

DEVELOPMENT OF THE SERVICE ECONOMY IN UZBEKISTAN

Amirov Temur Mashrab's son – assistant of
Samarkand economy and service institute.



Abstract This in the article In Uzbekistan service show in the field innovative activity development relevance , its main directions and features analysis Innovative technologies current to , digital services , business incubators and state by support issues is illuminated .

Key words : service display , innovation , digital technologies , startup , business incubator.

Uzbekistan Republic of economic development main from directions one service show field modernization to do and innovative activity Services sector international in experience of the economy leader from networks one as known of Uzbekistan economic potential in increasing important role plays . Uzbekistan service show field development innovative activity and technologies current to , digital to the economy transition , new business models create and services quality improve such as factors with closely is related .

World along service show sector innovations done increase through his/her own competitiveness to increase movement Innovative activity current of reaching main principles digital technologies , automation , artificial intellect , occasionally with renewable business models working exit such as factors own inside takes . Other countries service show in the field successful innovations done increased Although Uzbekistan to oneself typical conditions exists , this and innovative activity to develop special approach demand does . In Uzbekistan service show in the field innovative activity development to oneself typical features as the following brought our passage possible :

1. **Digital transformation and of technologies current** Date : Last in years Uzbekistan service show in the field digital technologies current to reach big attention The country is focusing on the internet and mobile applications through services of showing growth , digital of commerce development service show quality to increase service Electronic e- commerce and mobile payment systems development new service types appearance to be take came .

2. **Innovative Business models** : Service show in the field new business models and services create important factor For example , "on-demand" services , remote education , tourism and health storage such as in the fields innovative approaches is being studied . Clustering and personalized services , that is every one individual approach to the client , in business competitiveness to increase service is doing .

3. **Green and stable Development** : Sustainable development , environmental clean and energy effective services to show aimed at innovations big attention is being focused on . Many companies ecological in terms of clean services offer to do movement is doing , for example , again recovering energy sources in services Application . Service show in the field green to the economy based innovative approaches are also expanding .

4. **International cooperation and transfer advanced technologies** : in Uzbekistan service show in the field innovations in development international cooperation big importance has . Uzbekistan many in the fields foreign investors and companies with cooperation to do opportunities This is expanding . This is its own in turn , international experience and advanced technologies to the country take entrance and local to the conditions adaptation opportunity International organizations by presented done grants , education programs and practical advice and innovation current of reaching success provides .

4. **Local to the conditions adaptation and cultural to oneself Identity** : Uzbekistan service show in the field innovations done in increasing his/her social

and cultural to oneself characteristics are also important role plays . Every one in the country services sector various kind to needs , customs and cultural to traditions is based on . In Uzbekistan service show in the field innovations done in increasing local needs and social factors in consideration to take necessary . For example , education , health storage and tourism such as in the fields service to show innovative forms national culture and traditions into account received without working is being released .

5. **Education and qualification Increase :** Service show in the field innovations successful done increase for high qualified personnel preparation necessary . In Uzbekistan service show in the field innovations current to grow for personnel preparation system is being updated . centers and experts preparation courses through employees digital skills to increase separately attention is being given . Other from the side , education in the system new technologies and innovative approaches based on qualification increase courses organization is being done .

6. **State support and encouragement Politics :** Uzbekistan government by innovative activity develop for created comfortable organizational and legal conditions service show in the field new technologies current to reach opportunity is creating . The state by acceptance made tax benefits , subsidies , grants and encouragement programs new technologies done to increase help provides . Service show in the field innovations to develop aimed at state programs and to projects attention is being addressed .

Conclusion in Uzbekistan service show in the field innovative activity develop process various factors by is being managed . Features such as the introduction of new technologies, expansion of international cooperation, consideration of local needs, state support and modernization of the education system contribute to the innovative development of the service sector in the country. At the same time, the successful implementation of innovations requires a systematic approach and the

development of integrated strategies in all areas. This, in turn, will serve to increase the economic potential of Uzbekistan and expand its opportunities for entering the international market.

Used literature :

1. Uzbekistan Republic President's decisions and decrees.
2. Materials of the Center for Economic Research and Innovation.
3. International economic and technological development according to scientific articles and research .