

**IMPROVEMENT OF TEXTILE ENTERPRISES MANAGEMENT
TECHNOLOGY ON THE BASIS OF IMPROVED MODELS OF
DEVELOPMENT**

Bakhtiyor Sayfullaevich Boratov*

*Ph.D. Student,

Karshi State University,

Karshi, UZBEKISTAN

Email Id: baxtiyor.boratov@mail.ru

DOI: 10.5958/2249-7307.2021.00082.7

ABSTRACT

This article examines the use of modern management methods to improve the efficiency of management at textile enterprises, and based on the use of improved models, proposals for improving the technology of managing development at the enterprise are developed.

KEYWORDS: *Enterprise, Management Efficiency, Enterprise Development, Management Technology.*

REFERENCES

1. Isayev RA. Issues of developing textile clusters in Uzbekistan. International Journal of Research in Management & Business Studies. 2019;6(3):9-12.
2. Isayev RA. Improvement of mechanisms for the implementation of integrated system strategy in textile enterprises. International journal of research in management & business studies. 2021;8(1):24-26.
3. Richard J. Total quality management practices and organizational performance: the mediating roles of strategies for continuous improvement. International Journal of construction management. 2018;1-15.
4. The EFQM Excellence Model. Public and Voluntary Sector Version. The European Foundation for Quality Management, 2003.
5. Antonova II. Total quality management. Founders of overall quality management. M.: Rusays, 2016. 168p.
6. Chesbrough G. Open innovations. Creation of profitable technologies. M.: Generation, 2007. 336p.
7. Lutfullaevich YG. Risk Analysis of Foreign Direct Investments in Innovative Projects: Case of Uzbekistan. Asia Pacific Journal of Business Review, 2020;5(1):11-19.