

Express Bulletin # 74

Scientific production

We publish the paper of academician Leri Chachibaia, President of the Scientific Academy of technique, technology, economics, governance problems implementation, which is interconnected with solution to the problems facing humanity.

Topics: Means of complex solutions to the vital problems of the century, which include two problems.

1. Innovations influence on food and medicinal product to meet the needs of the population.
2. Issues concerning the creating a unified system of world governance and improving the state structure.

The perfection of the above-mentioned issues will help to solve the problems facing humanity in order to create a complex unified conceptual vision, which is very important in the conditions of technical progress.

The editorial board expresses its belief in each citizen and its support for the solution of this problem to create a better future.

Publishing office: editorial board of the Academy.

Please send your attitude, conclusions, instructions, and recommendations by email: leri_chachibaia@mail.ru, and see Facebook page: Leri Chachibaia

*ENTREPRENEURIAL ENTITY STANDARD,
CONSIDERING COPYRIGHT PROTECTION,
TO MANUFACTURE, PROCESS, STORE, SALE,
USE FOOD PRODUCTS AND MEDICINAL PRODUCTS,
WHEN PRODUCING USING NEW
TECHNOLOGY IN DIFFERENT INDUSTRIES*

TBILISI, 2021

Approved

ACADEMICIAN, PRESIDENT OF THE SCIENTIFIC
ACADEMY OF TECHNIQUE – TECHNOLOGUE,
ECONOMICS AND GOVERNANCE PROBLEMS
IMPLEMENTATION

October 21, 2021



signed, sealed L. Chachibaia

This normative act regulates the manufacturing, processing, storage, sale, and application of food and medicinal products using new technology, in accordance with the requirements of international law, in order to protect the rights of producers and consumers, when the product is manufactured using new technology. The essence of the solution includes manufacturing an environmentally friendly new product without heat treatment, without losses, for nutrition and treatment, for the combined treatment of complex diseases, combining all medicinal products (taking into account plants, animals, soil, algae, trace elements) and their introduction into the body by physical method, which, in the long run, is considered to be a condition for the economic results of the application and enjoyment of innovations.

1. An extract was obtained from roots, stems, leaves, and fruit without heat treatment, which minimises the loss of nutrients, vitamins, elements, etc. during processing, including gourds - vegetables, berries, cereals, fruits, citrus fruits, etc. in 1993; they are used for food and treatment of 52 types of diseases, including cancer, herpes, fungi, infectious diseases, coronavirus, etc.
2. Food extracts are used in animal husbandry and medicinal extracts are used in veterinary medicine.
3. In the production of alcoholic and non-alcoholic beverages, bakery production for yeast, in the industry for dyes, etc.
4. Products manufactured using new technology by natural drying of tea without rolling is used as for food and treatment, and physical and chemical parameters of the manufactured products are 1.5 - 2 –fold higher than the products manufactured under the existing technology. Organoleptically, green tea mass gives a black-orange extracts that is not characteristic of other tea, brings forth of aromatic infusion which can be stored during 2-3 days. The removal of artificial labour during rolling and fermentation, as well as in the processing of medicinal herbs, including algae, has reduced material and labour costs by 80%.

5. All types of meat and fish salted and without salt are kept in the extracts of products manufactured by new technologies during 6 months without smoking.
6. The extract manufactured using new technology, and obtaining whey, under the conditions of its use, yogurt is stored for 12 days, sour cream, and cottage cheese for 90 days at room temperature, ordinary cheese and "Sulguni" without smoking - up to 6 months, etc. Milk does not need to be boiled, after receiving the cheese, whey is used to treat acidity, in bakery, animal husbandry.
7. The introduction of microelements into the plant extract manufactured under new technology, with the introduction of beekeeping and livestock products, and storage in ceramic (clay) tare is important for the combined treatment of complex diseases. Collectively, all indicators contribute to human rejuvenation.
8. It is very important to get healing water with new technology, which differs from other waters in terms of physicochemical parameters. It has a positive effect on the digestive nervous system, etc., as well as its role is great in drug recycling. It is stored at room temperature.
9. Healing bread manufactured under new technology, which is obtained from four types of cereals, has a more aromatic taste, it is baked on a clay structure, ceramics, and it remains soft for 3-4 days. The structure is used in the production of canned food by folding six movable floors. It gives hot water, and all kinds of raw materials are used as resources, etc.
10. The introduction of medicinal and useful substances into the human body by the physical method is most important from the point of view of reducing the disease, for the effective implementation of preventive measures in comparison with existing means.

