

## DAFTAR PUSTAKA

A Guide to the Project Management Body of Knowledge (PMBOK Guide) 6<sup>th</sup> Edition, Project Management Institute (PMI), USA, 2017

American Petroleum Institute. 2007. API 650: Welded Steel Tanks for Oil Storage. Washington: API.

Australian Standard Risk Management, AS/NZS 3460:1999

Center Chemical Process Safety. (1992). Hazard Evaluation Procedure. Second Edition. American Institute Of Chemical Engineering. New York

Center for Chemical Process Safety, (2001). Layer of Protection Analysis: Simplified Process Risk Assessment, Second Edition, American Institute Of Chemical Engineering, New York.

Damodara U. Kini, "Material Management: The Key to Successful Project Management" Journal of Management In Engineering, January 1999

ESDM, 2015. Statistik Migas. Available at: <http://statistik.migas.esdm.go.id/index.php?r=dataKecelakaanKerjaHulu/index>.

EGIG, 2015. Gas Pipelines Incidents, Groningen: European Gas Pipelines Incident Data Group.

I. Chang, C.-C. Lin, A study of storage tank accidents, Journal of Loss Prevention in the Process Industries 19 (2006) 51–59

Kotek, L. dan Tabas, M. (2012), “HAZOP study with qualitative riskanalysis for prioritization of corrective and preventive actions”, 20 International Congress of Chemical and Process Engineering CHISA

KK Chitkara, Book “Construction Project Management”, ICPM, India 1998

Lewis, R.J.,(1996) SAX’s Dangerous Properties of Industrial Materials. 9<sup>th</sup> ed., Wiley-Interscience, New York

N.A. Ankrah, “An Investigation Into The Impact of Culture on Construction Project Performance”, University of Wolverhampton, 2007

Nadeem Ehsan, Mehmood Alam, Mirza, Azam, “Risk Management in Construction Industri” IEEE, 2010

PHMSA, 2015. Pipeline Incident 20 Years Trends. [Accessed March 2016].

R. Max Wideman,“ Project and Program : Risk Management A Guide To Managing Project Risk And Opportunities” PMI, 1992

Roy P.K., Bhatt A., Kumar B., Kaur S. Rajagopal C., (2011) Consequence and risk assessment: Case study of an ammonia storage facility, ARCH. ENVIRON. SCI., Vol. 5, 25-36.

Sultan L, Haq J, (2011), Risk Analysis Method: FMEA/FMECA in the Organizations, International Journal of Basic & Applied Sciences IJBAS-IJENS Vol: 11 No: 05,49-57

The American Society of Mechanical Engineers. 1999. Process Piping: ASME Code for Pressure Piping, B31 an American National Standard. New York: The American Society of Mechanical Engineers.