Evaluation of Employee Performance Based on an Integral Indicator

Kh.A. Nevmyatullina¹, D. Mendeleev University of Chemical Technology of Russia (RCTU named after D.I. Mendeleev), Assoc. Prof. PhD. knevm@mail.ru

I.V. Popov², RCTU named after D.I. Mendeleev, popov_iv_95@mail.ru

D.S. Lopatkin³, RCTU named after D.I. Mendeleev, Assoc. Prof. PhD (Ec.), dlopatkin@muctr.ru

- ¹ Associate Professor of Department, Moscow, Russia
- ² Graduate Student, Moscow, Russia
- ³ Head of Management and Marketing Department, Moscow, Russia

Citation: Nevmyatullina Kh.A., Popov I.V., Lopatkin D.S. Evaluation of Employee Performance Based on an Integral Indicator, Kompetentnost' / Competency (Russia), 2021, no. 1, pp. 24-30. DOI: 10.24411/1993-8780-2021-10104

key words

personnel management. performance evaluation, calculation of indicators, regulatory and technical documents

We showed the relevance of the implementation of quantitative methods for the assessment of work efficiency of employees engaged in work with documents, analyzed the existing system, based on the Resolution of the RF Government of 5.08.2008 N 583 and the Order of the Ministry of Finance from 16.12.2015 N 198n, outlined version of the integrated performance assessments using the integral performance indicator, detailing each stage of its calculation. We paid special attention to the use of the coefficient system for the quantitative determination of the integral indicator and proposed a new form of the report to reduce the time of its compilation. As a result, we have developed a methodology that meets modern requirements for both the employee and the employer. Changing the reporting form will simplify the procedure for drawing up a document and reduce the time it takes to complete it. The proposed system of coefficients and their optimally selected values will allow us to obtain a fairly accurate integral indicator of an objective and reasonable assessment of the effectiveness of personnel.

References

- 1. GOST R ISO 9001-2015 Quality management systems. Requirements.
- 2. Nevmyatullina Kh.A., Smirnova G.E. Implementation of the competence approach with the use of professional standards in the preparation of bachelors, Assistance to professional formation of personality and employment of young specialists in modern conditions, Belgorod, BSTU named after V.G. Shukhov, 2017, pp. 45-51.
- 3. Ford G. My life. My achievements, Moscow, AST, 2014, 352 P
- 4. Yushin V.V. Involvement of employees of enterprises in production processes. Approaches and principles, Kompetentnost' / Competency (Russia), 2019, no. 6, pp. 40-45
- 5. Pisarenko (Vol`f) O.V. On stimulation and motivation of personnel in the enterprise management system, Kompetentnost', 2018, no. 1,
- 6. Verbitskaya N.R. Independent assessment of qualifications: the law was adopted. What's next? Kompetentnost', 2018, no. 6, pp. 11–18.
- 7. Batsokin I.V. Motivation of labor at the enterprise in modern production conditions, Kompetentnost', 2017, no. 7, pp. 22–27.
- 8. Grebennikova M.A. Research of personnel assessment in the organization by the 360 degrees method, IV Reg. sc.-pract. conf. Actual problems of modern Russia in the conditions of transformation of society, Kursk, 2016, pp.1-6.
- 9. RF Government Decree of 5.08.2008 N 583 On introduction of new systems of payment of workers of Federal budget, autonomous and state institutions and Federal state bodies and the civil personnel of military units, establishments and divisions of Federal enforcement authorities in which the law provides military and equal to it service, the remuneration of which is based on the unified wage scale for the remuneration of employees of Federal state institutions; https://rulaws.ru/goverment/ Postanovlenie-Pravitelstva-RF-ot-05.08.2008-N-583/ (acc. 12.03.2020).
- 10. RF Ministry of Finance Order of 16.12.2015 N 198n On Approval of Performance Targets for Federal State Budgetary and Federal State Institutions Subordinate to the Ministry of Finance of the Russian Federation; https://rulaws.ru/acts/Prikaz-Minfina-Rossii-ot-16.12.2015-N-198n/ (acc. 12.03.2020)
- 11. Kvasova A.M., Nevmyatullina Kh.A. Development of the organization's standard Normative technical documents in accordance with ISO 9001-2015, Advances in chemistry and chemical technology, 2017, vol. XXXI, no. 1, pp. 56-58
- 12. Nevmyatullina Kh.A., Gorelenkova T.S., Popov I.V. Application of the process approach in the development of normative technical documents, Kompetentnost', 2018, no. 9-10, pp. 52-56.