The above-mentioned issues are very important in the conditions of technical progress to minimize the use of energy resources during the processing of products that will be positively reflected on globalization problems.

Scientific work - the book "Introduction of innovations to improve production and increase efficiency" (on 18.5 pages) was reviewed by 2 research institutes, 4 universities published up to 70 scientific papers, theses, the author himself made 5 prototypes, mastered 18 technological methods, processing, storage, implementation, issues of use. These and other innovations are included in the regulations of the Academy, in the Public registry. Sakpatent issued copyright certificates for all innovations; about new technology of tea natural drying, without rolling there was drawn up a standard of entrepreneurial entity, registered by

certificate of authorship No. 7005 in Sakpatent, Certificate No. 682 was issued for the technology and engineering solution; legal expertise examined the mentioned tea technology; copyright certificates # 687, 1321, 1520 was issued for obtaining food and medical extract using new technology; By letter No. 7841/2-4 of 15.07.2010, the Parliament of Georgia recommends the introduction of the invention. In 1993 the Pharmacochemical and Medical Institute reviewed the technology, the Scientific Center of Oncology tested it and the Ministry of Health reviewed it twice at the Scientific Council.

The above-mentioned innovations and the 7-storey clay construction for baking bread, where any raw material can be used as energy, used also for preservation, etc., as well as specialized, semi-trailers (3-storey) and wagon- containers carrying cattle and wild beads with all types of vehicles, where cattle are transported by three to four floors, were considered by all government agencies, including the Georgian Academy of Sciences, the prototypes of which have been manufactured and tested.

Production of ecologically clean products will be positively reflected on the production-processing of food products and medicines connecting with the natural resources developing of any region, on the correct combination of fields, creation of a unified governance system, the efficient use of plant and equipment, etc.

From a socio-economic point of view, the economic effect exceeds hundreds of billions annually worldwide, and work on these issues must be carried out in a way meeting the society's needs for environmentally sound products and medicines.

The above remedies are extremely important for the combined treatment of complex diseases as the ratio between disease and medicine is preserved, 65% of the ingredients in the plant extract correspond to the components of human body, which leads to the synthesis of physics, chemistry, biology, transfer medicine to the industrial rails.

Establishing a unified conceptual vision to solve the vital problems between the four fields is very important in the current context. The solution is in the introduction of innovations.

1 Discovery, 6 Inventions, 22 Technology- Techniques were discussed in terms of implementation by the Committee of the Environment and Agriculture, Economy, Health, Education and Science with the relevant parliamentary committees, the government, foreign specialists.

Due to its urgency, new technology of tea production without rolling, by natural drying, has been applied in Georgia since 1997 and in the world -since 1998 without a certificate, without paying royalties.

Author Wolf Manfred points out that the property of copyright includes copyright and industrial property rights, direct rights are also allowed to material objects, such as patents or copyrights to inventions and other intellectual creations (Notary Chamber, Publishing, Real right- 2016, p. 29).

Author Thomas Opermann notes on the protection of copyright in intellectual property and material law (European Law Study Guide, 2018, 22), according to the international human rights, intellectual, civil, criminal administrative, customs, trade law, it is forbidden to impinge on creative property in any form.

The biased attitude had a negative impact on the reconstruction of the society state. As a result, there is created a precondition not to transfer to other countries for implementation.

Manufacture of various products, sale, storage, packaging, marking, establishment of sanitary-hygienic norms in accordance with laboratory research, and other issues must be in full compliance with the legislative requirements of the region.

Given the current situation, these solutions must be considered in a complex way to form a unified conceptual vision for its future adoption, use, socio-economic issues, etc.

In all cases, the author is responsible for the products released under technological requirements.

In accordance with international law, the material and moral rights of the creator must be protected, regardless of the region of any country. The submitted normative act will assist the consumer, the manufacturer and the author in resolving issues related to the output of a new product.

