouses in the customs free zones;
- 8) monitor occurrence and mornent of infectious dieases in neighboring countries and notify the administrativetlatority in responsible for veterinary affairs and other responsible authiesit about the information acquired, depending on the risk determined.

Powers of Phytosanitary Inspectors Article 78

In addition to the powers of inspectorsopided by the law governing the inspectorial supervision and other laws, in accordance whitticle 75 paragraph 3 of this Law, a phytosanitary inspector shall weaparticular powers to:

- 1) carry out inspection of the facility, surroundings, premises, equipment and means of transport in primary production of food of plant origin;
- 2) carry out inspection and, if necessar kets amples of raw materials, materials and substances used for preparation food of plant origin at primary production level;
- 3) carry out inspection and, if necessarkets amples of materials, packages and objects coming into contactith food of plant orign at primary production level:
- 4) control process of cleaning, disinfient, deodorization and decontamination (DDD), method of use and keeping of sahing agents and DDD process, used in operations with food of planorigin at primary production;
- 5) control method of declaring, marking, essentation and advising of food of plant origin at primary production level.

Administrative Measures and Actions Article 79

In addition to the administrative means and actions provided for by the law governing the inspectorial supervision, anitsary inspector, in accordance with Article 75 paragraph 1 of this Law, aftertelemining that this Law or other regulation has been violated, shall have ponsibilities and powers to:

- 1) order the withdrawal of unsafe footom the channels of commerce;
- order the restriction or phibit trading withfood or order the withdrawal of food from the channels of commerceţiluthe risk or doubts with respect to food safety is no longer present;
- 3) order the destruction unsafe food in the prescribed manner;
- 4) order processing of food the prescribed manner;
- 5) prohibit advertising and marking **to**od in the manner that mislead customers
- 6) prohibit the use of materiis, packages and objects coming into contact with food that could endanger human healthd cause the change food structure or the change of its sensory characters under the ordinary and anticipative conditions of use;
- 7) prohibit the use of facilities, premeis, equipment and means of transport when prescribed requirements are not met;
- 8) prohibit the work to persons who opter and are coming into contact with food, which do not meet prescribe of point meets in regard of personal hygiene;
- 9) undertake other measures in accordance with the law.

In addition to administrative measures and doms referred to in paragraph 1 of this Article, the sanitary inspector condunction inspectorial superission at customs warehouse and customs free zones must that dollowing administrative measures and actions:

- 1) prohibit import of conignment of food, if:
 - the consignment or the means **toa**nsportation do not comply with prescribed requirements;
 - the consignment of food is unsafe;
 - the consignment is not accompathiewith prescribed documentation, necessary to determine **titule**ntity of consignment;
- 2) temporary prohibit import of consignment food if it is necessary to remove errors in consignment and accompanying documents, or if consignment safety is suspected, in accordance with risk analysis:
- 3) prohibit the use of the facilities forostage of food at customs warehouse, if not complying with the prescribed requirements;
- 4) prohibit the use of the means of **tspo**rt for consignment of food, if not complying with the prescribed requirements.
- 5) order the destruction of consignmental established as unsafe and order the return of consignment to forein supplier upon imprer's request.

The costs of destruction measures or rretor unsafe food shall be borne by the importer.

Article 80

In addition to the administrative measurers actions provide by the law governing the inspectorial supervision, inccordance with Article 75 pagraph 2 of this Law, a veterinary inspector, after determining thats Law or other regulation has been violated, shall have responsibilities and powers to:

- 1) order the withdrawal of unsafe food affeed from the channels of commerce;
- 2) order the restriction or phibit trading with food and feed or order the their withdrawal from the channels of co

- 4) prohibit the use of the means of traost for consignment of animals, food and feed, if not complying witthe prescribed requirements.
- 5) order the destruction of consignment of consignment to dign supplier upon importer's request.

The costs of destruction measures or redulrumsafe food orefed shall be borne by the importer

Article 81

In addition to the administrative measures actions provide by the law governing the inspectorial supervision and other laws accordance with Article 75 paragraph 3 of this Law, a phytosanitary inspector, text determining that this Law or other regulation has been violated shadove responsibilities and powers to:

- order the restriction or prohibit tradingith food of plant origin at primary production level until the risk or doubtstlw respect to its safety is no longer present;
- 2) order the destruction of unsafe food potent origin at primary production level:
- 3) prohibit the use of materis, packages and objects coming into contact with food of plant origin at primary prodtion level which could endanger human health and cause the change of foodsture or the change of its sensory characteristics under the ordinary and ticipative conditions of transport, handling and storing;
- 4) undertake other measures in accordance with the law.

XI. PENAL PROVISIONS

Article 82

Any company, other legal pens and entrepreneur who:

- 1) produces and places interculation food which is nosafe (Articles 22, 23 and 24);
- 2) produces and places into circulationsafe feed and feeds food-producing animals with such feed (Articles 25, 26 and 27);
- 3) fails to label and mark food or feed production and circulation in the prescribed manner (Article 29);
- 4) advertises and presents food or feinedsuch a manner as to mislead the consumers and assigns medical charactices itso food or feed (Article 30);
- 5) uses materials, packaging and items into contact with food or feed which may harm human or animal healthhold change the content or sensory characteristics of food or feed undedionary and anticiptave conditions of use (Article 31);

- 6) does not, in performing food or feed **teld** activities, ensure fulfillment of requirements prescribed by this Lawdaregulations issued based on this Law in all stages of production and cuilation (Article 38, paragraph 1);
- 7) does not, in performing food or feedated activities, notify the responsible

- 16) does not, in performing food or feed **teld** activities, ensure fulfillment of specific hygiene requirements at altered of production and circulation of food or feed (Artitle 45, paragraph 1);
- 17) does not, in performing food or feed **teld** activities, estalish, maintain and continuously apply documented **peodures** based on HACCP principles (Article 46, paragraph 1);
- 18) does not, in performing food or feerelated activities, when a product,

Article 87

Until the organizing of administrative autlityrresponsible for phytosanitary control, phytosanitary control in the field of style of food of plant origin at primary production level shall be conducted the Ministry of Agriculture.

Article 88

Companies, other legal persons, entreprenend natural persons who are registered for production and distribution of food arfeed shall ensure compliance of their activities with this Law by 1 January 2011.

Article 89

Food and feed operators who onduct production and distinction of food and feed shall establish and apply system of system and critical control points (HACCP) referred to in Article 46 of this Law and system of traceability referred to in Article 41 of this Law from 1 January 2010.

Article 93

This Law shall come into force on the eighth day after its publication in the "Official Gazette of Montenegro".