STAGES OF DEVELOPMENT AND IMPACT ON SOCIAL LIFE OF AN INFORMED SOCIETY IN UZBEKISTAN

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Abstract: In this article, the influence of the information society and their manifestation in the formation of the worldview of modern youth is emphasized. In the world, the processes of globalization cause the development of innovative ideas and the acceleration of the information society, radical renewal, change and new development. In such situations, human activity requires a rational attitude to the scientific, social, spiritual, political, economic and ecological processes taking place.

Keywords: globalization, information, information society, spirituality, thinking, society, development period, telecommunication infrastructure, ethics.

I. Introduction

In the world, the processes of globalization cause the development of innovative ideas and the acceleration of the information society, radical renewal, change and new development. In such situations, human activity requires a rational attitude to the scientific, social, spiritual, political, economic and ecological processes taking place. Therefore, the issue of the information society is becoming more relevant in the 21st century. We will dwell on the essence of information and information society.

Information (Arabic news, information) - news or information about certain events, which have been used since ancient times to explain, understand and perceive them, and later became new due to the development of cybernetics and informatics. is a term that is gaining a wide meaning. It, in turn, manifests itself in the information theory, the informationalization of society in the guarantees and freedom of information, and the informationalization of all processes in an informational society [1].

II. Literature Review

Despite the fact that the information society is often evaluated as a purely technological process, it is also a deep social process by its essence. Because informatization means the transition from one form of society to another form with a higher level of social development and determines the future characteristics of society. If we analyse, the emergence and development of the information society creates opportunities for the following in human life activities:

- the possibility of wide and active use of the intellectual potential accumulated in printed form during the systematic and constantly expanding and developing scientific, production and other activities of mankind;

- by integrating science, education, and production on the basis of information and communication technologies, to rapidly develop all areas of public production, to direct human labour from physical labour to mental labour, to intellectualize all types of human activity;

- to raise the information service to a higher level, to create an opportunity for any member of the society to access and use a reliable source of information, to visualize the provided information, to ensure the authenticity and viability of the information used.

III.   Methodology & Empirical Analysis

In this regard, the processes of formation and development of scientific and technical potential in the field of information and communication systems in our country can be divided into the following three stages:

1. Formative period - this period includes the first 1991-2000 years of our independence, in which the formation of the national information and communication sector, the formation of the potential of state information resources, the creation and development of national information and communication systems, the initial foundations of the legislative base in the field of information and telecommunications periods of creation, technical and technological provision of the field;

2. The period of development is the initial period of the development of the national communication and information sector (2000-2005), in which the development of the republic's information and communication network, the establishment of wide use of international information networks and Internet services, telecommunications formation of the services market, creation of conditions for free access to the world information network, formation and development of the national data transmission network, wide distribution and development of mobile communication services, economic sectors processes of wide application of information and communication technologies and attracting foreign investments and modern innovative technologies to the field and establishing their effective use;

3. The period of globalization - this period includes the period of informatization of society, it is the wide penetration of information and communication in all sectors of the economy, information and the technologies that provide it remain the basis of the competitiveness of enterprises, it is the world market of global information networks it is characterized by ensuring stable operation, globalization of the Internet network and integration of the information technology system into all sectors of the economy of the world and countries. Practical work on the implementation of information and communication systems in the sectors and sectors of the national economy of the Republic of Uzbekistan "On Informatization" Decree of the President of the Republic of Uzbekistan and Decisions of the Cabinet of Ministers of the Republic of Uzbekistan "On measures to further develop computerization and introduce information and communication technologies" is being conducted on the basis [2].

IV.   Results

Today, in our country, the promising development of the field of communication and information and communication systems in the direction of innovation is being carried out in the following directions:

- telecommunications infrastructure;
- landline and mobile communication;
- mobile communication market;
- internet network;
- use of information and data. uz domain zone;
- information resources;
- national policy of capacity building;

- literacy in the field of information and communication technologies;
- international and regional cooperation;
- strengthening of trust and security in the use of information and communication technologies;
- development of the legal and regulatory framework;
- use of electronic government, act in public administration;
- provision of interactive public services;
- state information resources and systems;
- electronic commerce;
- electronic education;
- electronic healthcare;
- electronic employment;
- electronic environment protection;
- mass media;
- ethical aspects of the information society;
- international and regional cooperation, etc.

The state policy in the field of development of information and communication systems in our country is aimed at creating a national information system, taking into account the modern world principles of information resources, development and improvement of information technologies. Legal frameworks for the development of information and communication technologies have been developed in our republic, in particular, normative legal acts regulating the creation and use of information and communication systems, networks and databases have been developed and implemented. In particular, more than ten laws have been adopted in this area. The priority directions of the state policy in the field of development of information and communication systems are as follows:

- to implement the constitutional rights of everyone to freely receive and distribute information, to ensure free use of information resources;
- creation of a unified information space of the Republic of Uzbekistan on the basis of information systems of state bodies, network and regional information systems, as well as information systems of legal entities and individuals;
- creating conditions for free use of international information networks and the Internet world information network;
- formation of state information resources, creation and development of information systems, ensuring their compatibility and interaction;
- organizing the production of modern information technology tools;
- to support the formation of the market of information resources, services and information technologies;
- stimulating the development of software products production;
-supporting and encouraging entrepreneurship, creating favorable conditions for attracting investments;
- training of personnel and improvement of their qualifications, stimulation of scientific research [3].

V.   Conclusions

In conclusion, it can be said that since our goal is to build a strong civil society, effective use of information society is a decisive factor in this way. That is, in the concept of

development of civil society, a number of ideas, opinions and proposals were revealed, which determined the strategy of the future of our country, which is the effective interaction of civil society and the information sector, the new perspective in developed countries. represents the directions of development.

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