1. In terms of technical progress, it is very important to satisfy the population with food and medicines in the future. For this purpose, obtaining and processing of products without losses are decisive, which definitely affects the qualitative and quantitative indicators of the products manufactured. It has been established that during the processing of agricultural products, the loss of nutrients makes 35-40%, which will negatively affect the nutritional balance and the intake of effective therapeutic agents.

2. Obtaining of ecologically clean products without heat treatment with new technology, easy, safe use as a cheap food and medicine, characterized with high physicochemical composition and aroma, stored for an average 14 months, it can be manufactured in any region of the country.
3. In the conditions of technical progress, obtaining of food products and medicines without thermal processing (without using any energy resources) has a positive impact on the problems of globalization and the acceptance of ecologically clean products.
4. It is very important to develop natural resources of the region, efficiently to use plants and equipment of production, to employ workers, with the introduction of a new technology.
5. It is very important to coordinate physics, chemistry, biology, medicine, to raise the level of specialization, to solve the existing problems effectively, in accordance with the current requirements, to meet the requirements of population in food and effective medicine.
6. It is very important to create a unified governing system in extreme conditions based on the requirements of the country region. The food products and medicines manufactured with this technology provide a full opportunity to solve all the problems in a short time.
7. Since 1993, the extract (mixture) obtained using new technology has been used for treatment of 52 types of diseases: cancer, fungus, infectious disease, coronavirus, herpes, gout, psoriasis, etc., with absolute recovery. The ratio between drug and disease is maintained, and the existing extract influences complexly on the major foci of metastases. 65% of the extract composition correspond to the composition of human organs, and it has no alternative in modern medicine.
8. Ensuring the population with food products, increase of the level of medical services will directly affect the solution of the socio-economic issues by the introduction of the mentioned innovations in the world annually. The economic impact of implementing these innovations exceeds hundreds of billions (a number of issues are not subject to publication).

For the foregoing reasons:

1. The standard of an entrepreneurial entity shall be sent by legislative request to the government administrations of all the States, to the relevant services for the purpose of responding, taking into account the regions.
2. To request the administration of the additional tea-producing States to provide substantiated information in accordance with the law in a timely

manner regarding the release of natural tea products without distortion under new technology.

Creation of a unified system of the world governance and state structure improvement

1. Improvements of the world unified management system

Urgency of the problem: means of solution are characteristic of all social formations of the controversy between society and states, which is necessary to eliminate by creating a unified system.

The wisdom of the ages has shown that individual states cannot solve the problems facing humanity, the problems created by us; the controversies must be overcome by mutual understanding in order to avoid wars, to create good conditions for tomorrow.

The creation of a unified system of world governance and the new arrangement of the state will lead to the solution of this problem, and it should be the subject of discussion at an international scientific conference, where everyone needs to be involved.

Today, when the production, sale, and use of products are considered in one context in the world, which is considered a fundamental condition for the existence of the state, it begs the question why a unified governance system cannot be created. In addition, individual states are governed independently, why world states should not be governed with a common conceptual vision, which can help to solve the existing problems operatively.

The solution to the problem is to create a unified system of the world facing the humanity, which differs from the existing system of governance, where the consolidation of society and governance of the state, protection of human rights, raising the level of intellectual creativity will be discussed in one context. For this purpose, it is necessary:

1. To establish a centralized management system that maintains the balance of power between the center and the periphery according to the principles of democracy.
2. To consolidate the society.
3. To consider the unified economic, social, social structure and religion of the state between the regions.
4. Properly to coordinate fields in the region, specialization, to raise the level of concentration, efficient use of technological potential.

5. Strictly to separate the rights of the state, society and officials by creating a strong legal framework avoiding problems in the society, as the problems of the state are part of the society problems and vice versa. All problems must be solved by mutual agreement, by a unified system of government, in order to minimize individual decision-making, the regions and the world must be governed by this system, in order to avoid conflicts between states.

Global confrontations between states are more complex process than regional confrontations involving conflict, needed to be resolved. Any confrontation between states remains the subject of joint discussion by different states. Numerous examples from the past point to this. Needless to say, the vision of the large states of this issue will be offbeat, at this point, in total, confrontation of the larger states causes socio-economic losses and so on.

