



- Engineering. Handawi Publishing Cooperation. 28 October. Hal 1-6.  
Jordan
- Intan, Suryanto. 2005. *Analisa dan Evaluasi Sisa Material Konstruksi : Sumber Penyebab, Kuantitas dan Biaya*. Dimensi teknsik sipil. Vol.7. No.1. Hal.36-45.
- Khyomesh V. Patel and Prof. Chetna M. Vyas. 2011. “*Construction Materials Management on Project Sites*”.National Conference on Recent Trends in Engineering and Technology. 13-14 May 2011.
- Lu, W dan Yuan, H. 2011. “*A Framework for Understanding Waste Management Studies in Construction*”. International Journal of Integrated Waste Management, Science and Technology,. 1252-1260.
- Muhwezi, L., Chamuriho, L. M., and Lema, N. M. 2012. “*An Investigation into Materials Wastes on Building Construction Projects in Kampala-Uganda*”. Scholarly Journal of Engineering Research, 1(1): Hal 11-18.
- Nagapan, S., Rahman, I. A., and Asmi, A. 2012. “*Factors Contributing to Physical and Non-physical Waste Generation in Construction Industry*”. *International Journal of Advances in AHallied Sciences (IJAAS)*, 1(1). Hal 1-10.
- Nugraha, Paulus dan Natan Ishak. 1985. *Manajemen Proyek Konstruksi Jilid 1*,Kartika Yuda
- Poon, C.S., A.T Wan Yu., and S.W. Wong, E. Cheung. 2004. *Management of construction waste in public housing projects in Hong Kong. Journal Construction Management and Economics*. 22. Hal 675-689
- R. Koshy and E. M. Apte. 2012. “*Waste minimization of construction materials on bridge site (cement and reinforcement steel )— a regression and correlation analysis,*” International Journal of Engineering and Innovative Technology, vol. 2, no. 1, Hal. 6–14
- Rahmawati, Farida., dan Wahyu, Diana, Hayati. 2013. “*Analisa Sisa Material Konstruksi dan Penanganannya pada Proyek Gedung Pendidikan Profesi Guru Universitas Negeri Surabaya*”. *Manajemen konstruksi. Konferensi Nasional Teknik Sipil*. Universitas Sebelas Maret. Surakarta. Hal 181-187.
- Rouhi, B.B., Ali, G.O., Naghavi, R., and S, Salar, A. 2016. “*Construction and Demolition Waste Management (Tehran Case Study)*” . *Engineering, Technology & AHallied Science Research* . Vol. 6, No. 6. Hal 1249-1252

- Saadi, Nurzalikha., Ismail, Zulfahri., and Alias, Zarina. 2016. *A Review of Construction Waste Management and Initiatives in Malaysia*. Journal of Sustainability Science and Management, Vol. 11, No. 2, Hal. 101-114.
- Sasidharani, B., and Jayanthi, R. 2015. *“Material Waste Management In Construction Industries“*. International Journal of Science and Engineering Research (IJOSER), Vol. 3, Hal. 101-114.
- Shen, L. Y, Tam, V. W, Tam, C. M, and Drew, D. 2004. *“MaHaling AHalroach for Examining Waste Management on Construction Sites”*. Journal of Construction Engineering and Management. Vol. 130. No. 4. Hal. 472-481
- Sugiyarto., Hartono, Widi., dan Tri, Indra.P. 2017. *“Analisis dan Identifikasi Sisa Material Konstruksi Dalam Proyek Pembangunan Dan peningkatan Jalan Solo-Gemolong-Geyer Bts, kab.Sragen”*. E-jurnal Matriks Teknik Sipil. Hal 1071-1077
- T, Phani, Madhavi., Varghese, Steve, Mathew., and Roy, Sasidharan. 2013 . *“Material Management in Construction – A Case Study”*.International Journal of Research in Engineering and Technology. Hal 400-403.
- Tchobanoglous, G., Theisen, H., and Vigil, S.A., *Integrated solid management. McGraw-Hill. Inc.*New Jersey. 1993.
- Vivian, W,Y, Tam. 2011. *“Rate of Reusable and Recyclable Waste in Construction”*. The Open Waste Management Journal. Vol.4. Hal. 28-32
- Widi Hartono, Christianto Hartomo, Sugiyarto. 2015. *Analisis dan Evaluasi Sisa Material Konstruksi Menggunakan FTA ( Fault Tree Analysis ) Studi Kasus Pada Proyek Pembangunan Kelurahan di Surakarta*. Juni. Hal.435-441
- Y.P. Devia, SE, Unas, R.W. Safrianto, W. Nariswari. 2010. *Identifikasi Sisa Material Konstruksi dalam Upaya Memenuhi Bangunan Berkelanjutan*. Jurnal Rekayasa Sipil.Vol. 4. No.3
- Yuan, H. 2013. *“A SWOT Analysis of Successful Construction Waste Management “*. Journal of Cleaner Production. 39: Hal 1-8.