

## DAFTAR PUSTAKA

- Amiri, A., B. Hadadi, A.H. Amirkhani & H. Izadbakhsh. (2008). Supplier Selection Via Principal Component Analysis: An Empirical Examination. *Journal of Applied Sciences* 8 (20), 3715-3720.
- API Spec 6A. (2010). *Specification for Wellhead and Christmas Tree Equipment (20<sup>th</sup> Edition)*. American Petroleum Institute Specification 6A.
- Apresiasi Produk Dalam Negeri ESDM. (2017). Tersedia di <http://migas.esdm.go.id/apdn>, diakses pada 23 September 2017.
- Bowersox, Donald J., David J. Closs dan M. Bixby Cooper. (2002). *Supply chain logistic management, International Edition*. Mc Graw Hill.
- Cahyono, A.N. (2016). Penentuan Kriteria Pemilihan Pemasok Valve Industri Hulu Migas Dengan Metoda Analytical Network Process Studi Kasus Di PT Pertamina EP Asset 3. Universitas Gadjah Mada, Yogyakarta.
- Chopra, S., and Meindl, P., (2001). *Supply Chain Management: Strategy, Planning and Operating*. Prentice-hall.
- Hans-Heinrich Glöckner, Reinder Pieters, Wim de Rooij. (2005), Importance of the Kraljic Matrix as a Strategic Tool For Modern Purchasing. *International Journal of Social, Business, & Industrial*. 2005.
- Heizer, J., and Render, B., (2011). *Operation Management (10<sup>th</sup> edition)*. Pearson Prentice Hall, New Jersey.
- Hsu, P. F. (2009). *Applying the ANP Model for Selecting the Optimal Location for an International Business Office Center in China*. Asia Pasific Management Review, 15 (1), 27 – 41
- Hu, Hsiu Yuan, Shao-I Chiu, Tieh-Min Yen dan Ching-Chan Cheng. (2015). Assessment of supplier quality performance of computer manufacturing industry by using ANP and DEMATEL. *The TQM Journal*, 27 (1).
- Iriani, Y. dan Herawan, T. (2012). Pemilihan Supplier Bahan Baku Benang dengan Menggunakan Metoda Analytic Network Process (ANP) (Studi Kasus Home Industry Nedy), Simposium Nasional RAPI XI FT-UMS. hal. 85-90.
- Kurniawati, Dewi, Henry Yulianto dan Kuncoro Harto Widodo. (2013). Kriteria Pemilihan Pemasok Menggunakan Analytical Network Process. *Jurnal Teknik Industri*, 15 (1), 25-32.

- Laporan Tahunan PT Pertamina EP. (2016). Tersedia di <https://pep.pertamina.com/Tentang-PEP/Laporan-Tahunan> diakses pada 22 Agustus 2017
- Laporan Tahunan Satuan Kerja Khusus Migas. (2016). Tersedia di <http://skkmigas.go.id/publikasi/laporan-tahunan> diakses pada 12 Mei 2017
- Meade. M, Sarkis. J. (1999). Analyzing organizational project alternatives for agile manufacturing processes: An analytical network approach. *International Journal Production Reserach* 37 (2). 241 – 261
- Om Pal, Gupta, Amir, K., and Garg, R. K. (2013). Supplier Selection Criteria and Methods in Supply Chain: A Review. *International Journal of Social, Behavioral, Educational, Economic, Business and Industrial Engineering* Vol : 7, No:10.1395-1401.
- Peraturan Menteri (Permen) Energi dan Sumber Daya Mineral Republik Indonesia (ESDM) No. 15 Tahun 2013.
- PTK 007 Revisi 04. (2017). Pedoman Tata Kerja Nomor: 007/SKKMA0000/2017/S0, Pedoman Pengelolaan Rantai Suplai Kontraktor Kontrak Kerjasama, SKK Migas.
- Pratomo, R. Y. (2017). Analisis Kriteria Seleksi dan Evaluasi Vendor Dengan Metode Analytical Network Process Studi Pada PT Wijaya Karya Beton Tbk. Universitas Gadjah Mada, Yogyakarta.
- Produk PT Servotech Indonesia. (2014). Catalog material *wellhead and xmastree* Yancheng Qihang Petroleum Machinery Co., Ltd.
- Richard A. Krueger & Mary Anne Casey (2000). Focus Groups. A Practical Guide for Applied Research (3<sup>rd</sup> edition). Forum Qualitative Social Research, 3 (4), 28.
- Saaty, T.L. and Vargas, L.G. (2006). *Decision Making With Analytical Network Process Economical, Political, Social and Technological Applications with Benefits, Opportunities, Cost and Risks*. University Pittsburg, RWS Publications 4992 Ellsworth Avenue, Pittsburg, P, PA, 15213.
- Saaty, Thomas L. (2008). The Analytic Hierarchy and Analytic Network Measurement Processes: Applications to Decisions under Risk. *European Journal Of Pure And Applied Mathematics*, 1 (1), 122-196.

- Saaty, T.L. (2013). *Theory and Applications of the Analytical Network Process: Decision Making with Benefits, Opportunities, Cost and Risks*. University Pittsburg, RWS Publications 4992 Ellsworth Avenue, Pittsburg, P, PA, 15213.
- Sarkis, J. & S. Talluri (2002). A Model for Strategic Supplier Selection. *The Journal of Supply Chain Management: A Global Review of Purchasing and Supply*, 18-28.
- Tahriri, F., M.R. Osman, A. Ali, R.D.Yusuff, & A. Esfandiary. (2008). AHP Approach for Supplier Evaluation and Selection in a Steel Manufacturing Company. *Journal of Industrial Engineering and Management* 01 (02), 54-76.
- The API Composite List is worldwide, American Petroleum Institute. (2017). Tersedia di <https://mycerts.api.org/search/compositesearch> diakses pada 23 September 2017.
- Ting, S-C & D.I. Cho. (2008). An Integrated Approach for Supplier Selection and Purchasing Decisions. *Supply Chain Management: An International Journal* 13/2, pp.116–127.
- TKO. (2016). Pengelolaan Rantai Suplai: No. 035/A4/EP0332/2016-S0, Tata Kerja Organisasi Pengelolaan Rantai Suplai, PT Pertamina EP.
- Wibowo, M.R.A. (2010). Perancangan Model Pemilihan Mitra Kerja dalam Penyediaan Rig Darat dengan Metoda Analytical Network Process (ANP). Universitas Indonesia.
- Yoserizal, Yosta & Moses L. Singgih. (2012). Integrasi Metode DEMATEL (Decision Making Trial and Evaluation Laboratory) dan ANP (Analytic Network Process) dalam Evaluasi Kinerja Supplier di PT. XYZ (Versi Elektronik). Prosiding Seminar Nasional Manajemen Teknologi XV, A7-1-8.
- Yu Hou. (2015). The Role of Diversification in the Pricing of Accruals Quality. *Review of Accounting Studies*, Vol. 20 (20).