Evaluating the Use of the Activity Based Costing Method in the Construction Industry in the V4 Countries

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REFERENCES

- S.R. (2003),"Time-Driven Activity-Based Costing" Available at: [1] Kaplan, Aderson, http://nliah.com/Portal/microsites/Uploads/Resources/o1NEDPiVg.pdf [Accessed: 2019, april 10]
- (2005), "Rethinking Activity-Based Costing HBS Working Knowledge." [2] Kaplan, R.S., Aderson, S.R. Available at: http://hbswk.hbs.edu/item/4587.html [Accessed: 2019, april 10]
- Kaplan, R.S., Aderson, S.R. (2007). Time Driven Activity Based Costing. Boston: Harvard Business School Press
- Veščičík M. (2004), "The successful introduction of Activity Based Costing (Predpoklady úspešného zavedenia Activity Based Costing)" Available at: http://www.gradient5.sk/download/Predpoklady%20zavedenia%20ABC.pdf [Accessed: 2018, november 10]
- Veščičík, M. (2012), "By inaccurate overheads to addressable process costs. (Od nepresných réžií k adresným nákladom procesov.)", Financial Management - Controlling Section (Financný manažment - rubrika controlling), Vol. 10, Wolters Kluwer
- Pokorná, J. (2016), "Impact of Activity-Based Costing on Financial Performance in the Czech Republic", Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis, Vol. 64, No. 2, pp. 643-652
- Duh, R.-R., Lin, T., W., Wang, W.-Y., Huang, Ch.-H. (2009), "The design and implementation of activity-based costing: A case study of a Taiwanese textile company", International Journal of Accounting & Information Management, Vol. 17, No. 1, pp. 27-52. https://doi.org/10.1108/18347640910967726
- Greasley, A., Smith, C., M. (2017), "Using activity-based costing and simulation to reduce cost at a police communications centre", Policing: An International Journal of Police Strategies & Management, Vol. 40, No. 2, pp. 426-441. https://doi.org/10.1108/PIJPSM-03-2016-0044
- Cannavacciuolo, L., Illario, M., Ippolito, A., Ponsiglione, C. (2015), "An activity-based costing approach for detecting inefficiencies of healthcare processes", Business Process Management Journal, Vol. 21, No. 1, pp. 55-79. https://doi.org/10.1108/BPMJ-11-2013-0144
- [10] Khataie, A., H., Bulgak, A., A. (2013), "A cost of quality decision support model for lean manufacturing: activity-based costing application", International Journal of Quality & Reliability Management, Vol. 30, No. 7, pp. 751-764. https://doi.org/10.1108/IJQRM-Jan-2011-
- [11] Krumwiede , K., R., Charles, L., S. (2014), "The Use of Activity-based Costing with Competitive Strategies: Impact on Firm Performance, in Marc J. Epstein, John Y. Lee (ed.)", Advances in Management Accounting (Advances in Management Accounting, Vol. 23) Emerald Group Publishing Limited, pp.113 – 148.
- [12] Kuethe, T., Morehart, M. (2012), "The Agricultural Resource Management Survey: An information system for production agriculture",
- Agricultural Finance Review, Vol. 72, No. 2, pp. 191-200. https://doi.org/10.1108/00021461211250429