There is no simple commandment of the global problem, especially in the conditions of technical progress, it is necessary to involve the world community in different ways. It is inadmissible for a population of 8 billion not to have a unified system of governance and to run it with passion. The world is more or less governed by the UN, EU and CIS countries, which indicate that there is a necessity to govern the world in a centralized way to minimize the conflicts between countries, which negatively affect the development of humanity.

In condition of technological process, neglect of the religion, consolidation of society, intellect, and other factors when governing the humanity is inadmissible; in resolving this issue, the great importance is given to the creation of a unified world system of governance to minimize conflicts between states, which is permanent for years.

The implementation of these issues will eradicate global confrontation between states, which is a substitute factor. Confrontation can no longer be considered as a means of peace-building. The issue should be resolved only by means of proper government. It is unacceptable to make a decision by sole authority.

For this purpose, it is necessary to create a unified constitution of the world, to elect president, chairman of parliament, prime –minister by representatives of the respective states. The centre and the component states must create a controlling authority in the society controlling the entire governing system of the country, with the Public Defender and Human Rights Structure. Units represented based on peripheral organs will create the controlling authority. The above-mentioned structures should be able to present candidates recommended by them two or three days prior to the elections, so as to limit its influence on the electoral company;

conducting such elections will minimize the controversy between the subjects. Realization of the above-mentioned issues will facilitate:

1. Formation of the structure of the Uniform Defence and Law Enforcement Agencies.
2. Centralized governance will facilitate the global development of the field of public sector, rational use of natural resources, workers between the continents and so on.
3. Creating a unified scientific potential will facilitate a rational use of natural resources of the planet.
4. The point is to apply the environmental and territories embezzlement that are permanent for years.
5. The creation of a single currency system will contribute to the development of trade culture and other spheres among individual continents.
6. The global confrontation between states will be minimized, which is very dangerous with allowances made for socio-material issues.
7. It is important to establish a common belief in the face of humanity, to strengthen peace in the world, which is considered to be a problem for all formats.
8. Since there is no uniform system of governance in the states there is no obligation requirement to each of the states, which negatively affect the global problems solution in the world. It becomes unrealizable to solve problems facing humanity, which is permanent every year.
9. Establishment of a Unified World Governance System, deputies within the Parliament, representation of all states will better protect the interests of religion, tradition, territory of own country, and other views.
10. Minimization of the influence of large states on the smallest states; the existing governing system does not have an obligatory requirement of performance mechanisms for anybody, only as recommendation.
11. By enacting a uniform constitution, self-consciousness and responsibility of individual governing politicians will be increased to protect their interests and the outer world interests.
12. Minimization of the influence of individuals on small states governance for own interests realization.

Participation of lawyers, economists, military specialists, and scientists is necessary in order to develop a view of common opinion to solve a more complex issue.

Taking into account other issues, I hope that scientists, public officials and society will be able to show understanding for the current problem solving, which has been existing for a long time, so that each of the planet's inhabitant can manage their own future, which will help to consolidate society and develop democracy, in order to keep kindness, love, the belief in future as a basis, for which he/she born in this country - to fulfil his/her duty. Even if every state takes the initiative to postpone the violence-war for 4 days, what a material and spiritual wealth will we maintain in different areas, which is achievable for everyone for years!! It is inadmissible to achieve personal goals by force against the interests of others, because both parties born in this country in the same way.

2. Unifying Financial and Economic offices together

Simplification of the existing governing system, the relationship between the society and the state, taking into account economic, social, legal issues, etc. will enable us to establish a unified world governance system. It should also be noted that the correct coordination, specialization, and concentration of the fields is very important. This mostly concerns the quality of the economic relationship as one of the forms of connection between states. In this case, it is necessary to establish the Ministry of Economics and Finance as one agency. In the conditions of technical progress, it is very important to develop natural resources, to use the work force resources rationally, to increase the level of specialization and concentration. In order to meet the growing needs of population in food and industrial products using minimal material labour costs, etc., proper coordination of the national economic sectors will facilitate the governance of the country through a single system of government, from the centre to the periphery and vice versa. The work of all ministries should be based on the development of natural resources, the development of the regions of the country, the satisfaction of the population of industrial cities with food and industrial products, etc.

