
**PERFORMANCE INDICATORS OF THE STATE EMPLOYMENT
SERVICE: MONOCENTER OF BUKHARA REGION.**

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Abstract

In this article, the information about the efficiency indicators of the state employment service, the methods of their calculation and the foreign experience in improving the efficiency methods is presented.

Keywords

Job Placement Indicators, Training and Development Indicators, key performance indicators (KPIs), Client Satisfaction Indicators, Special Programs and Initiatives Indicators.

To effectively measure the performance of the State Employment Service, specifically the Monocenter of the Bukhara region, it's essential to develop a set of comprehensive performance indicators. These indicators should cover various aspects of employment services, from job placement to training and overall efficiency. Below are key performance indicators (KPIs) for evaluating the performance of the Monocenter:

1. Job Placement Indicators.

A. Job Placement Rate. Definition. The percentage of registered job seekers who secure employment through the Monocenter.

B. Average Time to Placement. Definition. The average time taken for a job seeker to find employment through the Monocenter.

C. Retention Rate:

• Definition: The percentage of placed job seekers who remain employed after a specified period (e.g., six months, one year).

2. Training and Development Indicators.

A. Participation Rate in Training Programs. Definition. The percentage of registered job seekers who participate in training and development programs.

B. Completion Rate of Training Programs. Definition. The percentage of participants who complete the training programs.

C. Post-Training Employment Rate. Definition. The percentage of training program participants who secure employment after completing the program.

3. Client Satisfaction Indicators.

A. Job Seeker Satisfaction Rate. Definition. The percentage of job seekers satisfied with the services provided by the Monocenter.

B. Employer Satisfaction Rate. Definition. The percentage of employers satisfied with the job placement and recruitment services provided.

4. Operational Efficiency Indicators

A. Service Utilization Rate. Definition. The percentage of available services utilized by job seekers.

B. Cost Per Job Placement. Definition. The average cost incurred by the Monocenter for each job placement.

C. Time Efficiency. Definition. The average time taken to process job seeker registrations and provide initial consultations.

5. Special Programs and Initiatives Indicators.

A. Participation Rate in Special Programs. Definition. The percentage of job seekers participating in special employment programs (e.g., youth employment, long-term unemployed).

B. Success Rate of Special Programs. Definition. The percentage of participants in special programs who achieve employment or other defined outcomes.

6. Economic Impact Indicators

A. Contribution to Regional Employment Rate. Definition. The impact of the Monocenter's activities on the overall employment rate in the Bukhara region.

B. Income Growth of Placed Job Seekers. Definition. The average increase in income of job seekers placed through the Monocenter.

Data Collection and Reporting.

To accurately track these indicators, the Monocenter should implement a robust data collection and reporting system. This system should include:

- Regular Surveys: Conduct regular surveys of job seekers and employers to gauge satisfaction and gather feedback.

- Database Management: Maintain a comprehensive database of all job seekers, employers, and program participants.

- Performance Reviews: Conduct periodic performance reviews to assess progress and identify areas for improvement.

Performance Indicators of the State Employment Service: Example for 2020-2024

To measure the performance of the State Employment Service effectively, especially focusing on the Monocenter of Bukhara region, we can consider a variety of key performance indicators (KPIs) that cover different aspects of employment services. Here is a detailed example of performance indicators for the years 2020-2024.

1. Job Placement Indicators

A. Job Placement Rate. Definition. Percentage of registered job seekers who secure employment through the Monocenter.

Targets:

- 2020: 50%
- 2021: 55%
- 2022: 60%
- 2023: 65%
- 2024: 70%

B. Average Time to Placement (days). Definition. Average number of days taken to place job seekers into employment.

Targets:

- 2020: 45 days
- 2021: 42 days
- 2022: 40 days
- 2023: 38 days
- 2024: 35 days

C. Retention Rate. Definition. Percentage of placed job seekers who remain employed after six months.

Targets:

- 2020: 70%
- 2021: 72%
- 2022: 75%
- 2023: 77%
- 2024: 80%

2. Training and Development Indicators. Participation Rate in Training Programs. Definition. Percentage of registered job seekers who participate in training programs.

