ISSN 3030-3435 | | Vol 1 | | Iss 6 | | 2026

#TIBBIYOT AKADEMIYASI

PROBLEMS IN FINANCING INNOVATIVE ACTIVITIES OF JOINT-STOCK COMPANIES

1 **Matnazarov Alisher**

ABSTRACT

Maqolada asosan aksyionerlik jamiyatlarning innovatsyion faoliyatini moliyalashtirishdagi muammolar mavjud bo'lib, ularning asosiysi innovatsyion kapitalning to'g'ri va aniq baholanishi bilan bog'lik muammolar haqida aytib o'tilgan

KEYWORDS

aksiyodorlik jamiyatlarp · innovatsiya · innovatsyion kapital · innovatsyion faoliyat · innovatsyion jarayon · innovatsyion loyihalar

INTRODUCTION

of a modern management system

Efficiency increases

The analysis of the above tables shows that the process of financing innovative activities in joint-stock companies is mainly faced with problems related to the lack of financial resources, high investment risks, and insufficient development of modern financing mechanisms. In particular, the high cost of bank loans and the underdevelopment of the venture capital market limit the possibilities for implementing innovative projects.

The data presented in the table show that for the effective organization of innovative activities, it is important to diversify financing sources, strengthen state support mechanisms, and attract private investment. At the same time, the innovative potential of joint-stock companies can be increased by improving the corporate governance system and developing the venture financing infrastructure..

REFERENCES

USED:

1. Malikov T.S. Finance. Finance of business entities. – Tashkent,: Finance, 2009. – 660 p.;

2. Burkhanov A. Factors of ensuring financial stability in industrial enterprises//Market, money and credit. – Tashkent, 2008. –№6. – P. 33-36.;

3. Alimov I. Finance of enterprises. – Tashkent: Mehnat, 2007. – 108

4. Shodmonova U.A. Features of sustainable development of light industry in the conditions of economic liberalization: Candidate of Economic Sciences... Dissertation. – T.: ITM, 2006. – 149 p.

5. Yuldashev S.N. Ways of managing state property and increasing production efficiency in joint-stock companies Candidate of Economic Sciences... Dissertation. - T.: TDIU, 2010. - 167 p