All state structures should be monitored by the executive, legislative, analysis-forecasting relevant centres, which should produce, recycle, and sell natural resources. Thus, the Unified Governance System of the country, the Academy of Sciences, should manage the centres for analysis and management of industrial ministries. Complex governance should be based on the results of 10-15 years. The

Economic and Financial Service should be established in the Ministry, as a single structure.

1. Analysis and forecasting scientific centre.
2. Planning department in industrial ministries.
3. Department of education, science, and innovation.
4. Department controlling using natural and work force resources.
5. Privatization and business department.
6. Income and control department.
7. Financial and budget department.
8. Department for relationship with foreign countries, trade, and tourism.
9. Department for administrative issues.
10. Department for legal issues.
11. Audit department.
12. Department for industrial work.
13. Department communicating with administrative authorities, public and press.
14. Emergency response department.

Existing services in ministries should be merged with relevant departments. Head of economical department should be economist and his/her deputy - financier, and vice versa in financial department. Minister / economist should be chosen inside ministry. Analyses and forecasting centre will be responsible for qualitative work of ministries and country. This centre should be staffed with qualified professionals.

Society elects an executive structure of the government, which should govern public industries, 80 % of work come on this structure. There share is characterized with the corresponding ratio between interstate structures. The structures within the parliament should substitute the structures of the government, i.e. establishing a consolidating and executive authority of the society in one form will be enough to govern any state. The consolidating authority of the society should include political parties that will participate in the reconstruction of the country in conditions of competition, with the appropriate remuneration for their intellectual creativity, and will be presented to executive organ and appointed as a representative and not a deputy. This means that political parties will appear as a mean to form executive structure (by means of consolidating organ).

In such situation, the president's role will consist in balancing the power between central and peripheral authorities to create unified governing system, to prevent the division of governing system into autonomies. Ministries should be elected by relevant institutions, and their ministers and prime minister should be elected by ministers or consolidating authority. Conceptually, it becomes impossible to establish a unified system of governance without the consolidation of sectors and societies, which is mainly related to the establishment of a unified system of governance in the world, and this creates a growing demand for a unified legal framework, providing religious and racial issues in the interests of the community (region). As there is a tendency to form a unified governance system of the world, a unified system of governance must be implemented to minimize the confrontation between society and states, and so on. Due to the complexity, these issues should be implemented in stages.

3. Issues of investigative and judicial improvement

Human rights should be protected within the condition of all formations; in order to protect human rights in accordance with law it is necessary to establish one system from the existing investigative and judicial structure. In this case, investigation of any offense will be more efficient in one structure rather than separately, resulting in a substantial reduction of material and labour costs. All offenses is subject to the separation of civil, criminal, and administrative cases, it requires relevant evidence to be manufactured, processed, reviewed in various institutions, which is a very difficult process, for this purpose it is necessary to unite the investigation and judicial system. The investigative structure should be able to conduct investigation and give legal assessment as an exhaustive ruling. If a party needs to appeal the decision, he/ she will appeal to the Court of Appeals and the Supreme Court, and the hearing will be considered as the first-instance court. The creation of a unified structure of the investigative court will help to obtain evidence on any issue, to conduct the investigation properly, and so on, in such a way as to minimize the interference impact of different individuals as one authority assumes the responsibility.

It is necessary to divide-group civil cases according to complexity. Simple cases can be judged by administrative procedures, and relatively complex issues should be referred to the court for which a legislative framework should be created with the requirement to minimize material and time costs. Responsibility for all hearings should be assumed by the first instance, so the party should not have to choose who is responsible for responding to the matter, obtaining evidence, appointing an expert examination, etc. In such a case, the entire gravity falls upon the investigative and judicial structure of the first instance, thus relieving the second

and third instances, respectively, and this shall significantly improve the quality of competition. It will facilitate the complex introduction of a unified governance system, which has no alternative. The unification of all existing investigative divisions will facilitate the formation of a single block of scientific research, forensic science, and media, subordinated to the prosecutor's office and the parliament. According to the decree, the public must elect the managers of regional, district, and central services for a term of 6 years.