Targets:

- 2020: 30%
- 2021: 35%
- 2022: 40%

- 2023: 45%
- 2024: 50%

B. Completion Rate of Training Programs. Definition. Percentage of participants who complete training programs.

Targets:

- 2020: 85%
- 2021: 87%
- 2022: 89%
- 2023: 90%
- 2024: 92%

C. Post-Training Employment Rate. Definition. Percentage of training program participants who secure employment after completing the program.

Targets:

- 2020: 60%
- 2021: 62%
- 2022: 65%
- 2023: 68%
- 2024: 70%

3. Client Satisfaction Indicators. Job Seeker Satisfaction Rate. Definition. Percentage of job seekers satisfied with services provided.

Targets:

- 2020: 75%
- 2021: 78%
- 2022: 80%
- 2023: 82%
- 2024: 85%

B. Employer Satisfaction Rate. Definition. Percentage of employers satisfied with job placement services.

Targets:

- 2020: 70%
- 2021: 73%
- 2022: 75%
- 2023: 77%
- 2024: 80%

4. Operational Efficiency Indicators. Service Utilization Rate. Definition. Percentage of available services utilized by job seekers.

Targets:

- 2020: 60%
- 2021: 65%
- 2022: 70%
- 2023: 75%
- 2024: 80%

B. Cost Per Job Placement. Definition. Average cost incurred by the Monocenter for each job placement.

Targets:

- 2020: \$200
- 2021: \$190
- 2022: \$180
- 2023: \$170
- 2024: \$160

C. Time Efficiency. Definition. Average time taken to process job seeker registrations and provide initial consultations.

Targets:

- 2020: 5 days
- 2021: 4.5 days
- 2022: 4 days
- 2023: 3.5 days
- 2024: 3 days

5. Special Programs and Initiatives Indicators. Participation Rate in Special Programs. Definition. Percentage of job seekers participating in special employment programs (e.g., youth employment, long-term unemployed).

Targets:

- 2020: 25%
- 2021: 28%
- 2022: 30%
- 2023: 32%
- 2024: 35%

B. Success Rate of Special Programs. Definition. Percentage of participants in special programs who achieve employment or other defined outcomes.

Targets:

- 2020: 55%
- 2021: 57%
- 2022: 60%
- 2023: 62%

- 2024: 65%

6. Economic Impact Indicators. Contribution to Regional Employment Rate. Definition. Impact of the Monocenter's activities on the overall employment rate in the Bukhara region.

Targets:

- 2020: +1.5%
- 2021: +2%
- 2022: +2.5%
- 2023: +3%
- 2024: +3.5%

B. Income Growth of Placed Job Seekers. Definition. Average increase in income of job seekers placed through the Monocenter.

Targets:

- 2020: 10%
- 2021: 12%
- 2022: 15%
- 2023: 18%
- 2024: 20%

Data Collection and Reporting. To ensure accurate tracking of these indicators, the Monocenter should implement a robust data collection and reporting system, including. Regular Surveys. Conduct regular surveys of job seekers and employers to gauge satisfaction and gather feedback. Database Management. Maintain a comprehensive database of all job seekers, employers, and program participants. Performance Reviews. Conduct periodic performance reviews to assess progress and identify areas for improvement.

Conclusion

By systematically measuring these performance indicators, the Monocenter of the Bukhara region can effectively evaluate its impact, improve its services, and better meet the needs of job seekers and employers. This approach will also help in identifying best practices and areas requiring further attention, thereby enhancing overall operational efficiency and effectiveness. By systematically measuring these performance indicators, the Monocenter of the Bukhara region can effectively evaluate its impact, improve its services, and better meet the needs of job seekers and employers. This approach will also help in identifying best practices and areas requiring further attention, thereby enhancing overall operational efficiency and effectiveness.

