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## TELEWORKING EXPERIENCE IN FOREIGN COMPANIES

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Abstract. The article shows the experience of implementing teleworking in large foreign companies. The author explains the relevance of the topic by the rapid development of distance employment in Russia and the need to take into account international experience to reduce the number of errors in the non-standard employment forms application. The author systematizes the advantages of using remote work for employees and employers. The article provides data about the telework in Allianz Insurance UK and Ernnst & Young. There were analyzed the forms of distance employment, the conditions for its provision, prevalence, key criteria and specialties that can be transferred to remote work in Allianz Insurance UK. It is revealed that the company uses the same tools for assessing the labor results for remote workers and traditionally employed. Then there were analyzed the formal and informal teleworking forms, the key criteria that allow to work remotely, and the success criteria of the transition to remote work in Ernnst & Young. It is concluded that it is important for Russian enterprises to take into account certain aspects of the transition to teleworking. This article may be of interest to HR professionals, undergraduate and graduate students.

**Keywords:** teleworking; remote employment; telework; working conditions; working time.

**JEL codes:** J 21; M 55.

#### References

- 1. Nicholas, A.J. Motivational Factors of Telework // Encyclopedia of Information Science and Technology, 4th Edition. 2018. P.: 740-753.
- 2. Melo, P.C.; de Abreu e Silva, J. Home telework and household commuting patterns in Great Britain // Transportation Research Part A-Policy and Practice. 2017, Vol. 103. P.: 1-24.
- 3. Tonkikh, N.V. The impact of women's distance employment on the development of the parenthood institution / In: The demographic potential of the EAEU countries. Collection of articles of the VIII Ural demographic forum. 2017. P. 238-243.

- 4. Moeckel, R. Working from Home: Modeling the Impact of Telework on Transportation and Land Use / In: 44th European Transport Conference (ETC), Barcelona, Spain, OCT 05-07, 2016. Book series: Transportation Research Procedia. 2017, Vol. 26. P.: 207-214.
- 5. Gallardo, R.; Whitacre, B. 21st century economic development: Telework and its impact on local income // Regional Science Policy and Practice. 2018, Vol. 10, Issue 2. P.: 103-123.
- 6. Lila, P.C.; Anjaneyulu, M.V.L.R. Networkwide Impact of Telework in Urban Areas: Case Study of Bangalore, India // Journal of Transportation Engineering Part A-Systems. 2017, Vol. 143, Issue 8. N 05017004.
- 7. Belyaeva, M.G. Features of labor relations in remote employment conditions // Labor Law. 2008, №5. P. 17–23.
- 8. Merkulov, M.M. Remote personnel myths and reality // Personnel service and enterprise personnel management. 2005. No. 7. P. 11–26.
- 9. Ludanik, M.V. Economic and legal aspects of the development and use of distance employment in Russia / In: Human resources in the coordinates of the XXI century Collection of scientific articles on the materials of the International Scientific and Practical Conference. 2012. P. 41-48.
- 10. Tregubova, V.M. Computer technologies and remote employment of workers // Social-economic phenomena and processes. 2013. No. 2. P. 48.

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