4. Issues of State governance improvement

For any formation, it is necessary to consolidate the society and not to confront it. When the society elects the governing bodies, it should retain a function of state control in some form to avoid unfinished controversies, which negatively affect the ongoing processes of the society. Controversy largely gives evidence of the weakness of governing systems.

It is necessary to consolidate the society, where political parties, war and labour veterans, youth, non-governmental organizations, religious representatives, and others will join together. Their representation should be determined by 50% of the elective bodies.

A unified representation of the executive, the legislative, and the public will have a beneficial effect on the perfection of governance. Division of the governing system into autonomies has brought the country to this state. The functions of the controlling bodies should be transferred to the public, as the state will not be without society, society will not be without economics, government, religion, territory, and so on. In order to establish a unified system of governance in the regional context - autonomy, it should be studied as separate elements, taking into account the region priorities. Public consultation will help to increase competition between political parties. The Public Defender should be elected by the public through the district, regional and central bodies, respectively. He/she must be able to protect the rights of his /her citizen in any country. It would be good if we discuss with him the press and media, together with the trade unions, to create a unified public system, focused on protecting the public interest.

The starting point of consolidation will be when an individual takes a worthy place in the elected bodies in accordance with his or her values. Creating a unified "background" of the society will help purposefully to select the cadres in advance according to their creativity.

The current electoral system fails to meet requirements of state governance, resulting in a confrontation between political parties and the public, which negatively affect the country's rebuilding. The motivation is that a parliamentarian

and official cannot meet today's demands. Consolidation of forces, state governance must be carried out from periphery to the centre and not vice versa. It is necessary to establish a state governance academy for the training of graduates. We must look for a solution in intellectual creativity. The division of governance systems into autonomies had a negative impact on the reconstruction of the country. The academy will train civil servants in accordance with the main priorities of the country. They must be nominated by a district board (one or two candidates) until a public consolidation body is established. According to the presentation of the district population, who will become a "cadet" after passing the entrance exam, who will be elected after graduation in the same district or in unforeseen circumstances elsewhere, etc. The academy should ensure the electoral system coordination with regard to the organizational issue, which will be accountable to the consolidating body of the society. Forming the issue in such a way will help continuously to train the staff focused on the reconstruction of the country.

- According to all districts, for the formation of the parliament, there will be enough 200-250 deputies (or civil servants) for the five -million inhabitants, resulting in the parliamentary and governmental “foundation”, – if a parliamentary candidate receives more than 50 % of votes, he/she should be elected deputy under the principle of majority;
- If a parliamentary candidate receives less than 50 % of votes, the elections among them must be either in majority of votes or by draw;
- A candidate should be elected on the position of Chairman of the Parliament in case of more than 50% of the voters;
- Candidates who fail to get 50 % of votes for the post of Chairman of Parliament should be elected by the Parliament by a majority of votes;
- If more than 50% of voters vote for the election of a candidate for the position of President, the candidate must be elected President by a majority of votes;
- Candidates, who fail to get more than 50 % of the vote for the presidency, must be elected by the Parliament by a majority of votes;
- If the voter votes more than 50% of the vote for the presidential position, the candidate shall be elected president by a majority of votes.
- Candidates who fail to get 50 % of votes for the presidency must be elected by Parliament by a majority of vote.

In order to improve the electoral quality of the President, the Speaker of the Parliament, the Prime Minister in a state of emergency, 50 % must be elected from

the 250-member parliament, or government foundation, to get the "elite", i.e. 63 persons are again elected out of 125 persons, who in turn elect three candidates - the President, the Speaker of Parliament and the Prime Minister. In case of their disagreement, a person shall hold a position according to the lottery.

It is very important to introduce a new ballot paper form, where the name of the parliamentarian and the presidential candidate is nominated. Name, surname, place of residence and position of the mentioned voter shall be indicated on both sides of a ballot paper (identical number). When electing a candidate, a voter shall keep the left part of a ballot paper. In case of dispute, he/she will prove his vote in election by means of his/her number.