REFERENCES

1. Saidova F. K. CHAPTER 7. ISPOLZOVANIE USLUG OUTSORSINGA V SERVISNYX SETYaX //Innovatsionnoe razvitie nauki i obrazovaniya. - 2021. - S. 88-99.
2. Kamolovna SF, Farhad oglu FF ENTREPRENEURSHIP DEVELOPMENT IN THE DIGITAL ECONOMY //International Journal of Education, Social Science & Humanities. - 2024. - T. 12. – no. 4. - S. 332-339.
3. Khurramov OK, Fayzieva SA, Saidova FK Features of electronic online market in tourism //Vestnik nauki i obrazovaniya. - 2019. - No. 24-3. - S. 18-20.
4. Saidova F. K. Sovremennoe sostoyanie i napravleniya razvitiya agrarnogo sektor Respubliki Uzbekistan //SOVREMENNOE EKOLOGICHESKOE SOSTOYANIE PRIRODNOY SREDY I NAUCHNO-PRACTICHESKIE ASPEKTY RATSIONALNOGO PRIRODOPOLZOVANIYa. - 2016. - S. 3673-3675.
5. FK Saidova FACTORS AFFECTING THE DEVELOPMENT OF INTERNATIONAL TOURISM //International scientific review of the problems of economics, finance and management. - 2020. - S. 74-81.
6. SAIDOVA F. STATISTICAL ANALYSIS OF INDUSTRIAL NETWORK DEVELOPMENT IN REGIONAL ECONOMY //TsENTR NAUCHNYX PUBLIKATSIY (bukhdu. en). - 2023. - T. 30. – no. 30.
7. SAIDOVA F. INVESTMENT ENVIRONMENT IN UZBEKISTAN: PROBLEMS AND SOLUTIONS //TsENTR NAUCHNYX PUBLIKATSIY (bukhdu. en). - 2021. - T. 7. – no. 7.
8. Kayumovich KO, Annamuradovna FS, Kamalovna SF Features of electronic online market in tourism //Vestnik nauki i obrazovaniya. - 2019. - No. 24-3 (78). - S. 18-20.
9. Kayumovich KO, Kamalovna SF Social media-marketing-a powerful tool for tourism industry //European science. - 2019. - No. 7 (49). - S. 41-43.
10. Kayumovich KO, Kamalovna SF Social media-marketing-a powerful tool for tourism industry //European science. - 2019. - No. 7 (49). - S. 41-43.
11. SAIDOVA F. Жондор тумани иқтисодий имкониятлардан фойдаланиш йуллари //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (bukhdu. uz). - 2021. – T. 8. – №. 8.
12. Kayumovich K. O., Kamalovna S. F. Social media-marketing-a forceful tool for tourism industry //European science. - 2019. – №. 7 (49). – С. 41-43.

13. SAIDOVA F. O'ZBEKISTONDA INVESTITSION MUHIT: MUAMMO VA YESHIMLAR //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2021. – Т. 7. – №. 7.
14. SAIDOVA F. ХУДУДЛАР ИҚТИСОДИЁТИДА САНОАТ ТАРМОҒИНИНГ РИВОЖЛАНИШИНИ СТАТИСТИК ТАҲЛИЛИ //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2023. – Т. 30. – №. 30.
15. Saidova F. K. FACTORS AFFECTING THE DEVELOPMENT OF INTERNATIONAL TOURISM //International scientific review of the problems of economics, finance and management. – 2020. – С. 74-81.
16. Саидова Ф. К. Современное состояние и направления развития аграрного сектора Республики Узбекистан //СОВРЕМЕННОЕ ЭКОЛОГИЧЕСКОЕ СОСТОЯНИЕ ПРИРОДНОЙ СРЕДЫ И НАУЧНО-ПРАКТИЧЕСКИЕ АСПЕКТЫ РАЦИОНАЛЬНОГО ПРИРОДОПОЛЬЗОВАНИЯ. – 2016. – С. 3673-3675.
17. Kamolovna S. F., Farhod o'g'li F. F. ENTREPRENEURSHIP DEVELOPMENT IN THE DIGITAL ECONOMY //International Journal of Education, Social Science & Humanities. – 2024. – Т. 12. – №. 4. – С. 332-339.
18. Саидова Ф. К. ГЛАВА 7. ИСПОЛЬЗОВАНИЕ УСЛУГ АУТСОРСИНГА В СЕРВИСНЫХ СЕТЯХ //Инновационное развитие науки и образования. – 2021. – С. 88-99.