 Lelkes , A.-M., T. (2014), "The Technical Efficiency Portrayed by Duration-Based and Activity-Based Costing Systems, in Marc J. Epstein, John Y. Lee (ed.)", Advances in Management Accounting (Advances in Management Accounting, Vol. 24) Emerald Group Publishing Limited, pp.61 – 76
- [14] Quinn, M. Elafi, O., Mulgrew, M. (2017), "Reasons for not changing to activity-based costing: a survey of Irish firms", PSU Research Review, Vol. 1, No. 1, pp. 63-70. https://doi.org/10.1108/PRR-12-2016-0017
- [15] Slangen, L.H.G., Suchánek, P., Cornelis van Kooten, G. (2003), "Trust in countries in transition: empirical evidence from agriculture", International Journal of Social Economics, Vol. 30, No. 10, pp. 1095-1109, https://doi.org/10.1108/03068290310492887
- Zhang, Y., F., Hoque, Z., Isa, Ch., R. (2015), "The Effects of Organizational Culture and Structure on the Success of Activity-Based Costing Implementation, in Marc J. Epstein, John Y. Lee (ed.)", Advances in Management Accounting (Advances in Management Accounting, Vol. 25) Emerald Group Publishing Limited, pp.229 – 257 Gunasekaran, A., Marri, H.B., Yusuf, Y.Y. (1999), "Application of activity-based costing: some case experiences", Managerial Auditing
- Journal, Vol. 14, No. 6, pp. 286-293. https://doi.org/10.1108/02686909910280217
- [18] Kostakis, H., Sarigiannidis, C., Boutsinas, B., Varvakis, K., Tampakas, V. (2008), "Integrating activity-based costing with simulation and data International Journal of Accounting & Information Management, Vol. 16. No. 35. https://doi.org/10.1108/18347640810887744
- Zakić, V. Borović, N. (2013), "Application Of Activity-Based Costing In Agricultural Enterprises", AgEcon Search. Research in Agricultural & Applied Economics, No. 9
- [20] Kaszubski, M., A., Ebben, S. (2005), "Using activity-based costing to implement behavioural cost initiatives successfully", Journal of Facilities Management, Vol. 3, No. 2, pp. 184-192. https://doi.org/10.1108/14725960510808473
- Popesko, B. (2012), "Process cost management methods using Activity Based Costing. (Procesní řízení nákladu s využitím metódy Activity Based - Costing)", Success - innovation and productivity in contexts No. 2. (Úspěch - produktivita a inovace v souvislostech, No. 2.)
- Popesko, B. (2010), "Calculation methodology of Activity-Based Costing in industrial companies. (Metodika aplikace kalkulace Activity-Based Costing v průmyslových firmách)", E&M Economie and Management, Vol. 13, No. 1, pp. 103 – 114.
- Popesko, B., Papadaki, Š. Novák, P. (2015), "Cost and reimbursement analysis of selected hospital diagnoses via Activity-Based costing", E&M Economie and Management, Vol. 18, No. 3, pp. 50-61. http://dx.doi.org/10.15240/tul/001/2015-3-005 lttner, C. D., Lanen, W. N., Larcker, D. F. (2002), "The association between activity-based costing and manufacturing performance", Journal
- of accounting research, Vol. 40, No. 3, pp. 711-726. https://doi.org/10.1111/1475-679X.00068
- Dalci, I., Tanis, V., Kosan, L. (2010), "Customer profitability analysis with time-driven activity-based costing: a case study in a hotel", International Journal of Contemporary Hospitality Management, Vol 2, No. 5, pp. 609-637. https://doi.org/10.1108/09596111011053774
- Langfield-Smith, K., Thorne, H., Hilton, R.W. (1998), Management Accounting: An Australian Perspective, Hong Kong: McGraw-Hill
- Foltínová, A. et al. (2011), Cost controlling (Nákladový controlling). Bratislava: Sprint vfra, 450 p.
- Cohen, S. et al. (2005), "ABC: Adopters, supporters, deniers and unawares", Managerial auditing journal, Vol. 20, No. 9, pp. 981-1000. https://doi.org/10.1108/02686900510625325
- Altawati, N. et al. (2019), "A Review of Traditional Cost System versus Activity Based Costing Approaches", Advanced science letters, 24:
- Alcouffe, S., Maurice, J., Galy, N. (2019), "Is the limited diffusion of management accounting innovations really a paradox? A meta-analysis of the relationship between product diversity and the adoption of Activity-Based Costing", Comptabilite controle audit, Vol. 25, pp.133-164.

- [31] Dvořáček, J. (2005), "Audit podniku a jeho operací (Audit of the company and its processes)". Praha: C.H. Beck, 2005. 165 s. ISBN 80-7179-
- 809-6. [32] Hurtuk, J., Madoš, B. (2017), "Simple obfuscation tool for software protection", Journal of Software Engineering and Simulation, Vol. 3, No. 7, pp. 14-21.