“Differential approach” requires the prime minister election. According to its specificity and complexity, the issue of governance is largely dependent on it. The Ministers as well as their first Deputies should elect the Prime minister. In the election, the Presidential Administration is given 15 votes, the Speaker of the Parliament, and the chairpersons of the committees – according to conformity. Parliament and the Presidential Administration are exceptionally allowed to nominate a candidate for the Prime Minister.

It is inadmissible to set a limit on participation of political parties, public organizations, individuals in elections. Elections in and of itself are election and re-election. It is not allowed to set a limit on it. In the conditions of holding elections, the truth must win. Everything should be directed to the combination of as many opinions as possible; by means of this system, we can elect the district governor, mayor, minister, etc.

The term of the election should be determined for 5-6 years, as a great deal of time is spent on establishing the structure of governance.

In order to improve the organizational issues, the presidential, parliamentary self-government elections need to be held in one day and be declared an important day. A deputy who does not fulfil his/her promises within 9 months must be recalled by the voters by a majority of vote according to submission of his/her report.

Changing the existing electoral system will remove many barriers, reduce aimless confrontations, and, most importantly, create a belief in society that the rule of law will bring social and material good to people, increase belief, which should be done invariably by the rule of law.

It is unallowable to consider the hunger strike to be a basis point by its form-content, related to the spiritual -social issues of the human being. In this case, the preference should be given to a referendum consisting of 51% of the population, and

the executive structure (administration) should be responsible for its fulfilment; when holding a strike after 3 days of non-compliance, the party is obliged to compensate the damage to the other party, taking into account the non-compliance to avoid unintended consequences.

Every four years GEL 108 million is spent in conditions of 4 million voters in Georgia, i.e. 45.2 million dollars -in conditions of 7.3 billion people worldwide taking into account 5.2 billion voters, for the presidential, parliamentary and self-government elections, and this amount does not include the costs incurred as a result of the disputes, it also should be taken into account the economic indicators obtained as a result of the improvement of the election term and quality, and in total the economy will exceed one billion with a minimum calculation. If 5% of the amount spent around the world on elections and war were spent on intellectual creativity, diseases, hunger would be reduced by at least 50%, and society would not be divided into classes, etc.

Penalties for material and moral injuries shall be imposed in connection with the holding of a strike, liability shall be imposed on the party, the wrongful action of which resulted in the holding of a strike, and 70% of the total amount shall be accrued for the benefit of the winning party, and 30% - into the budget. This legislation should be applied to criminal acts caused by wrongdoing during elections, which resulted in electoral fraud, re-election etc. As there are two views on the reduction of the rights of the Parliament and the granting of powers to the executive body should be considered as a transitional period, until the issue is resolved.

5. Program requirements for candidates to take position in elective bodies

To take the position a candidate should present a program approved by society 4 months prior to the elections, according to reviews by political parties, scientists, State officers, religion representatives, veterans etc.

Candidate for Presidency, Prime Minister, Minister, City Mayor, Deputy and an alternate candidate is obliged to present the main staff of those persons with whom he/she has to work with. Society should be informed about fulfilment of the obligations in every 8-9 months. If the obligations are not fulfilled, electorate has the right to recall him/her. The Candidate should pay attention to:

1. Main fields for improving the State, considering the perspective.
2. The main priorities of the country's economic development, proper arrangement of the fields, perfection of specialization-concentration;

development of the natural resources in accordance with the requirements of scientific-technical progress and consideration of workers' employment.

3. According to the main factors determining the domestic and foreign policy of the country.
4. Strengthen the defence capabilities of the country and secure the legal base and active engagement of the community.
5. Cooperation of scientific potential of the country, education, and science, intellectual creativity of youth in politics, business, religion, involvement etc., according to the country needs.
6. Solving Social Problems.
7. Regional exploitation of natural resources and solving ecological problems.
8. The candidate should make a case for the above and other issues in the political, economic and social context, at the scientific level, in view of the prospect of solving existing problems.

I hope the creative approach will facilitate the proper governance of the state system in order to eradicate permanent confrontations.

All the above issues need to be considered in a complex way where the crucial functioning of the consolidating body of the society is crucial in order to create a unified governance system. The highest consolidating body of the society needs to be formed in the following form, where the following will be united:

- 1) Political parties, their creative functions will be related to the district, city, district councils and ministries, as a result of which an official "background" is created, which elects the President, the Prime Minister.
- 2) Trade unions, Public Defender, human rights structures.
- 3) Press and mass media, legislative bodies, etc.
- 4) War and Labor Veterans, youth, creative services of intellectuals.
- 5) Representatives of religion.

The Board of the consolidating body of the society is elected for a term of 5 years, before which the President and the Prime Minister will be accountable, a representative of the consolidating body of the society and the official "background" participate in the formation of the world parliament as a deputy. The Presidents and Prime Ministers of all member states will elect the President and Prime Minister of the world. Public involvement takes a double toll, it elects its representative and the president, and the prime minister, in case of tendentious attitude, the society

expresses its attitude by directly interfering in the elections, for which the party bears the responsibility.

The creativity of political parties should be determined by solving the problems facing the state in the context of competition in the field of national economy, taking into account the problems in the district, regional, urban structures, where the creation and consolidation of public, political parties are crucial to solve existing problems.

Today it is very important to eradicate global confrontation between society and the state, for this purpose the problem will be solved by creating a system of world unified governance, where the consolidation of the society, the regional governance of the state, the protection of human rights, increasing intellectual creativity are crucial.

A new complex approach to the problem will significantly reduce the permanent conflicts facing humanity. If international organizations get involved to solve the problems after the wars, why cannot be it solved before the war with creating unified world governance system? As we know, war has not spilled over benefits for any formation. The world must come out of the existing problems and make-fulfil strong decisions. Due to the current necessity of creating a unified governance system, it is impermissible to pass on the power of parliament to the government, since they are competent to solve 80% of existing issues worldwide. Centres and branches of public consolidation, regional governance, human rights protection, and regional intellectual creativity will take its place. The issue was published by press, discussed by political parties, scientific institutions, ministries, relevant parliamentary committees, etc.

30 inventions, 1 discovery have been examined by scientific research institutes, universities, the Academy of Sciences, Ministries, the relevant parliamentary committees, which resulted in the letter of recommendation of Georgia's government N13 824 as of 03.05.17, by which it recommended to introduce it in production taking into account foreign specialists, monographs and treatises (some issues are not subject to publication at this stage). Involving young people in regional, scientific and intellectual clubs is crucial for acquisition of independent skills and for solving these and other issues.

A world significance prize every ten years shall be established for the authors made great contributions in many fields and in solving the problems of mankind.

In the conditions of technical progress, it is very important correctly to coordinate the sectors to create a unified management system facilitating the development of the sectors in order to solve complex human problems. The prize shall amount to USD 10 000 000 in accordance with the relevant provision.

Biographical information

I was born on March 30, 1944, in the village of Kitsiya, Martvili region, Georgia, into a family of teachers. I graduated from the Agricultural College and the Scientific Research Institute of Veterinary Medicine of Georgia in 1972. The 4th and 5th years I graduated as an external student in 1 year. I began my research work at that institute in 1973. The articles I have published include 70 scientific articles, 2 scientific books, “The development of commercial production of livestock” in Russian (11 pages A4) and “Introduction of innovations to improve production and efficiency” on 18.5 pages (A4) in the Georgian language. I made 5 check samples, mastered 18 technological methods of treatment; published over 100 poems and collections. Ministry of education and science has positively appreciated the legislation of the Intellectual club.

In 1993, I established the publishing house "Academy", a scientific foundation “Intellectual club”, which transformed into the Academy of Science for the introduction of technology, technique, economy, governing problems LLC in 2020. I am author of 30 inventions - technologies and one discovery; I am a member of the international academy of God lovers and the world phase academy.

I wish to note, that it is very interesting to build a house yourself, prepare food, alcoholic drinks, and sing songs with your own lyrics and dance.

Sincerely yours,

Academician Leri Chachibaia



Order 74, circulation 300 in Georgian and English; published on 11.11.2021. Publishing House "Academy", Editor-in-Chief of the Publishing house "Academy": Academician Leri Chachibaia, Tbilisi 180, Khudadov 10, 3rd floor. Mob: 558 148 663